

ECOVOLUTION
by **DOMUS**

PRICE LIST 2020

January



Welcome to **ECOVOLUTION** by DOMUS

A SMART DECISION

DOMUS company strategy is ECOVOLUTION: to design technologically advanced machinery, with the aim of producing very efficient equipment, so we can offer important energy savings and thus cost savings to our customers.

ECOVOLUTION

by DOMUS

+ ENERGY
SAVING

+ WATER
SAVING

- DRYING
TIME

+ EFFICIENCY



PEOPLE

PROFESSIONALS TAKING CARE OF CUSTOMERS

At DOMUS we accompany
our customers in the process
of starting or expanding a
laundry business.



OPL & COIN APPLICATIONS

SPECIALIST IN MANUFACTURING LAUNDRY EQUIPMENT. WE PROVIDE SOLUTIONS FOR ALL TYPE OF CUSTOMERS.



HAIRDRESSERS
WET CLEANING
GYM
COUNTRY HOUSES
SPA
HOSTELS
FACILITY SERVICES (MOPS)
BEAUTY SALONS
CARE HOMES
BED & BREAKFAST
NURSERIES
LABORATORIES
CLINICS
SMALL INDUSTRIES
COIN LAUNDRIES
COLLEGES & UNIVERSITIES
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Heavy professional laundry





ECOVOLUTION
by DOMUS



HPW - HEAVY PROFESSIONAL WASHERS | G FACTOR 450

CONTROL TYPE	HEATING	CAPACITY			
		8 kg		10 kg	
TOUCH II Programmable Control	Electric - HW	Valve HPW-8 V TOUCH II	Pump HPW-8 P TOUCH II	Valve HPW-10 V TOUCH II	Pump HPW-10 P TOUCH II



HPD - HEAVY PROFESSIONAL TUMBLE DRYERS

CONTROL TYPE	HEATING	CAPACITY	
		8 kg	10 kg
TOUCH II Programmable Control	Electric	HPD-8 TOUCH II	HPD-10 TOUCH II
ELECTRONIC CTRL M	Electric	HPD-8 M	HPD-10 M
ELECTRONIC CTRL M	Electric		HPD-10 M ESSENTIAL

NOTE: All models can be easily converted to coin mode, with a coin kit, token kit or for central pay, etc.



APPLICATIONS

ESPECIALLY DESIGNED
FOR YOUR BUSINESS



HAIRDRESSERS
WET
CLEANING
GYM
COUNTRY HOUSES /
HOSTELS
SPA
HOSTELS
FACILITY SERVICES
(MOPS)
BEAUTY
SALONS
CARE HOMES
BED & BREAKFAST
NURSERIES
LABORATORIES
CLINICS
SMALL INDUSTRIES

ECOENERGY

4+ STRENGTHS

VERSATILITY



- ✓ **OPL < > COIN**
Standard model easily transformable
- ✓ **Electric < > Hot water**
Standard electric model easily transformable to hot water model
- ✓ **Pump < > Drain valve**
Standard model easily transformable
Easy access and service
- ✓ **Single < > Stacked**
Standard model easily stackable with a dryer.
- ✓ Suitable for many sectors: restaurants, gyms, campings, mop cleaning, apartments, coin laundries, dry cleaners, nurseries...

EFFICIENCY



- ✓ **Intelligent weighing system**
- ✓ **Optimal loading**
- ✓ **Plinth for water recovery**
(with tank included)
- ✓ **Plinth for mops** (filter included)
only valve models
- ✓ **High G-FACTOR 450**
Reduced residual moisture >
reduced drying time



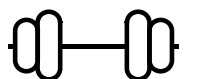
Heavy
professional
washer

OUTSTANDING FEATURES



- ✓ **High G-FACTOR 450**
- ✓ User-friendly and totally programmable Touch II microprocessor with a 4,3 **touch screen**
- ✓ 8 dosing signals as standard
- ✓ **USB Connection**
PC software free of charge for programming, traceability, data analysis...
- ✓ Traceability standard: all washing process (temperature, water levels) is stored in the washer and can be extracted by USB
- ✓ Wet cleaning standard with the Touch II: water levels and speed are modifiable
- ✓ Remote communication ready
- ✓ Multi-payable systems
- ✓ Short Washing cycles (Heating Power 6 kW)
- ✓ **OPTIONS**
WIFI connection → prepared to connect to an external WIFI network, silicone gasket, delayed opening in case of electric power cut, normally closed valve, maritime voltage

ROBUSTNESS



- ✓ Outer casing in grey skinplate
- ✓ Robust aluminium door
- ✓ **AISI 304 Stainless steel** made inner drum, outer drum and ribs
- ✓ No inner drum seal (muffle), easy to repair and clean
- ✓ Industrial house bearing and bearings (up to 15.000 working hours) and possibility to replace bearings
- ✓ Same motor and inverter as industrial washers
- ✓ Industrial and heavy duty doorlock
- ✓ **OPTION**
Stainless Steel AISI-304 panels

★ HEAVY PROFESSIONAL WASHERS

HPW
G FACTOR 450

High spin washer extractor. Soft mounted.
Grey skinplate outer casing. AISI 304 stainless steel drum and tub.
New microprocessor TOUCH II with a 4,3" touch screen.
29 preset programs.
4 compartments soap dispenser.
2 water intakes.
Model with drain valve and model with drain pump.
Valve models especially designed for washing mops.
CE and WRAS approved.

Programmable
microprocessor
TOUCH II



HPW-8/10 TOUCH II

Model	Standard Code	Options Code	Capacity Kg (1:10)	Drain	Heating	Spinning		Power		Dimensions mm	Price €
						r.p.m.	G	kW	Volt		
HPW-8 TOUCH II E V	19053143	18001747	8	Valve	Electric	1.250	450	6,25	T	680 x 698 x 1.040	3.950
HPW-8 TOUCH II E P	19053144	18001748	8	Pump	Electric	1.250	450	6,25	T	680 x 698 x 1.040	3.850
HPW-8 TOUCH II HW V	19053145	18001749	8	Valve	Hot water	1.250	450	0,75	S	680 x 698 x 1.040	3.900
HPW-8 TOUCH II HW P	19053148	18001750	8	Pump	Hot water	1.250	450	0,75	S	680 x 698 x 1.040	3.800
HPW-10 TOUCH II E V	19053154	18001755	10	Valve	Electric	1.250	450	6,25	T	680 x 742 x 1.040	4.100
HPW-10 TOUCH II E P	19053155	18001756	10	Pump	Electric	1.250	450	6,25	T	680 x 742 x 1.040	4.000
HPW-10 TOUCH II HW V	19053156	18001757	10	Valve	Hot water	1.250	450	0,75	S	680 x 742 x 1.040	4.050
HPW-10 TOUCH II HW P	19053157	18001758	10	Pump	Hot water	1.250	450	0,75	S	680 x 742 x 1.040	3.950

V Drain valve **T** THREE PHASE - 400V III+N / 230V III+N (50-60 Hz). Can be transformed into 230V I+N
P Drain pump **S** SINGLE PHASE - 230V I+N. Can be transformed into 230V III+N / 400V III+N (50-60 Hz)



ERGONOMIC PLINTH

MOPS PLINTH

WATER RECOVERY PLINTH

***OPTIONS**
Available with machine order, assembled in the factory. To be ordered together with machine code 18.

****KITS**
Parts sent in a box/kit for being assembled with machine by customer/end user according to their needs.

	OPTIONS* Code 18		KITS**	
Description	Abbreviation	SAP conf.	SAP code	Price €
Double drain	DD	18_0002	19056122	230
Normally closed valve	NC	18_0001	N/A	40
6 extra dosing signals card for automatic liquid dosing. Total of 14 signals	XD	13_0004	19034838	340
Domus connect Communication kit	WF	13_0006	19056124	75
Silicon gasket	SG	13_0002	N/A	85
Reversible door: reverse door opening	RD	13_0001	N/A	0
Tropicalized model: protected board	TR	13_0005	N/A	100
AISI 304 Stainless steel outer casing	SSC	15_0001	N/A	150
Transformation Kit valve - pump	P	18_0003	19056123	210
Plinth for better ergonomics			19044811	260
Plinth for mops			19056125	750
Plinth for water recovery			19056126	1.120
Order HPL in a complete container + compact packing	OC	13-0038	N/A	0

VOLTAGE OPTIONS	OPTIONS* Code 18			
Description	Abbreviation	SAP conf.		Price €
Maritime voltage 440V III 50/60 Hz no N	440V III 50/60 Hz	20-0005		350
Voltage 110-120V 1N -50/60 (only HW models)	110-120V 1N 50/60	20-0004		295

VOLTAGES TO BE CONNECTED HPW HEAVY PROFESSIONAL WASHER EXTRACTORS

Model	400 III +N+T	230 III +T	230 I +N+T	400 III +N+T	230 III +T	230 I +N+T	440 III no N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	50/60 Hz
HPW-8 V TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
HPW-8 P TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
HPW-8 V TOUCH II HW	STD	STD	STD	STD	STD	STD	OPT
HPW-8 P TOUCH II HW	STD	STD	STD	STD	STD	STD	OPT
HPW-10 V TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
HPW-10 P TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
HPW-10 V TOUCH II HW	STD	STD	STD	STD	STD	STD	OPT
HPW-10 P TOUCH II HW	STD	STD	STD	STD	STD	STD	OPT

N/A Not Available | **OPT** Extra cost | **STD** Standard



STACKED
Control panels can be assembled between both drums for better ergonomics and an easier use (except ESSENTIAL model)

ECOENERGY

4⁺ STRENGTHS

VERSATILITY



✓ OPL < > COIN

Standard model can be programmed as OPL or with a Coin kit, for central pay, etc.

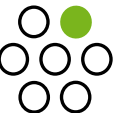
✓ Single < > Stacked

Models can be stacked on top of a washer or on another dryer.

✓ Reversible control panel: it can be assembled in the lower side for a better ergonomics using the dryer stacked on a washer.

✓ Ideal for multiple solutions: hotels, hostels, campings, coin laundries, facility services (mops), gyms, etc.

OUTSTANDING FEATURES



TWO CONTROLS:

✓ **M PROGRAMMER:** selection of time and temperature, user-friendly. Coin or OPL use, versatile.

✓ **TOUCH II microprocessor:** user friendly, intuitive and fully programmable with a 4,3" touch screen.

✓ USB connection (only with TOUCH II)

✓ Remote WIFI connection (only with TOUCH II)

✓ Reduced drying times (less than 45 minutes). 6,75 kW heating, option 4,5 kW. ESSENTIAL model only 4,5 kW.

✓ Multiple options: plinth, humidity sensor, etc.



M PROGRAMMER

EFFICIENCY



✓ EFFICIENT DRY: humidity sensor (only with TOUCH II)

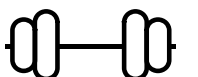
✓ Optimised airflow

✓ Wide fluff filter

✓ Efficient design



ROBUSTNESS



✓ Outer casing in grey skinplate

✓ Robust aluminium door

✓ **Drawer as fluff filter**

Not in the door but a specific drawer

✓ Industrial fan and powerful airflow

✓ Sturdy construction of the dryer structure and panels



* HEAVY PROFESSIONAL TUMBLE DRYERS

HPD

Heavy professional dryer.
Panels in grey skinplate.
ESSENTIAL model white painted panels.
Two possible controls: TOUCH II or M programmer.
TOUCH II models: Programmable microprocessor with 4'3 touch screen.
M programmer models: electronic control, selection of time and temperature.
Robust big aluminium door.
FULL SCREEN FILTER: drawer fluff filter, not in the door.
Electric heating with two possible configurations : 4.5 or 6.75 kW.
(except ESSENTIAL model : 4,5 kW only)

M Programmer

Push buttons to control temperature (low, medium, high) and time (minutes).
Simple, user-friendly and economic.
Programmable with external console (option).



Programmable microprocessor
TOUCH II



HPD-8/10

Model	Standard Code	Options Code	Capacity Kg (1:20)	Liters	Door Ø mm	Power			Dimensions mm	Price €
						Heat.	Total	V		
HPD-8 M E	19058766	18002321	8	160	588	6,75	7,12	T	680 x 722 x 1.056	2.190
HPD-8 TOUCH II E	19058767	18002324	8	160	588	6,75	7,12	T	680 x 722 x 1.056	2.440
HPD-10 M E	19067704	18002323	10	200	588	6,75	7,12	T	680 x 775 x 1.056	2.340
HPD-10 TOUCH II E	19071375	18002325	10	200	588	6,75	7,12	T	680 x 775 x 1.056	2.590
HPD-10 M E 3-PH ESSENTIAL	19073429	18003184	10	200	588	4,5	4,5	T	680 x 775 x 1.056	1.960
HPD-10 M E 1-PH ESSENTIAL	19076329	18003279	10	200	588	4,5	4,5	S	680 x 775 x 1.056	1.960

T THREE PHASE - 400V III+N / 230V III / 230V I+N (50-60 Hz) S SINGLE PHASE - 230V I+N

*OPTIONS
Available with machine order, assembled in the factory. To be ordered together with machine code 18.

**KITS
Parts sent in a box/kit for being assembled with machine by customer/end user according to their needs.



Fluff filter

Industrial fluff filter as a drawer, not in the door.



HPD-10 M ESSENTIAL

	OPTIONS* Code 18		KITS**	
Description	Abbreviation	SAP conf.	SAP code	Price €
Reversible door: reverse door opening	RD	01-0001	N/A	0
AISI 304 Stainless steel outer casing	SSC	02-0025	N/A	150
AISI 304 Stainless steel drum	SSD	31-0001	N/A	230
Control panel mounted below (stacked dryer)	CU	32-0001	N/A	0
Tropicalized model: protected board (TOUCH II)	TR	35-0001	N/A	100
EFFICIENT DRY humidity control (TOUCH II)	IMC	05-0001		530
Domus Connect - communication kit (TOUCH II)	WF	36-0001	19056124	75
Plinth for better ergonomics			19044811	260
Programming console M programmer			12227940	350
Order HPL in a complete container + compact packing	OC	0006-0014	N/A	0

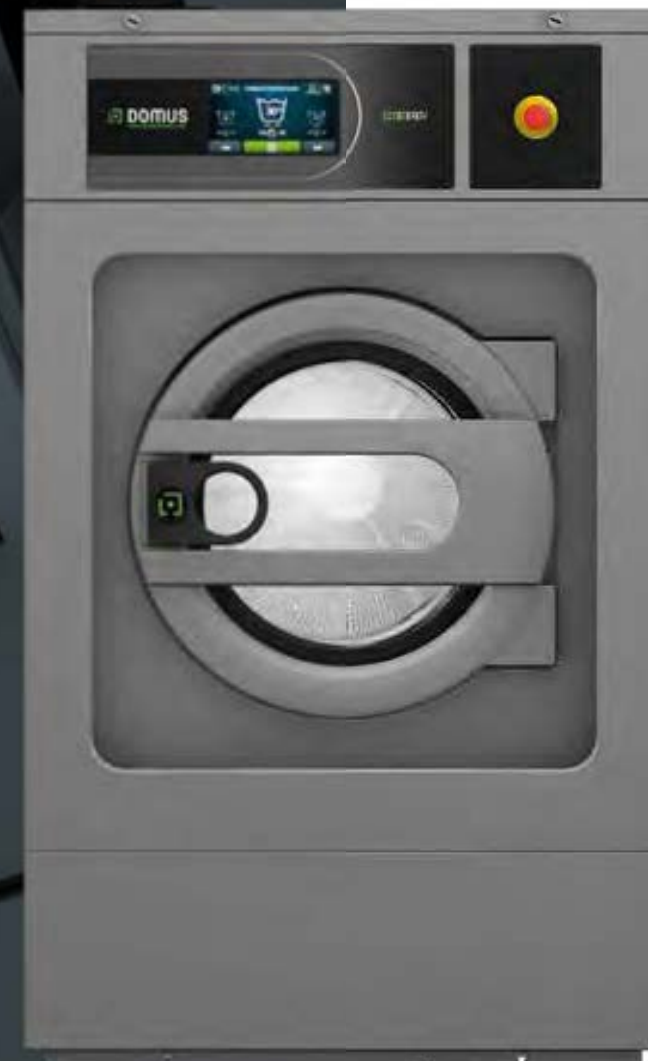
VOLTAGE OPTIONS	OPTIONS* Code 18		
Description	Abbreviation	SAP conf.	Price €
Maritime voltage 440V III 50/60 Hz no N	440V III 50/60 Hz no N	08-0130	480
Voltage 400V III / 230V I / III-60 Hz	400V III / 230V I / III-60 Hz	08-0125	90

VOLTAGES TO BE CONNECTED HPD HEAVY PROFESSIONAL TUMBLE DRYERS

Model	400 III +N+T	230 III +T	230 I +N+T	400 III +N+T	230 III +T	230 I +N+T	440 III no N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	50/60 Hz
HPD-8 M	STD	STD	STD	OPT	OPT	OPT	OPT
HPD-10 M / ESSENTIAL	STD	STD	STD	OPT	OPT	OPT	OPT
HPD-8 TOUCH II	STD	STD	STD	OPC	OPC	OPC	OPC
HPD-10 TOUCH II	STD	STD	STD	OPC	OPC	OPC	OPC

N/A Not Available | OPT Extra cost | STD Standard

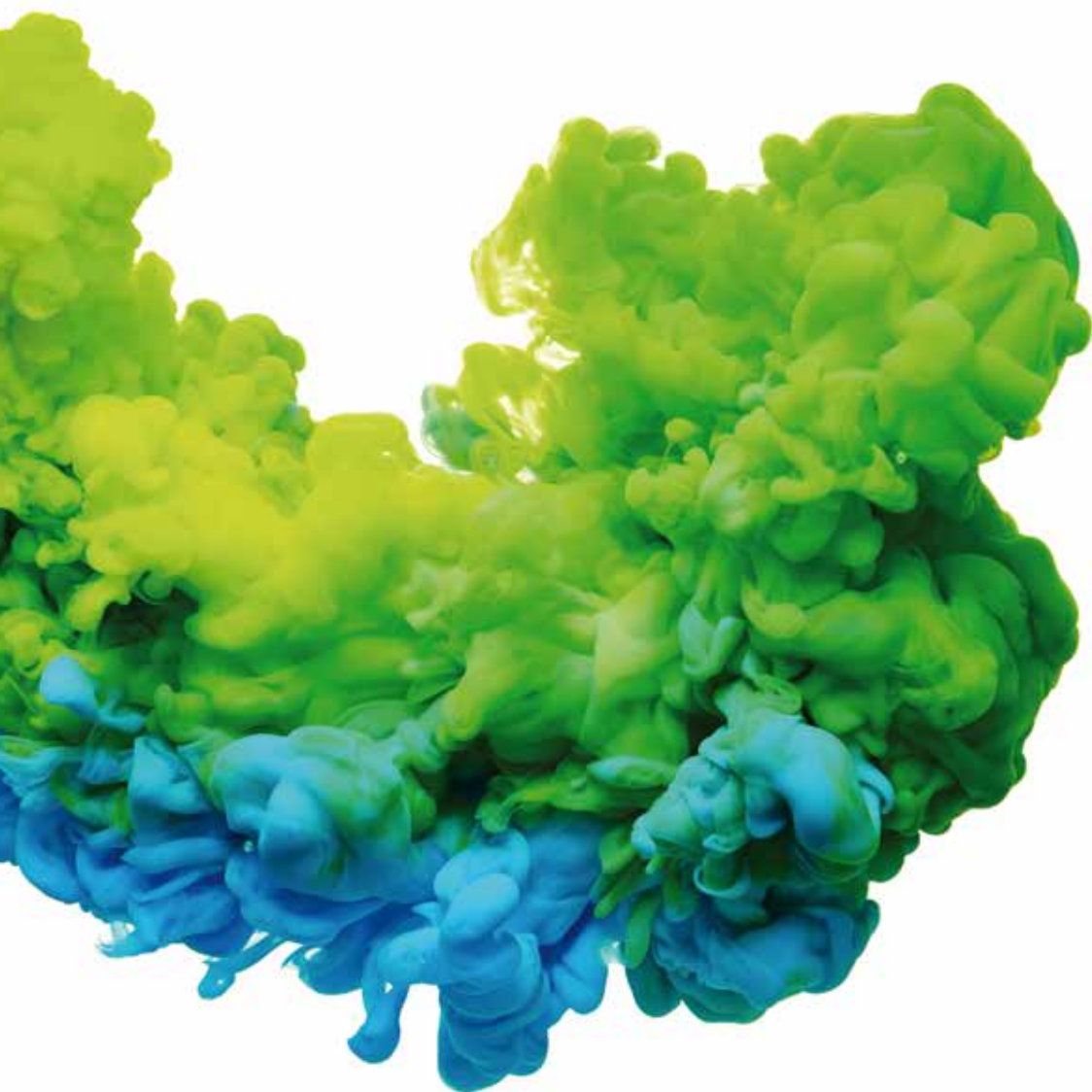
Front washers



Front washers

The new high, medium and low spin front washers offer an advanced design and technology, combined with a huge variety of accessories and options.

They are focused on satisfying the laundry needs of many sectors, always taking into consideration efficiency and productivity as main goals.



ECOVOLUTION by DOMUS



HIGH SPIN WASHERS G FACTOR 450									
CONTROL TYPE	HEATING	CAPACITY							
		10-11 kg	13-14 kg	18-20 kg	25-28 kg	35-38 kg	45-50 kg	60-65 kg	120-133 kg
TOUCH II Programmable Control	Electric, hot water and steam	DHS-11 TOUCH II	DHS-14 TOUCH II	DHS-18 TOUCH II	DHS-27 TOUCH II	DHS-36 TOUCH II	DHS-45 TOUCH II	DHS-60 TOUCH II	DHS-120 TOUCH II



MEDIUM SPIN WASHERS G FACTOR 300					
CONTROL TYPE	HEATING	CAPACITY			
		10-11 kg	13-14 kg	18-20 kg	25-28 kg
TOUCH II Programmable Control	Electric, hot water and steam	DMS-11 TOUCH II	DMS-14 TOUCH II	DMS-18 TOUCH II	DMS-27 TOUCH II



LOW SPIN WASHERS G FACTOR 200							
CONTROL TYPE	HEATING	CAPACITY					
		10-11 kg	13-14 kg	18-20 kg	25-28 kg	35-38 kg	60-66 kg
TOUCH II Programmable Control	Electric, hot water and steam	DLS-11 TOUCH II	DLS-14 TOUCH II	DLS-18 TOUCH II	DLS-27 TOUCH II	DLS-36 TOUCH II	DLS-60 TOUCH II

NOTE: All models can be easily converted to coin mode, with a coin kit, token kit or for central pay, etc.

ECOENERGY

TOUCH II



- ✓ **TOUCH II**, user friendly and totally programmable microprocessor with a 7" touch screen and 29 preset programs
- ✓ **USB Connection**. PC software free of charge for programming, traceability, data analysis...
- ✓ **Remote communication**
- ✓ **Traceability standard**
- ✓ **Wet cleaning ready**
- ✓ **Videos on display: ads, instructions** (useful for coin laundry)
- ✓ **37 languages**
- ✓ **8 dosing signals as standard + optional 6 extra dosing signals**



G FACTOR



- ✓ **High G-FACTOR for all range of washers comparing with competitors**
 - G-FACTOR 450** for High spin washers
 - G-FACTOR 300** for Medium spin washers
 - G-FACTOR 200** for Low spin washers
- ✓ **High G-Factor reduces residual moisture and drying time**



EFFICIENCY



- ✓ **Water savings**
Possibility of configuring three levels of savings
- ✓ **Optimal loading**: manual indication of weight
- ✓ **Intelligent Consumption**: automatic adjustment of water and soap consumptions (standard)
- ✓ **Prepared to be connected to water recovery tanks ECOTANK**
- ✓ **Low water consumption**
Standard washing program consumes less than 7 liters of water per kg and cycle
- ✓ **High G-FACTOR 450 for High spin machines**
Reduced residual moisture > reduced drying time
- ✓ **Water RE-CYCLE** (recirculation of bath water)

ECOTANK



VERSATILITY



- ✓ **Make to order: customisation**
New possibility to customise the machines from factory with the available options
- ✓ **OPL < > COIN**
Standard model easily transformable with coin/token kits
- ✓ **Electric < > Hot water**
Standard electric model easily transformable to hot water model
- ✓ **Drain valve < > Pump**
Standard model easily transformable
- ✓ **Easy access and service**
- ✓ **Wet cleaning** All washers have the features to use wet cleaning programs



CONNECTIVITY



- ✓ **Remote technical service**
Machine monitoring, machine error warning, management for traceability and statistics
Remote desk and data recovery for technicians and maintenance, software update, etc.
- ✓ **Management for laundries: OPL and COIN**
Our DOMUS IoT solution allows you to manage your laundry business (i.e. create discount programs for customers, get statistics, traceability and laundry monitoring)
- ✓ **Remote payment**: App for payments, cashless payment by scanning a QR code, promotions and machine booking



ERGONOMICS



- ✓ **Biggest door diameters in the market**
Helpful, mainly for big capacity washers, for loading and unloading operations
- ✓ **Easy opening/closing system for door lock**
- ✓ **Plinths for 11, 14, 18, 27 and 36 kg models**
To align loading height (door base at 850 mm)



MAINTENANCE



- ✓ **Hinged panel** Easy and ergonomic access to control panel parts
- ✓ **Equivalent parts**
Most key parts are the same for all models (contactors, electronic devices, gear...)
- ✓ **Easy Access to parts for reparability**
- ✓ **Technical menu**: traceability, error diagnosis, machine monitoring, software update...



***OPTIONS**
 Available with machine order, assembled in the factory. To be ordered together with machine options code 18.

****KITS**
 Parts sent in a box/kit for being assembled with machine by customer/end user.

DHS

G FACTOR 450

Soft mounted, free standing washers.
 Panels in skinplate.
 R.P.M. between 966-1231.
 Easy to install, no needs of fixation to the floor, no extra costs.
 Vat and drum in AISI 304 stainless steel.
 3 water inlets.
 Savings due to high extraction of water (40-45% residual humidity).


 Programmable microprocessor
TOUCH II



DHS-11/14/18/27/36 TOUCH II

Model	Standard Code	Options Code	Capacity Kg		Spinning		Power (x)		Dimensions mm	PVP €
			(1:9)	(1:10)	r.p.m.	G	kW	Volt		
DHS-11 TOUCH II E	19061924	18002032	11	10	1231	450	6,25	T	692 x 788 x 1185	6.005
DHS-11 TOUCH II HW	19061925	18002033	11	10	1231	450	0,75	S	692 x 788 x 1185	5.950
DHS-11 TOUCH II S	19061926	18002034	11	10	1231	450	0,75	S	692 x 788 x 1185	6.580
DHS-14 TOUCH II E	19061927	18002035	14	13	1138	450	9,5	T	788 x 869 x 1307	8.355
DHS-14 TOUCH II HW	19061930	18002036	14	13	1138	450	1,1	S	788 x 869 x 1307	8.290
DHS-14 TOUCH II S	19061931	18002037	14	13	1138	450	1,1	S	788 x 869 x 1307	8.930
DHS-18 TOUCH II E	19061932	18002038	20	18	1071	450	12,75	T	884 x 913 x 1415	10.300
DHS-18 TOUCH II HW	19061933	18002039	20	18	1071	450	2,2	S	884 x 913 x 1415	10.220
DHS-18 TOUCH II S	19061934	18002040	20	18	1071	450	2,2	S	884 x 913 x 1415	10.895
DHS-27 TOUCH II E	19061935	18002041	28	25	1024	450	19,2	F	979 x 1041 x 1553	13.630
DHS-27 TOUCH II HW	19061936	18002042	28	25	1024	450	4	S	979 x 1041 x 1553	13.525
DHS-27 TOUCH II S	19061937	18002043	28	25	1024	450	4	S	979 x 1041 x 1553	14.180
DHS-36 TOUCH II E	19061938	18002044	39	35	966	450	22	X	1095 x 1184 x 1598	18.395
DHS-36 TOUCH II HW	19061939	18002045	39	35	966	450	4	X	1095 x 1184 x 1598	18.285
DHS-36 TOUCH II S	19061940	18002046	39	35	966	450	4	X	1095 x 1184 x 1598	18.935

E Electric (st. Steel heating elements)
HW Hot water (HW from external supply)
S Steam (from external supply - pressures up to 4 kg/cm²)
T 400V III + N /230V III (THREE PHASE) Valid also for 230 V I+N (Single phase)
S 230V I + N (SINGLE PHASE) Valid for 400 V III +N / 230 V III (Three-phase)
F 400V III + N (Valid also for 230 V III)
X 400V III +N (See option 230V III next page)

	OPTIONS* Code 18		KITS**	
Description	Abbreviation	SAP conf.	SAP code	Price €
Double drain kit for DHS-14/18	DD	18_0014	19030318	360
Double drain kit for DHS-27	DD	18_0030	19030388	400
Double drain kit for DHS-36	DD	18_0038	19036861	410
External double drain 3" (recommended for DHS-11)			19038354	540
Drain pump kit for DHS-11/14	P	18_0007	19034837	230
Normally closed valve DHS-11/36	NC	18_0005/18_0013/18_0021/18_0029/18_0037	N/A	70
WATER RE-CYCLE: recirculation of bath water (DHS-11 to 36). Not available when connected to ECOTANK	RC	13_0013/13_0015/13_0017/13_0019/13_0021	19067223/24	480
Feet for DHS-11 to DHS-36	LG	13_0008	19004482	120
6 extra dosing signals card for automatic liquid dosing. Total of 14 signals	XD	13_0035	19034838	340
Domus Connect - Communication kit	WF	13_0006	19056124	75
Printer	PR	13_0010	19068044	405
Weighing sensor system on feet kit for DHS-11 to DHS-36. Includes kit with 6 extra dosing signals	WS	13_0007	19035704	2.565
Silicon gasket DHS-11/14	SG	13_0002	N/A	85
Silicon gasket DHS-18/27	SG	13_0032	N/A	150
Reversible door: reverse door opening	RD	13_0001	N/A	0
Tropicalized model: protected board	TR	13_0005	N/A	80
Stainless steel outer casing for DHS-11	SSC	15_0005	N/A	190
Stainless steel outer casing for DHS-14	SSC	15_0009	N/A	210
Stainless steel outer casing for DHS-18	SSC	15_0013	N/A	230
Stainless steel outer casing for DHS-27	SSC	15_0017	N/A	250
Stainless steel outer casing for DHS-36	SSC	15_0021	N/A	290
Stainless steel front panel for DHS-11	SSF	15_0006	N/A	115
Stainless steel front panel for DHS-14	SSF	15_0010	N/A	130
Stainless steel front panel for DHS-18	SSF	15_0014	N/A	145
Stainless steel front panel for DHS-27	SSF	15_0018	N/A	160
Stainless steel front panel for DHS-36	SSF	15_0022	N/A	175
Kit to transform an E or HW DHS-11/14/18 to steam			19004570	690
Kit to transform an E or HW DHS-27 to steam			19004571	800
Kit to transform an E or HW DHS-36 to steam			19035743	1.060
Plinth for DHS-11 to level all machines from top skinplate / stainless steel			19060839/19056154	430/490
Plinth for DHS-14 to level all machines from top skinplate / stainless steel			19060836/19005336	325/385
Plinth for DHS-18 to level all machines from top skinplate / stainless steel			19060837/19005061	325/385
Plinth for DHS-27 to level all machines from top skinplate / stainless steel			19060838/19004974	325/385
Plinth for DHS-11 to align the doorbase at 850 mm skinplate / stainless steel			19060842/19035700	390/440
Plinth for DHS-14 to align the doorbase at 850 mm skinplate / stainless steel			19060843/19035701	350/400
Plinth for DHS-18 to align the doorbase at 850 mm skinplate / stainless steel			19060844/19035702	350/400
Plinth for DHS-27 to align the doorbase at 850 mm skinplate / stainless steel			19060845/19035703	350/400
Plinth for DHS-36 to align the doorbase at 850 mm skinplate / stainless steel			19060846/19034836	480/530

VOLTAGE OPTIONS	OPTIONS* Code 18			
Description	Abbreviation	SAP conf.		Price €
Maritime voltage 440V III 50/60 for DHS-11/14	440V III (No N) 50/60 Hz	20_0005/20_0009		320
Maritime voltage 440V III 50/60 for DHS-18/27	440V III (no N) 50/60 Hz	20_0013/20_0017		440
Maritime voltage 440V III 50/60 for DHS-36	440V III (no N) 50/60 Hz	20_0021		320
230V III 50/60 for DHS-36	230V III 50/60 Hz	20_0019		230

N/A Not Available | **OPT** Extra cost | **STD** Standard

DHS

G FACTOR 450/350

Soft mounted washers, free standing.
 Panels in skinplate for DHS-45/60.
 Stainless steel outer casing for DHS-120.
 R.P.M. between 678-934.
 Easy to install, no needs of fixation to the floor.
 3 water inlets.
 Water inlet hoses not included.
 Savings due to high extraction of water (40-45% residual humidity).



DHS-60 TOUCH II
 + panel to cover feet.

DHS-45/60/120 TOUCH II

Model	Standard Code	Options Code	Capacity Kg		Spinning		Power (x)		Dimensions mm	Price €
			(1:9)	(1:10)	r.p.m.	G	kW	Volt		
DHS-45 TOUCH II E	19061779	18001920	50	45	934	450	31,3	X	1478 x 1444 x 1945	28.660
DHS-45 TOUCH II HW	19061784	18001944	50	45	934	450	7,5	X	1478 x 1444 x 1945	28.420
DHS-45 TOUCH II S	19061788	18001949	50	45	934	450	7,5	X	1478 x 1444 x 1945	29.125
DHS-60 TOUCH II E	19061789	18001923	67	60	875	450	40	X	1478 x 1444 x 1945	35.470
DHS-60 TOUCH II HW	19061790	18001953	67	60	875	450	11	X	1478 x 1444 x 1945	35.295
DHS-60 TOUCH II S	19061791	18001958	67	60	875	450	11	X	1478 x 1444 x 1945	35.865
DHS-120 TOUCH II HW	19061792	18001926	133	120	678	350	15	X	1836 x 1863 x 2245	58.875
DHS-120 TOUCH II S	19061793	18001962	133	120	678	350	15	X	1836 x 1863 x 2245	59.885

E Electric (st. Steel heating elements)
 X 400V III +N (Optional 230 V III)
 HW Hot water (HW from external supply)
 S Steam (from external supply - pressures up to 4 kg/cm²)



Tilting system

DHS-45 to DHS-120 can be ordered with double or front tilt option.

	OPTIONS* Code 18		KITS**	
Description	Abbreviation	SAP conf.	SAP code	Price €
Double drain kit for DHS-45/60	DD	18_0046	19004661	590
Double drain kit for DHS-120	DD	18_0058	19004748	885
Normally closed valve DHS-45/60	NC	18-0045/0049	N/A	70
Double tilt for DHS-45/60	TL2	16_0002	N/A	5.235
Front tilt for DHS-45/60	TL1	16_0001	N/A	3.960
Double tilt for DHS-120	TL2	16_0004	N/A	5.940
Front tilt for DHS-120	TL1	16_0003	N/A	4.540
6 extra dosing signals card for automatic liquid dosing. Total of 14 signals	XD	13_0036	19034838	340
Weighing sensor system on feet kit for DHS-45 to DHS-120. Includes kit with 6 extra dosing signals	WS	13_0037	19040889	3.850
Domus Connect - Communication kit	WF	13_0006	19056124	75
Printer	PR	13_0010	19068044	405
Reversible door: reverse door opening for DHS-45/60	RD	13_0001	N/A	0
Tropicalized model: protected board	TR	13_0005	N/A	80
Double heating E + S for DHS-45/60	DH	13_0011/0031	19004575	1.500
Stainless steel outer casing for DHS-45/ 60	SSC	15-0025	N/A	850
Stainless steel front panel for DHS-45/60	SSF	15-0026	N/A	580
Water inlet hose for DHS-45/60 (one per water intake)			19011484	255
Kit to transform an E or HW DHS-45/60 to steam			19004574	900
Panel to cover feet for DHS-45/60			19004676	450

VOLTAGE OPTIONS	OPTIONS* Code 18		
Description	Abbreviation	SAP conf.	Price €
Maritime voltage 440V III 50/60 for DHS-45 to DHS-120	440V III (No N) 50/60 Hz	20_0024/20_0028/20_0031	380
230V III 50/60 for DHS-45	230V III 50/60 Hz	20_0023	280
230V III 50/60 for DHS-60	230V III 50/60 Hz	20_0026	420
230V III 50/60 for DHS-120	230V III 50/60 Hz	20_0030	980

N/A Not Available | **OPT** Extra cost | **STD** Standard

MEDIUM SPIN WASHERS

DMS
G FACTOR 300

Hard mounted washers.
Anchoring to floor with anchoring base.
Panels in skinplate.
R.P.M. between 836-929.
Vat and drum in AISI 304 stainless steel.
3 water inlets.
Savings due to high extraction of water (55% residual humidity).



DMS-11/14/18/27 TOUCH II

Model	Standard Code	Options Code	Capacity Kg		Spinning		Power (x)		Dimensions mm	Price €
			(1:9)	(1:10)	r.p.m.	G	kW	Volt		
DMS-11 TOUCH II E	19061894	18002017	11	10	929	300	6,25	T	719 x 684 x 1158	5.250
DMS-11 TOUCH II HW	19061896	18002018	11	10	929	300	1,1	S	719 x 684 x 1158	5.200
DMS-11 TOUCH II S	19061897	18002019	11	10	929	300	1,1	S	719 x 684 x 1158	5.820
DMS-14 TOUCH II E	19061898	18002020	14	13	929	300	9,5	T	719 x 830 x 1158	6.440
DMS-14 TOUCH II HW	19061899	18002021	14	13	929	300	1,1	S	719 x 830 x 1158	6.375
DMS-14 TOUCH II S	19061900	18002022	14	13	929	300	1,1	S	719 x 830 x 1158	7.075
DMS-18 TOUCH II E	19061901	18002023	20	18	874	300	12,75	T	788 x 840 x 1307	7.465
DMS-18 TOUCH II HW	19061902	18002024	14	18	874	300	2,2	S	788 x 840 x 1307	7.370
DMS-18 TOUCH II S	19061917	18002025	14	18	874	300	2,2	S	788 x 840 x 1307	8.130
DMS-27 TOUCH II E	19061918	18002026	28	25	836	300	19	F	884 x 1011 x 1340	9.300
DMS-27 TOUCH II HW	19061919	18002027	14	25	836	300	3	S	884 x 1011 x 1340	9.200
DMS-27 TOUCH II S	19061920	18002028	14	25	836	300	3	S	884 x 1011 x 1340	9.970

E Electric (st. Steel heating elements)
HW Hot water (HW from external supply)
S Steam (from external supply - pressures up to 4 kg/cm²)

T 400V III + N /230V III (THREE PHASE) Valid also for 230 V I+N (Single phase)
S 230V I + N (SINGLE PHASE) Valid for 400 V III +N / 230 V III (Three-phase)
F 400V III + N (Valid also for 230 V III)



Water re-cycle

Option to increase the care of the linen: recirculation of the bath water. It increases the water flow with chemicals, shortens the cycle and improves the effectiveness without mechanical action.

***OPTIONS**
Available with machine order, assembled in the factory. To be ordered together with machine options code 18.

****KITS**
Parts sent in a box/kit for being assembled with machine by customer/end user.

	OPTIONS* Code 18		KITS**	
Description	Abbreviation	SAP conf.	SAP code	Price €
External double drain 3" (recommended for DMS-11/14)			19038354	540
Drain pump kit for DMS- 11/14	P	18-0007	N/A	230
Double drain kit for DMS-18/27	DD	18_0026	19040866	480
Normally closed valve	NC	18_0009/18_0017/ 18_0025/18_0033	N/A	70
WATER RE-CYCLE: recirculation of bath water	RC	13_0014/13_0016/ 13_0018/13_0020	N/A	480
6 extra dosing signals card for automatic liquid dosing. Total of 14 signals	XD	13_0035	19034838	340
Domus Connect - Communication kit	WF	13_0006	19056124	75
Printer	PR	13_0010	19068044	405
Silicon gasket for DMS-11/14	SG	13_0002	12164674	85
Silicon gasket for DMS-18/27	SG	13_0032	12216871	150
Reversible door: reverse door opening	RD	13_0001	N/A	0
Tropicalized model: protected board	TR	13_0005	N/A	80
Stainless steel outer casing for DMS-11	SSC	15_0003	N/A	190
Stainless steel outer casing for DMS-14	SSC	15_0007	N/A	210
Stainless steel outer casing for DMS-18	SSC	15_0011	N/A	230
Stainless steel outer casing for DMS-27	SSC	15_0015	N/A	250
Stainless steel front panel for DMS-11	SSF	15_0004	N/A	115
Stainless steel front panel for DMS-14	SSF	15_0008	N/A	130
Stainless steel front panel for DMS-18	SSF	15_0012	N/A	145
Stainless steel front panel for DMS-27	SSF	15_0016	N/A	160
Kit to transform an E or HW for DMS-11/14/18 to steam			19004570	690
Kit to transform an E or HW DMS-27 to steam			19004571	800
Anchoring base for DMS-11			19018632	60
Anchoring base for DMS-14			19013631	65
Anchoring base for DMS-18			19013632	70
Anchoring base for DMS-27			19013633	75

VOLTAGE OPTIONS	OPTIONS* Code 18		
Description	Abbreviation	SAP conf.	Price €
Maritime voltage 440V III 50/60 for DMS-11/14	440V III 50/60 Hz	20_0005/20_0009	320
Maritime voltage 440V III 50/60 for DMS-18/27	440V III 50/60 Hz	20_0013/20_0017	440

N/A Not Available | OPT Extra cost | STD Standard

LOW SPIN WASHERS

DLS
G FACTOR 200

Hard mounted washers.
Anchoring to floor with anchoring base.
Panels in skinplate.
R.P.M. between 505 - 759.
Vat and drum in AISI 304 stainless steel.
3 water inlets.
Savings due to high extraction of water (65% residual humidity).



DLS-11/14/18/27/36/60 TOUCH II

Model	Standard Code	Options Code	Capacity Kg		Spinning		Power (x)		Dimensions mm	Price €
			(1:9)	(1:10)	r.p.m.	G	kW	Volt		
DLS-11 TOUCH II E	19061879	18002002	11	10	759	200	6,25	T	719 x 684 x 1158	4.600
DLS-11 TOUCH II HW	19061880	18002003	11	10	759	200	1,1	S	719 x 684 x 1158	4.560
DLS-11 TOUCH II S	19061881	18002004	11	10	759	200	1,1	S	719 x 684 x 1158	5.170
DLS-14 TOUCH II E	19061882	18002005	14	13	759	200	9,5	T	719 x 684 x 1158	5.365
DLS-14 TOUCH II HW	19061883	18002006	14	13	759	200	1,1	S	719 x 684 x 1158	5.305
DLS-14 TOUCH II S	19061884	18002007	14	13	759	200	1,1	S	719 x 684 x 1158	5.995
DLS-18 TOUCH II E	19061885	18002008	20	18	714	200	12,75	T	788 x 840 x 1307	6.400
DLS-18 TOUCH II HW	19061886	18002009	20	18	714	200	2,2	S	788 x 840 x 1307	6.325
DLS-18 TOUCH II S	19061887	18002010	20	18	714	200	2,2	S	788 x 840 x 1307	7.040
DLS-27 TOUCH II E	19061888	18002011	28	25	682	200	19	F	884 x 965 x 1340	7.610
DLS-27 TOUCH II HW	19061889	18002012	28	25	682	200	3	S	884 x 965 x 1340	7.515
DLS-27 TOUCH II S	19061890	18002013	28	25	682	200	3	S	884 x 965 x 1340	8.240
DLS-36 TOUCH II E	19061891	18002014	39	35	644	200	22	F	979 x 1066 x 1411	10.955
DLS-36 TOUCH II HW	19061893	18002015	39	35	644	200	4	S	979 x 1066 x 1411	10.840
DLS-36 TOUCH II S	19061878	18002016	39	35	644	200	4	S	979 x 1066 x 1411	11.650
DLS-60 TOUCH II E	19061905	18001929	67	60	505	150	31,3	X	1225 x 1279 x 1640	16.820
DLS-60 TOUCH II HW	19061906	18001966	67	60	505	150	5,5	X	1225 x 1279 x 1640	16.710
DLS-60 TOUCH II S	19061907	18001970	67	60	505	150	5,5	X	1225 x 1279 x 1640	17.595

E Electric (st. Steel heating elements)
HW Hot water (HW from external supply)
S Steam (from external supply - pressures up to 4 kg/cm²)
T 400V III + N /230V III (THREE PHASE) Valid also for 230 V I+N (Single phase)
S 230V I + N (SINGLE PHASE) Valid for 400 V III +N / 230 V III (Three-phase)
F 400V III + N (Valid also for 230 V III)
X 400V III +N (Optional 230 V III)



***OPTIONS**
Available with machine order, assembled in the factory. To be ordered together with machine options code 18.

****KITS**
Parts sent in a box/kit for being assembled with machine by customer/end user.

Description	OPTIONS* Code 18		KITS**	Price €
	Abbreviation	SAP conf.	SAP code	
Normally closed valve	NC	18_0009/18_0017/18_0025/18_0033/18_0041/18_0053	N/A	70
WATER RE-CYCLE: recirculation of bath water	RC	13_0014/13_0016/13_0018/13_0020/13_0022/13_0025	N/A	480
6 extra dosing signals card for automatic liquid dosing. Total of 14 signals	XD	13_0035/13_0036	19034838	340
Domus Connect - Communication kit	WF	13_0006	19056124	75
Printer	PR	13_0010	19068044	405
Silicon gasket DLS-11/14	SG	13_0002	N/A	85
Silicon gasket DLS-18/27	SG	13_0032	N/A	150
Reversible door: reverse door opening	RD	13_0001	N/A	0
Tropicalized model: protected board	TR	13_0005	N/A	100
Stainless steel outer casing for DLS-11	SSC	15_0003	N/A	190
Stainless steel outer casing for DLS-14	SSC	15_0007	N/A	210
Stainless steel outer casing for DLS-18	SSC	15_0011	N/A	230
Stainless steel outer casing for DLS-27	SSC	15_0015	N/A	250
Stainless steel outer casing for DLS-36	SSC	15_0019	N/A	290
Stainless steel outer casing for DLS-60	SSC	15_0023	N/A	395
Stainless steel front panel for DLS-11	SSF	15_0004	N/A	115
Stainless steel front panel for DLS-14	SSF	15_0008	N/A	130
Stainless steel front panel for DLS-18	SSF	15_0012	N/A	145
Stainless steel front panel for DLS-27	SSF	15_0016	N/A	160
Stainless steel front panel for DLS-36	SSF	15_0020	N/A	175
Stainless steel front panel for DLS-60	SSF	15_0024	N/A	245
External double drain 3" (recom. for DLS-11/14)			19038354	540
Drain pump kit for DLS- 11/14	P	18-0007	19057411	230
Double drain kit for DLS-18/27/36	DD	18_0026	19040866	480
Double drain kit for DLS-60	DD	18_0054	19035697	450
Kit to transform an E or HW for DLS-11/14/18 to steam			19004570	690
Kit to transform an E or HW DLS-27 to steam			19004571	800
Kit to transform an E or HW DLS-36 to steam			19019013	880
Kit to transform an E or HW DLS-60 to steam			19035698	900
SLUICE - Drum with Ø 8 mm holes for DLS-11	SL	13_0009	N/A	470
SLUICE - Drum with Ø 8 mm holes for DLS-14	SL	13_0027	N/A	475
SLUICE - Drum with Ø 8 mm holes for DLS-18	SL	13_0028	N/A	485
SLUICE - Drum with Ø 8 mm holes for DLS-27	SL	13_0029	N/A	500
SLUICE - Drum with Ø 8 mm holes for DLS-36	SL	13_0030	N/A	510
Anchoring base for DLS-11			19018632	60
Anchoring base for DLS-14			19013631	65
Anchoring base for DLS-18			19013632	70
Anchoring base for DLS-27			19013633	75
Anchoring base for DLS-36			19013634	75
Anchoring base for DLS-60			19034831	80

VOLTAGE OPTIONS		OPTIONS* Code 18	
Description	Abbreviation	SAP conf.	Price €
Maritime voltage 440V III 50/60 for DLS-11/14	440V III (No N) 50/60 Hz	20-0005/20-0009	320
Maritime voltage 440V III 50/60 for DLS-18/27	440V III (No N) 50/60 Hz	20-0013/0017	440
Maritime voltage 440V III 50/60 for DLS-36	440V III (No N) 50/60 Hz	20-0021	320
Maritime voltage 440V III 50/60 for DLS-60	440V III (No N) 50/60 Hz	20-0028	380
Voltage 230V III 50/60 for DLS-60	230V III 50/60 Hz	20-0026	400

N/A Not Available | OPT Extra cost | STD Standard

Washing

VOLTAGES TO BE CONNECTED DHS WASHER EXTRACTORS

Model	400 III +N+T	230 III +T	230 I +N+T	400 III +N+T	230 III +T	230 I +N+T	440 III no N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	50/60 Hz
DHS-11 TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
DHS-11 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DHS-11 TOUCH II S	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DHS-14 TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
DHS-14 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DHS-14 TOUCH II S	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DHS-18 TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
DHS-18 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DHS-18 TOUCH II S	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DHS-27 TOUCH II E	STD	STD	N/A	STD	STD	N/A	OPT
DHS-27 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DHS-27 TOUCH II S	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DHS-36 TOUCH II E	STD	OPT	N/A	STD	OPT	N/A	OPT
DHS-36 TOUCH II HW	STD	OPT	N/A	STD	OPT	N/A	N/A
DHS-36 TOUCH II S	STD	OPT	N/A	STD	OPT	N/A	N/A
DHS-45 TOUCH II E	STD	OPT	N/A	STD	OPT	N/A	OPT
DHS-45 TOUCH II HW	STD	OPT	N/A	STD	OPT	N/A	N/A
DHS-45 TOUCH II S	STD	OPT	N/A	STD	OPT	N/A	N/A
DHS-60 TOUCH II E	STD	OPT	N/A	STD	OPT	N/A	OPT
DHS-60 TOUCH II HW	STD	OPT	N/A	STD	OPT	N/A	N/A
DHS-60 TOUCH II S	STD	OPT	N/A	STD	OPT	N/A	N/A
DHS-120 TOUCH II HW	STD	OPT	N/A	STD	OPT	N/A	N/A
DHS-120 TOUCH II S	STD	OPT	N/A	STD	OPT	N/A	N/A

VOLTAGES TO BE CONNECTED DMS WASHER EXTRACTORS

Model	400 III +N+T	230 III +T	230 I +N+T	400 III +N+T	230 III +T	230 I +N+T	440 III no N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	50/60 Hz
DMS-11 TOUCH II E	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	OPT
DMS-11 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DMS-11 TOUCH II S	STD	STD	STD	STD	STD	STD	N/A
DMS-14 TOUCH II E	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	OPT
DMS-14 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DMS-14 TOUCH II S	STD	STD	STD	STD	STD	STD	N/A
DMS-18 TOUCH II E	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	OPT
DMS-18 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DMS-18 TOUCH II S	STD	STD	STD	STD	STD	STD	N/A
DMS-27 TOUCH II E	STD (230 I+N)	STD (230 I+N)	N/A	STD (230 I+N)	STD (230 I+N)	N/A	OPT
DMS-27 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DMS-27 TOUCH II S	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A

N/A Not Available | OPT Extra cost | STD Standard

VOLTAGES TO BE CONNECTED DLS WASHER EXTRACTORS

Model	400 III +N+T	230 III +T	230 I +N+T	400 III +N+T	230 III +T	230 I +N+T	440 III no N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	50/60 Hz
DLS-11 TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
DLS-11 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DLS-11 TOUCH II S	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DLS-14 TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
DLS-14 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DLS-14 TOUCH II S	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DLS-18 TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
DLS-18 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DLS-18 TOUCH II S	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DLS-27 TOUCH II E	STD	STD	N/A	STD	STD	N/A	OPT
DLS-27 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DLS-27 TOUCH II S	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DLS-36 TOUCH II E	STD	STD	N/A	STD	STD	N/A	OPT
DLS-36 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DLS-36 TOUCH II S	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DLS-60 TOUCH II E	STD	OPT	N/A	STD	OPT	N/A	OPT
DLS-60 TOUCH II HW	STD	OPT	N/A	STD	OPT	N/A	N/A
DLS-60 TOUCH II S	STD	OPT	N/A	STD	OPT	N/A	N/A

Barrier washer extractors

ECOENERGY

TOUCH II



- ✓ **TOUCH II Microprocessor**, user friendly and totally programmable
- ✓ **Traceability as standard**
- ✓ **8 dosing signals as standard**
- ✓ **Screen on both sides of the machine**
Touch operated on the dirty side and only displaying on the clean side to show the status of the washing program
- ✓ **USB Connection**. PC software free of charge for programming, traceability, data analysis...
- ✓ **Remote communication ready**
Customisation of programs according to each need
- ✓ **Wet Cleaning**
- ✓ **Options:**
WIFI connection
Printer
6 extra dosing signals

EFFICIENCY



- ✓ **Water savings**
Possibility of configuring three levels of savings
- ✓ **Intelligent Consumption**: automatic adjustment of water and soap consumptions (standard)
- ✓ **Optimal loading**
- ✓ **Prepared to be connected to water recovery tanks ECOTANK**
- ✓ **Low water consumption**
Less than 10 liters of water per kg and cycle (standard washing cycle 60°C)
- ✓ **High G FACTOR**
Reduced residual moisture.
Reduced drying time.
- ✓ **Options:**
Automatic weighing system on feet

CONNECTIVITY



- ✓ **Remote technical service**: machine monitoring, error warning, remote desk and data recovery for technicians and maintenance, software updates.
- ✓ **Management of laundries**
- ✓ **Options:**
Domus Connect: communication module.

OUTSTANDING FEATURES



- ✓ **Double display** (as option in ASM models)
- ✓ **Automatic positioning of drum** with motor brake to make loading and unloading operations easier (as option in ASM models)
- ✓ **3 water inlets as standard** (2 water inlets in ASM range)
- ✓ **Wet cleaning**: equipped with all features to use Wet cleaning programs (useful in nursinghomes)
- ✓ Side panels in skinplate and top panel in stainless steel, **easy to clean**
- ✓ **New dual heating electric-steam model - energy savings**
- ✓ **Options:**
Detergent box kit (instead of pumps)
2nd drain valve for water recovery
Titration valve
UPS kit to release drum brake in case of power failure
AISI 304 stainless steel outer casing

ERGONOMICS



- ✓ **Huge doors** opening making loading and unloading operation easier, biggest opening in the market (Ex: DBW35 : Drum 640 x 515 mm – Vat 700 x 650 mm)
- ✓ **User-friendly drum opening by push button**
- ✓ Standard height of loading (door base at 800 mm)
- ✓ **Options:**
Plinth to align loading height (door base at 850 mm)

MAINTENANCE



- ✓ **Electric components on the left side, mechanic components on the right side, connections on the top**
Easy access to all the components.
Easier to connect, all connections protected from water and detergents.
- ✓ **Central drain** easy installation
- ✓ **Technical menu**
Statistics, alarms, autotest, data recovery for technicians and maintenance
- ✓ **Options:**
Side drain
Low steam pressure: to enable installation of steam heated washer with very low pressure of steam on site

DOMUS



MEDICAL BARRIER WASHERS ASM			
CONTROL TYPE	HEATING	CAPACITY	
		16 kg	22 kg
TOUCH II Programmable Control	Electric, steam, electric + steam	ASM-16 TOUCH II	ASM-22 TOUCH II

BARRIER WASHERS DHB					
CONTROL TYPE	HEATING	CAPACITY			
		27 kg	35 kg	50 kg	70 kg
TOUCH II Programmable Control	Electric, steam, electric + steam	DHB-27 TOUCH II	DHB-35 TOUCH II	DHB-50 TOUCH II	DHB-70 TOUCH II

BARRIER WASHERS PULLMAN		
CONTROL TYPE	HEATING	CAPACITY
		100 kg
TOUCH II Programmable Control	Electric, steam	ASA-100 TOUCH II PULLMAN

+ MEDICAL BARRIER WASHERS

ASM
SMALL CAPACITY

Pass-through barrier washer.
G Factor 350.
New TOUCH II microprocessor with a 4,3" touch screen.
Panels in skinplate and top panel in stainless steel.
Vat and drum in stainless steel AISI 304.
Heating: electric and steam, dual heating.
2 water inlets.
8 dosing signals.
Central drain standard.
Automatic positioning of drum.



ASM-16/22 TOUCH II

Model	Standard Code	Options Code	Capacity Kg		Spinning		Power		Dimensions mm	Price €
			(1:9)	(1:10)	r.p.m.	G Factor	kW	Volt		
ASM-16 TOUCH II E	19066853	18002244	18	16	1000	350	14,2	F	984 x 914 x 1398	21.320
ASM-16 TOUCH II S	19066854	18002245	18	16	1000	350	2,2	S	984 x 914 x 1398	21.320
ASM-16 TOUCH II ES	19066855	18002246	18	16	1000	350	14,2	F	984 x 914 x 1398	22.190
ASM-22 TOUCH II E	19066856	18002247	25	22	1000	350	20,2	F	1184 x 914 x 1398	24.440
ASM-22 TOUCH II S	19066857	18002248	25	22	1000	350	2,2	S	1184 x 914 x 1398	24.440
ASM-22 TOUCH II ES	19066858	18002249	25	22	1000	350	20,2	F	1184 x 914 x 1398	25.310

E Electric (st. Steel heating elements) **F** 400V III + N (Valid also for 230 V III)
S Steam (from external supply - pressures up to 4 kg/cm²) **S** 230V I + N (SINGLE PHASE) Valid for 400 V III +N / 230 V III (Three-phase)
ES Electric + Steam: dual heating



Barrier concept

Installed between two separate rooms, it avoids all contact between dirty (infectious) linen and clean linen, and any type of re-contamination during the process. At the same time its ergonomic design allows to work in an efficient way, which increases production in a high percentage.



***OPTIONS**
Available with machine order, assembled in the factory. To be ordered together with machine options code 18.

****KITS**
Parts sent in a box/kit for being assembled with machine by customer/end user.

	OPTIONS* Code 18		KITS**	
Description	Abbreviation	SAP conf.	SAP code	Price €
4,3" second screen on clean side	2SC	23_0013	N/A	410
Weighing sensor system on feet for ASM-16/22. Includes kit with 6 extra dosing signals	WS	23_0002	19068603	3.350
6 extra dosing signals card for automatic liquid dosing. Total of 14 signals	XD	23_0003	19068605	340
Domus Connect - Communication kit	WF	23-0005	19056124	75
Printer	PR	23-0004	19068044	405
Third water inlet	TWI	23_0015	N/A	170
Double Drain	DD	23_0007	N/A	460
Titration valve	TV	23_0008	N/A	120
Side drain valve	LDV	23_0009	19068612	250
4 compartments detergent box for ASM-16	DBX	23_0010	19068607	420
4 compartments detergent box for ASM-22	DBX	23_0010	19068608	420
Electric drum motor brake	BR	23_0014	N/A	880
UPS option (in case of power failure)	UPS	23_0001	19068610	360
Low steam pressure (0,5 bar)	LPS	23-0006	N/A	180
Stainless steel AISI 304 outer casing for ASM-16	SSC	23-0011	N/A	860
Stainless steel AISI 304 outer casing for ASM-22	SSC	23_0021	N/A	990
Stainless steel frame for ASM-16			19068594	240
Stainless steel frame for ASM-22			19068596	240
Stainless steel frame ASM-16 equipped with loading base			19072459	240
Stainless steel frame ASM22 equipped with loading base			19072470	240
Maritime wooden packing for ASM-16	WM	23-0012	N/A	1.005
Maritime wooden packing for ASM-22	WM	23_0026	N/A	1.035
Plinth for ASM-16 to align loading height (door base at 850 mm)			19068584	580
Plinth for ASM-22 to align loading height (door base at 850 mm)			19068587	685

VOLTAGE OPTIONS	OPTIONS* Code 18		
Description	Abbreviation	SAP conf.	Price €
Maritime voltage 440V III 50/60	440V III (No N) 50/60 Hz	22-0012	460

N/A Not Available | OPT Extra cost | STD Standard

+ BARRIER WASHERS

DHB
MEDIUM CAPACITY

Pass-through barrier washer extractors with 2 opposed doors (180°) with sanitary separating frame.
G Factor 375.
New TOUCH II microprocessor with a 7" touch screen.
Panels in grey skinplate and top panel in stainless steel.
Vat and drum in stainless steel AISI 304.
Screen on both sides of the machine.
Automatic positioning of drum with motor brake as standard.
3 water inlets.
Heating: electric and steam, dual heating.



DHB-27/35/50/70 TOUCH II

Model	Standard	Options	Capacity Kg		Spinning		Power (x)		Dimensions	Price €
	Code	Code	(1:9)	(1:10)	r.p.m.	G	kW	Volt	mm	
DHB-27 TOUCH II E	19066859	18002250	30	27	920	375	22	F	1.201 x 1.098 x 1.580	30.440
DHB-27 TOUCH II S	19066860	18002251	30	27	920	375	4	S	1.201 x 1.098 x 1.580	30.440
DHB-27 TOUCH II ES	19066861	18002252	30	27	920	375	22	F	1.201 x 1.098 x 1.580	31.310
DHB-35 TOUCH II E	19066862	18002253	39	35	920	375	31	X	1.359 x 1.098 x 1.580	36.740
DHB-35 TOUCH II S	19066863	18002254	39	35	920	375	4	X	1.359 x 1.098 x 1.580	36.740
DHB-35 TOUCH II ES	19066864	18002255	39	35	920	375	31	X	1.359 x 1.098 x 1.580	37.660
DHB-50 TOUCH II E	19066865	18002256	54	49	920	375	41,5	X	1.654 x 1.098 x 1.580	43.120
DHB-50 TOUCH II S	19066866	18002257	54	49	920	375	5,5	X	1.654 x 1.098 x 1.580	43.120
DHB-50 TOUCH II ES	19066867	18002258	54	49	920	375	41,5	X	1.654 x 1.098 x 1.580	43.990
DHB-70 TOUCH II E	19066868	18002259	78	70	920	375	52,5	X	2.061 x 1.098 x 1.580	52.260
DHB-70 TOUCH II S	19066869	18002260	78	70	920	375	7,5	X	2.061 x 1.098 x 1.580	52.260
DHB-70 TOUCH II ES	19066870	18002261	78	70	920	375	52,5	X	2.061 x 1.098 x 1.580	53.130

E Electric (st. Steel heating elements)
S Steam (from external supply - pressures up to 4 kg/cm²)
ES Electric + Steam: dual heating

F 400V III + N (Valid also for 230 V III)
S 230V I + N (SINGLE PHASE) Valid for 400 V III +N / 230 V III (Three-phase)
X 400V III +N (Optional 230 V III)



Automatic
positioning
of drum

Standard, with motor brake to make loading and unloading operations easier.



***OPTIONS**
Available with machine order, assembled in the factory. To be ordered together with machine options code 18.

****KITS**
Parts sent in a box/kit for being assembled with machine by customer/end user.

Traceability
standard

All washing process (temperatures, water levels) is stored in the washer and can be extracted to a pc by means of a USB pendrive.



	OPTIONS* Code 18		KITS**	
Description	Abbreviation	SAP conf.	SAP code	Price €
Weighing sensor system on feet for DHB-27 to DHB-50. Includes kit with 6 extra dosing signals	WS	23_0002	19068603	3.350
Weighing sensor system on feet for DHB-70. Includes kit with 6 extra dosing signals	WS	23_0002	19068604	3.350
6 extra dosing signals card for automatic liquid dosing. Total of 14 signals	XD	23_0003	19068605	340
Domus Connect - Communication kit	WF	23-0005	19056124	75
Printer	PR	23_0031	19068044	405
Double Drain	DD	23_0020	N/A	520
Titration valve	TV	23_0008	N/A	260
Side drain valve	LDV	23_0016	19068613	250
Low steam pressure	LPS	23_0032	N/A	180
4 compartments detergent box	DBX	23_0017	19068609	980
UPS option (in case of power failure)	UPS	23_0018	19068611	360
Stainless steel AISI 304 outer casing for DHB-27	SSC	23_0022	N/A	1.250
Stainless steel AISI 304 outer casing for DHB-35	SSC	23_0023	N/A	1.300
Stainless steel AISI 304 outer casing for DHB-50	SSC	23_0024	N/A	1.440
Stainless steel AISI 304 outer casing for DHB-70	SSC	23_0025	N/A	1.530
Stainless steel frame for DHB-27			19068598	240
Stainless steel frame for DHB-35			19068599	280
Stainless steel frame for DHB-50			19068600	320
Stainless steel frame for DHB-70			19068602	350
Stainless steel frame DHB-27 equipped with loading base			19072471	240
Stainless steel frame DHB-35 equipped with loading base			19072472	280
Stainless steel frame DHB-50 equipped with loading base			19072473	320
Stainless steel frame DHB-70 equipped with loading base			19072474	350
Plinth for DHB-27 to align the doorbase at 850 mm			19068588	635
Plinth for DHB-35 to align the doorbase at 850 mm			19068590	895
Plinth for DHB-50 to align the doorbase at 850 mm			19068592	960
Plinth for DHB-70 to align the doorbase at 850 mm			19068593	1.120
Maritime wooden packing for DHB-27	WM	23_0027	N/A	1.035
Maritime wooden packing for DHB-35	WM	23_0028	N/A	1.130
Maritime wooden packing for DHB-50	WM	23_0029	N/A	1.165
Maritime wooden packing for DHB-70	WM	23_0030	N/A	1.215

VOLTAGE OPTIONS	OPTIONS* Code 18		
Description	Abbreviation	SAP conf.	Price €
230V III 50/60 for DHB-35	230V III 50/60 Hz	22_0006	390
230V III 50/60 for DHB-50	230V III 50/60 Hz	22_0007	460
230V III 50/60 for DHB-70	230V III 50/60 Hz	22_0008	535
440V III 50/60 for DHB (martime voltage)	440V III 50/60 Hz	22_0012	460

N/A Not Available | OPT Extra cost | STD Standard

+ BARRIER WASHERS

PULLMAN
BIG CAPACITY

Pass-through barrier washer - Pullman partition.
G Factor 325.
New TOUCH II microprocessor with a 7" touch screen.
Double display.
Panels in grey skinplate and top panel in stainless steel.
Vat and drum in AISI 304 stainless steel.
Heating: electric, steam.
Double drain standard.
Three water inlets.
Automatic positioning of drum with motor brake standard.
It needs compressed air for door opening.



ASA-100 TOUCH II

Model	Code	Capacity Kg		Spinning		Power (x)		Dimensions mm	Price €
		(1:9)	(1:10)	r.p.m.	G	kW	Volt		
ASA-100 TOUCH II E	19072293	100	90	750	325	75	F	1677 x 1344 x 1960	87.240
ASA-100 TOUCH II S	19072294	100	90	750	325	15	F	1677 x 1344 x 1960	87.240

E Electric (st. Steel heating elements) **F** 400V III + N (Valid also for 230 V III)
S Steam (from external supply - pressures up to 4 kg/cm²)

****KITS**
Parts sent in a box/kit
for being assembled
with machine by
customer/end user.

		KITS*	
Description	Abbreviation	SAP code	Price €
6 extra dosing signals card for automatic liquid dosing. Total of 14 signals	XD	N/A	340
Domus Connect - Communication kit	WF	19056124	75
Printer	PR	N/A	405
Double heating E + S	DH	N/A	1.035
Titration valve	TV	N/A	120
4 compartment detergent box	DBX	N/A	980
AISI 304 stainless steel outer casing	SSC	N/A	1.890
UPS option in case of power failure	UPS	N/A	360
Stainless steel frame ASA-100		19044230	715
Maritime wooden packing	WM	N/A	1.375

VOLTAGE OPTIONS	OPTIONS	
Description	Abbreviation	Price €
440V III 50/60 for ASA-100 (maritime)	440V III 50/60 no N	605
230V III 50/60 for ASA-100	230V III 50/60 Hz	450

VOLTAGES TO BE CONNECTED BARRIERS WASHERS

Model	400 III+N	230 III	230 I+N	400 III+N	230 III	230 I+N	440 III
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	50/60 Hz
ASM-16 TOUCH II E	STD	OPT	N/A	STD	OPT	N/A	OPT
ASM-16 TOUCH II S	STD	STD	STD	STD	STD	STD	OPT
ASM-16 TOUCH II ES	STD	OPT	N/A	STD	OPT	N/A	OPT
ASM-22 TOUCH II E	STD	OPT	N/A	STD	OPT	N/A	OPT
ASM-22 TOUCH II S	STD	STD	STD	STD	STD	STD	OPT
ASM-22 TOUCH II ES	STD	OPT	N/A	STD	OPT	N/A	OPT
DHB-27 TOUCH II E	STD	OPT	N/A	STD	OPT	N/A	OPT
DHB-27 TOUCH II S	STD	STD	STD	STD	OPT	STD	OPT
DHB-27 TOUCH II ES	STD	OPT	N/A	STD	OPT	N/A	OPT
DHB-35 TOUCH II E	STD	OPT	N/A	STD	OPT	N/A	OPT
DHB-35 TOUCH II S	STD	OPT	N/A	STD	OPT	N/A	OPT
DHB-35 TOUCH II ES	STD	OPT	N/A	STD	OPT	N/A	OPT
DHB-50 TOUCH II E	STD	OPT	N/A	STD	OPT	N/A	OPT
DHB-50 TOUCH II S	STD	OPT	N/A	STD	OPT	N/A	OPT
DHB-50 TOUCH II ES	STD	OPT	N/A	STD	OPT	N/A	OPT
DHB-70 TOUCH II E	STD	OPT	N/A	STD	OPT	N/A	OPT
DHB-70 TOUCH II S	STD	OPT	N/A	STD	OPT	N/A	OPT
DHB-70 TOUCH II ES	STD	OPT	N/A	STD	OPT	N/A	OPT
ASA-100 TOUCH II E	STD	OPT	N/A	STD	OPT	N/A	OPT
ASA-100 TOUCH II S	STD	OPT	N/A	STD	OPT	N/A	OPT

N/A Not Available | **OPT** Extra cost | **STD** Standard

ECOTANK



How much water
does a washer
consume?

A DHS-36 can consume
875 m³ of water

in operation 10 h a day, 250 days a year

You can save up to 70%
of water, as well as
chemicals and energy,
with the new ECOTANK:
different combinations of
water tanks to be installed
together with a Domus
washer.

ECOTANK



For industrial front washers and barrier washers

Models to recover water, composed of 1, 2 or 3 tanks.
External panels in grey skinplate.
Tanks 80 lts for DHS-11/14/18 TOUCH II & ASM-16/22 TOUCH II.
Tanks 150 lts for DHS-27/36 TOUCH II & DHB-27/35 TOUCH II.
The tanks are filled with water by means of water valves.
Simplicity of installation and to connect to Domus TOUCH II washers.
Capacity to recover up to 70% of water.
Tanks made of high density polyethylene and removable for easy maintenance and cleaning.
Each recoverer has a water intake, fumes exhaust, water outlet and an overflow/drain.
Two level sensors (min and max) in each tank.
Little space required.
Not available with a washer with WATER RE-CYCLE.

ECOTANK

Model	Standard Code	Capacity Lts	Dimensions mm	Price €
WREC-80 T1 for DHS-11/14/18 and ASM-16/22	19051954	80 x 1	551 x 752 x 575	1.980
WREC-80 T2 for DHS-11/14/18 and ASM-16/22	19051953	80 x 2	551 x 752 x 977	3.220
WREC-80 T3 for DHS-11/14/18 and ASM-16/22	19051951	80 x 3	551 x 752 x 1.379	4.260
WREC-150 T1 for DHS-27/36 and DHB-27/35	19052858	150 x 1	551 x 1.302 x 575	2.250
WREC-150 T2 for DHS-27/36 and DHB-27/35	19052857	150 x 2	551 x 1.302 x 977	3.690
WREC-150 T3 for DHS-27/36 and DHB-27/35	19052855	150 x 3	551 x 1.302 x 1.379	4.950



Water recovery tanks ready

Domus washer extractors, with Touch II and the double drain, can be connected to the new Domus Ecotank, which allows the water recovery, achieving important water and energy savings.



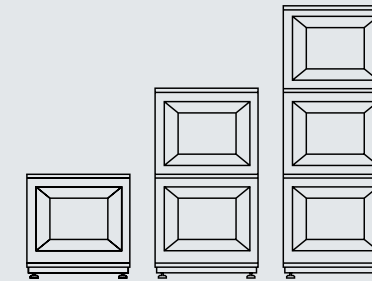
ECOTANK

From 1 to 3 compartments for water recovery

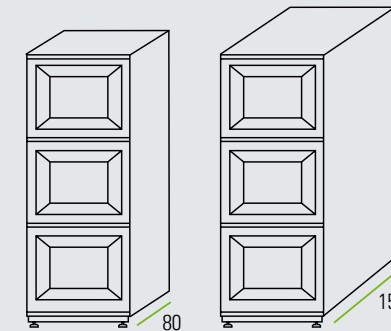
WATER SAVING
Pre-wash
+ Wash
+ 3 rinses program:
Up to 70% water savings



WIDE RANGE
1, 2 and 3 tank models



WIDE RANGE
Different volumes
(80 and 150 L)



User-friendly TOUCH II

All controlled through the touch screen microprocessor

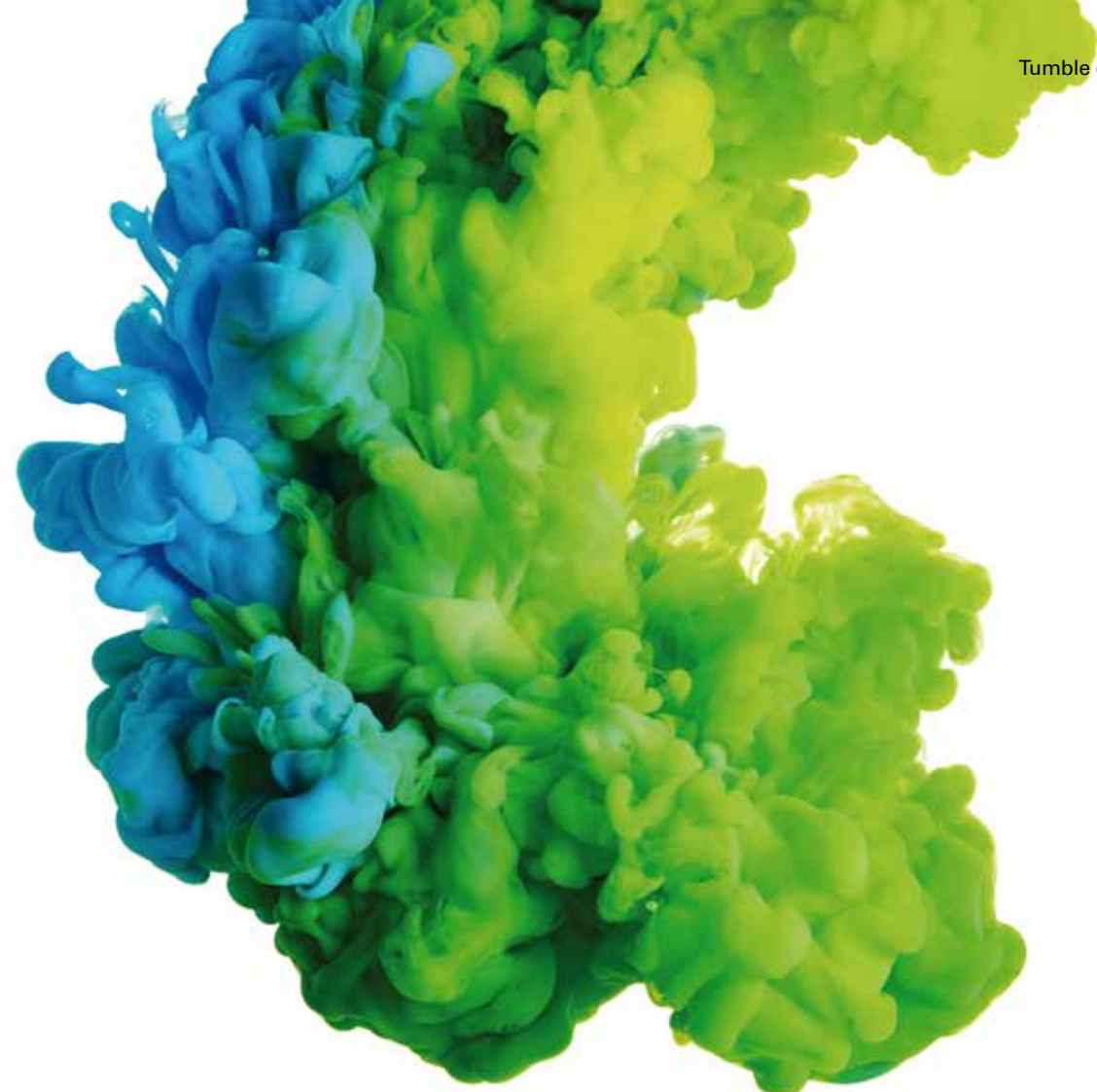
Easy maintenance

Tanks are easy to remove and clean with a brush



Tumble dryers





Tumble dryers

DOMUS wide range of tumble dryers are suitable for all type of sectors and businesses, thanks to the versatile models and numerous features.

Same dryer can be installed in an OPL laundry (hotels or care homes) or be prepared to work in coin laundries.

The efficient and technologically advanced features make them ideal for energy saving and cost effective laundries.

Single pocket



DOMUS ECO-ENERGY | The most efficient

CONTROL TYPE	HEATING	CAPACITY							
		11-12 kg	17-18 kg	22-24 kg	26-29 kg	33-37 kg	45-50 kg	60-67 kg	74-83 kg
MICROPR. TOUCH II	Electric, gas, steam	DTT-11 ECO-ENERGY	DTT-18 ECO-ENERGY	DTT-23 ECO-ENERGY	DTT-28 ECO-ENERGY	DTT-36 ECO-ENERGY	DTT-45 ECO-ENERGY	DTT-60 ECO-ENERGY	DTT-80 ECO-ENERGY



DOMUS DYNAMIC

CONTROL TYPE	HEATING	CAPACITY							
		11-12 kg	17-18 kg	22-24 kg	26-29 kg	33-37 kg	45-50 kg	60-67 kg	74-83 kg
MICROPR. TOUCH II	Electric, gas, steam	DTT-11	DTT-18	DTT-23	DTT-28	DTT-36	DTT-45	DTT-60	DTT-80



DOMUS COMFORT

CONTROL TYPE	HEATING	CAPACITY							
		11-12 kg	17-18 kg	22-24 kg	26-29 kg	33-37 kg	45-50 kg	60-67 kg	74-83 kg
ELECTRONIC CTRL M	Electric, gas, steam	DTM-11	DTM-18	DTM-23	DTM-28	DTM-36	DTM-45	DTM-60	DTM-80



DOMUS ESSENTIAL

CONTROL TYPE	HEATING	CAPACITY							
		11-12 kg	17-18 kg			22-24 kg			
ELECTRONIC CTRL M	Electric, gas	DLM-11 ESSENTIAL	DLM-18 ESSENTIAL			DLM-23 ESSENTIAL			

Double pocket: STACK



DOMUS DYNAMIC

CONTROL TYPE	HEATING	CAPACITY			
		11-12 kg	17-18 kg	17-18 kg	
MICROPR. TOUCH II	Electric, gas	DTT2-11 STACK	DTT2-18 STACK	DTT2-18 G TURBO	



DOMUS COMFORT

CONTROL TYPE	HEATING	CAPACITY			
		11-12 kg	17-18 kg	17-18 kg	
ELECTRONIC CTRL M	Electric, gas	DTM2-11 STACK	DTM2-18 STACK	DTM2-18 G TURBO	



DOMUS ESSENTIAL

DLM200 ESSENTIAL			
CONTROL TYPE	HEATING	CAPACITY	
		11-12 kg	17-18 kg
ELECTRONIC CTRL M	Electric, gas	DLM2-11 STACK	DLM2-18 STACK



Heat pump

DOMUS ECO-ENERGY | The most efficient

CONTROL TYPE	HEATING	CAPACITY		
		11-12 kg	17-18 kg	22-24 kg
MICROPR. TOUCH II	Heat pump	DTT-11 HP ECO-ENERGY	DTT-18 HP ECO-ENERGY	DTT-23 HP ECO-ENERGY



DOMUS DYNAMIC

CONTROL TYPE	HEATING	CAPACITY		
		11-12 kg	17-18 kg	22-24 kg
MICROPR. TOUCH II	Heat pump	DTT-11 HP	DTT-18 HP	DTT-23 HP

NOTE: All models can be easily converted to coin mode, with a coin kit, token kit or for central pay, etc.



TOUCH II

- ✓ User friendly and totally programmable microprocessor with a 7" or 4,3" **Touch II screen**
- ✓ **USB Connection.** PC software free of charge for programming, traceability, data analysis...
- ✓ **Videos shown on display:** ads, instructions. (useful for coin laundry)
- ✓ **Optional:**
New dosing/vaporizing system (softeners/perfumes)



VERSATILITY

- ✓ **Make to order:** customization
New possibility to customize the machines from factory with the available options
- ✓ **Wet Cleaning**
Possibility to create different phases per programme with its customized parameters
- ✓ **Efficient Dry**
- ✓ **OPL <> Coin laundry**
Standard OPL model easily transformable to coin laundry



OUTSTANDING FEATURES

- ✓ **Reversing drum action** as standard
- ✓ **Stainless steel drum** as standard
- ✓ **Frequency inverter** as standard



CONNECTIVITY

- ✓ **Remote technical service**
Machine monitoring, machine error warning, management for traceability and statistics. Remote desk and data recovery for technicians and maintenance, software update, etc.
- ✓ **Management for laundries: OPL and COIN**
Our DOMUS IoT solution allows you to manage your laundry business (i.e. create discount programs for customers, get statistics, traceability and laundry monitoring).
- ✓ **Remote payment:** App for payments, cashless payment by scanning a QR code, promotions and machine booking



EFFICIENCY

- ✓ **EFFICIENT DRY** Intelligent humidity control (includes new drum inlet temperature control)
- ✓ **AIR RE-CYCLE** Efficient air recirculation system
Short drying times, less energy consumption
- ✓ **FULL FLOW** New "optimized" system of mixed airflow
- ✓ **DOUBLE FLOW** Axial radial flow
- ✓ **Big fluff filter**
- ✓ **Thermal insulation**



ERGONOMICS

- ✓ **Drawer as fluff filter, made of stainless steel**
- ✓ **Big door diameters** Helpful for loading and unloading
- ✓ **Ideal door height for ergonomic opening**
- ✓ **Opening direction of door adjustable on site** (models 11 to 36 kg)
Opening sense can be changed just turning the front panel and adding a part (longer wire to be ordered)
- ✓ **Reversible door can be ordered for all dryers, factory fitted**



MAINTENANCE

- ✓ **Hinged panel**
Easy and ergonomic access to control panel parts
- ✓ **Easy access to parts for reparability**
Dryers are designed to offer an easier maintenance and repair
Example: rear panel in big capacity dryer
- ✓ **Technical menu**
Machine monitoring, machine error warning, management for traceability and statistics. Remote desk and data recovery for technicians and maintenance, software update, etc.



DTT ECO-ENERGY

The most efficient

AIR RE-CYCLE: air recovery system for great energy efficiency.
EFFICIENT DRY: the intelligent humidity sensor.
THERMAL INSULATION: the complete circuit of the air-flow.
FULL FLOW: optimized axial-radial air flow.
SFEX: Integrated Fire Extinguishing System.
Microprocessor TOUCH II: 7" coloured touch screen.
Grey skinplate body, stainless steel look.
Big loading door (opening of 180°).
REVERSE ACTION: standard in all models.
Double doorglass.
STAINLESS STEEL DRUM standard.
SOFT DRY: the new drum with stamped holes.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.
Models available in electric, gas or steam heating.



Single pocket

DTT - 11/18/23/28/36/45/60/80 ECO-ENERGY

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Door Ø (mm)	Power kW (*)			Dimensions mm	Price €
			(1:18)	(1:20)			Heating	Total electric			
DTT-11 E ECO-ENERGY	19067407	18002518	12	11	27	574	Electric	12	F	785x840x1.694	4.965
DTT-11 G ECO-ENERGY	19067408	18002519	12	11	27	574	Gas	20,5	S	785x840x1.694	5.070
DTT-11 S ECO-ENERGY	19067409	18002540	12	11	27	574	Steam	30	S	785x840x1.694	5.480
DTT-18 E ECO-ENERGY	19067418	18002549	18	17	43	574	Electric	18	F	785x1.110x1.694	5.195
DTT-18 G ECO-ENERGY	19067419	18002550	18	17	43	574	Gas	20,5	S	785x1.110x1.694	5.290
DTT-18 S ECO-ENERGY	19067420	18002551	18	17	43	574	Steam	30	S	785x1.110x1.694	5.700
DTT-23 E ECO-ENERGY	19067429	18002560	26	23	60	574	Electric	24	F	890x1.245x1.812	5.950
DTT-23 G ECO-ENERGY	19067430	18002561	26	23	60	574	Gas	31	S	890x1.245x1.812	6.050
DTT-23 S ECO-ENERGY	19067431	18002562	26	23	60	574	Steam	49,2	S	890x1.245x1.812	6.650
DTT-28 E ECO-ENERGY	19067440	18002571	31	28	72	802	Electric	30	F	985x1.054x1.946	6.880
DTT-28 G ECO-ENERGY	19067441	18002572	31	28	72	802	Gas	41	S	985x1.054x1.946	6.930
DTT-28 S ECO-ENERGY	19067442	18002573	31	28	72	802	Steam	50,1	S	985x1.054x1.946	7.480
DTT-36 E ECO-ENERGY	19067449	18002580	37	33	86	802	Electric	36	F	985x1.210x1.946	7.555
DTT-36 G ECO-ENERGY	19067450	18002582	37	33	86	802	Gas	41	S	985x1.210x1.946	7.605
DTT-36 S ECO-ENERGY	19067451	18002581	37	33	86	802	Steam	50,1	S	985x1.210x1.946	8.175
DTT-45 E ECO-ENERGY	19067458	18002589	50	45	117	802	Electric	54	F	1.270x1.085x2.380	11.190
DTT-45 G ECO-ENERGY	19067459	18002590	50	45	117	802	Gas	60	T	1.270x1.085x2.380	11.240
DTT-45 S ECO-ENERGY	19067460	18002591	50	45	117	802	Steam	91,3	T	1.270x1.085x2.380	12.480
DTT-60 E ECO-ENERGY	19067467	18002598	67	60	156	802	Electric	72	F	1.270x1.345x2.380	12.755
DTT-60 G ECO-ENERGY	19067468	18002599	67	60	156	802	Gas	90	T	1.270x1.345x2.380	12.805
DTT-60 S ECO-ENERGY	19067469	18002600	67	60	156	802	Steam	128	T	1.270x1.345x2.380	14.045
DTT-80 E ECO-ENERGY	19067476	18002607	83	75	195	802	Electric	72	F	1.270x1.577x2.380	15.715
DTT-80 G ECO-ENERGY	19067477	18002608	83	75	195	802	Gas	120	T	1.270x1.577x2.380	15.765
DTT-80 S ECO-ENERGY	19067479	18002609	83	75	195	802	Steam	128	T	1.270x1.577x2.380	16.965

T 400V III + N / 230V III (THREE PHASE)
S 230V I + N (SINGLE PHASE). Can be connected to 230V III / 400V III+N
F 400V III + N (Valid also for 230 V III)

IMPORTANT NOTE:
The STANDARD CODE indicated above is only valid for models without any option from next page. When the machine includes any option, it will have the OPTIONS CODE and the price is increased with the options extra cost.

*OPTIONS
Available with machine order, assembled in the factory. To be ordered together with machine options code 18.

**KITS
Parts sent in a box/kit for being assembled with machine by customer/end user.

Description	OPTIONS* Code 18		KITS**	
	Abbreviation	SAP conf.	SAP code	Price €
Opposite door opening DTT-11-36	RD	0001-0001	N/A	0
Opposite door opening DTT-45-80	RD	0001-0002	N/A	55
Silencer exhaust Ø 200 (11 to 36 kg)			12146879	280
Silencer exhaust Ø 355 (45 to 80 kg)			12146878	590
Tropicalized model	TR	0035-0001	N/A	100
Dosing-spraying	DS	0038-0001	19072517	440
Printer	PR	0037-0001	19068044	405
Domus Connect - communication kit	WF	0036-0001	19056124	75
Back panel with air filter	AF	0034-0001	1907250-10-11-12	150
Fluff filter with grid 0,6 mm (standard is 0,3 mm)	F06	0033-0002	N/A	0
Fluff filter with grid 1,2 mm (standard is 0,3 mm)	F12	0033-0003	N/A	0
Stainless steel front and side panels 11	SSC	0002-0001	N/A	750
Stainless steel front and side panels 18	SSC	0002-0002	N/A	760
Stainless steel front and side panels 23	SSC	0002-0003	N/A	915
Stainless steel front and side panels 28	SSC	0002-0004	N/A	1.100
Stainless steel front and side panels 36	SSC	0002-0005	N/A	1.140
Stainless steel front and side panels 45	SSC	0002-0006	N/A	1.610
Stainless steel front and side panels 60	SSC	0002-0007	N/A	1.675
Stainless steel front and side panels 80	SSC	0002-0008	N/A	1.770
Front panel in stainless steel 11	SSF	0002-0020	N/A	390
Front panel in stainless steel 18	SSF	0002-0020	N/A	390
Front panel in stainless steel 23	SSF	0002-0021	N/A	395
Front panel in stainless steel 28	SSF	0002-0022	N/A	535
Front panel in stainless steel 36	SSF	0002-0022	N/A	535
Front panel in stainless steel 45	SSF	0002-0023	N/A	760
Front panel in stainless steel 60	SSF	0002-0023	N/A	760
Front panel in stainless steel 80	SSF	0002-0023	N/A	760

STEAM OPTIONS	OPTIONS* Code 18		
Description	Abbr.	SAP conf.	Price €
Steam battery in stainless steel DTT-11,18	BSS	0007-0005	1.450
Steam battery in stainless steel DTT-23	BSS	0002-0006	1.500
Steam battery in stainless steel DTT-28,36	BSS	0007-0007	1.250
Low pressure steam battery DTT-11, 18	LPB	0007-0001	710
Low pressure steam battery DTT-23	LPB	0007-0002	860
Low pressure steam battery DTT-28,36	LPB	0007-0003	1.890
Low pressure steam battery DTT-45,60,80	LPB	0007-0004	2.745

SPECIAL PACKING OPTIONS	OPTIONS* Code 18		
Description	Abbr.	SAP conf.	Price €
Maritime wooden packing DTT-11	WB	0006-0001	285
Maritime wooden packing DTT-18	WB	0006-0002	295
Maritime wooden packing DTT-23	WB	0006-0003	325
Maritime wooden packing DTT-28	WB	0006-0004	355
Maritime wooden packing DTT-36	WB	0006-0005	370
Maritime wooden packing DTT-45	WB	0006-0006	405
Maritime wooden packing DTT-60	WB	0006-0007	410
Maritime wooden packing DTT-80	WB	0006-0008	420

VOLTAGE OPTIONS	OPT.* Code 18	
Description	SAP conf.	Price €
400V III N 60 Hz DTT-11-36	0008-0005	150
400V IIIN 60 Hz DTT 45-80 E/V	0008-0015	475
400V IIIN 60 Hz DTT-45-80 G	0008-0020	690
230V III~ 50 Hz DTT-11,18 E	0008-0025	200
230V III~ 50 Hz DTT-11,36 G/V	0008-0030	0
230V III~ 50 Hz DTT-23-36 E	0008-0035	250
230V III~ 50 Hz DTT-45-60 E		980
230V III~ 50 Hz DTT-45-80 G	0008-0040	0
230V III~ 60 Hz DTT-11,18 E	0008-0045	250
230V III~ 60 Hz DTT-23,36 E	0008-0050	400
230V III~ 60 Hz DTT-11,36 G/V	0008-0055	150
230V III~ 60 Hz DTT-45,80 E/V	0008-0060	475
230V III~ 60 Hz DTT-45,80 G	0008-0065	660
230V 1N 50 Hz DTT-11 E	0008-0080	375
230V 1N 60 Hz DTT-11,36 G/V	0008-0085	150
400V III~ 50 Hz DTT-60-80	0008-0100	800
440/480V III~ 60 Hz DTT-11,18 ECO-ENERGY	0008-0110	860
440/480V III~ 60 Hz DTT-23-36	0008-0115	860

N/A Not Available | OPT Extra cost | STD Standard



DYNAMIC

DTT DYNAMIC

Microprocessor TOUCH II: 7” screen for 45 to 80 kg models.
4,3” for 11 to 36 kg.
Grey skinplate body, stainless steel look.
Big loading door (opening of 180°).
REVERSE ACTION: standard in all models.
STAINLESS STEEL DRUM standard.
DOUBLE FLOW: mixed axial-radial airflow.
SOFT DRY: the new drum with stamped holes.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.
Models available in electric, gas or steam heating.

OPTIONS
EFFICIENT DRY: the intelligent humidity sensor.
SFEX: Integrated Fire Extinguishing System.
Double door glass.



DTT - 11/18/23/28/36/45/60/80 DYNAMIC

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Door Ø (mm)	Power kW (*)			Dimensions mm	Price €
			(1:18)	(1:20)			Heating	Total electric			
DTT-11 E	19067404	18002515	12	11	27	574	Electric	12	F	785x840x1.694	3.980
DTT-11 G	19067405	18002516	12	11	27	574	Gas	20,5	S	785x840x1.694	4.080
DTT-11 S	19067406	18002517	12	11	27	574	Steam	30	S	785x840x1.694	4.480
DTT-18 E	19067415	18002546	18	17	43	574	Electric	18	F	785x1.110x1.694	4.180
DTT-18 G	19071354	18002547	18	17	43	574	Gas	20,5	S	785x1.110x1.694	4.280
DTT-18 S	19067417	18002548	18	17	43	574	Steam	30	S	785x1.110x1.694	4.680
DTT-23 E	19067426	18002557	26	23	60	574	Electric	24	F	890x1.245x1.812	4.790
DTT-23 G	19067427	18002558	26	23	60	574	Gas	31	S	890x1.245x1.812	4.890
DTT-23 S	19067428	18002559	26	23	60	574	Steam	49,2	S	890x1.245x1.812	5.590
DTT-28 E	19067437	18002568	31	28	72	802	Electric	30	F	985x1.054x1.946	5.400
DTT-28 G	19067438	18002569	31	28	72	802	Gas	41	S	985x1.054x1.946	5.450
DTT-28 S	19067439	18002570	31	28	72	802	Steam	50,1	S	985x1.054x1.946	6.000
DTT-36 E	19067446	18002577	37	33	86	802	Electric	36	F	985x1.210x1.946	5.950
DTT-36 G	19067447	18002578	37	33	86	802	Gas	41	S	985x1.210x1.946	6.000
DTT-36 S	19067448	18002579	37	33	86	802	Steam	50,1	S	985x1.210x1.946	6.650
DTT-45 E	19067455	18002586	50	45	117	802	Electric	54	F	1.270x1.085x2.380	9.590
DTT-45 G	19067456	18002587	50	45	117	802	Gas	60	T	1.270x1.085x2.380	9.640
DTT-45 S	19067457	18002588	50	45	117	802	Steam	91,3	T	1.270x1.085x2.380	10.840
DTT-60 E	19067464	18002595	67	60	156	802	Electric	72	F	1.270x1.345x2.380	11.200
DTT-60 G	19067465	18002596	67	60	156	802	Gas	90	T	1.270x1.345x2.380	11.250
DTT-60 S	19067466	18002597	67	60	156	802	Steam	128	T	1.270x1.345x2.380	12.450
DTT-80 E	19067473	18002604	83	75	195	802	Electric	72	F	1.270x1.577x2.380	14.120
DTT-80 G	19067474	18002605	83	75	195	802	Gas	120	T	1.270x1.577x2.380	14.170
DTT-80 S	19067475	18002606	83	75	195	802	Steam	128	T	1.270x1.577x2.380	15.370

T 400V III + N /230V III (THREE PHASE)
S 230V I + N (SINGLE PHASE). Can be connected to 230V III / 400V III+N
F 400V III + N (Valid also for 230 V III)

IMPORTANT NOTE:
The STANDARD CODE indicated above is only valid for models without any option from next page. When the machine includes any option, it will have the OPTIONS CODE and the price is increased with the options extra cost.



	OPTIONS* Code 18		KITS**	
Description	Abbreviation	SAP conf.	SAP code	Price €
EFFICIENT DRY Humidity sensor	IMC	0005-0001	19072542	530
Double doorglass DTT-11-28	DG	0003-0001	N/A	95
Double doorglass DTT-36-80	DG	0003-0002	N/A	135
Fire extinguisher SFEX DTT-11,18	FEX	0004-0001	N/A	150
Fire extinguisher SFEX DTT-23,28	FEX	0004-0002	N/A	150
Fire extinguisher SFEX DTT-36	FEX	0004-0003	N/A	150
Fire extinguisher SFEX DTT-45	FEX	0004-0004	N/A	150
Fire extinguisher SFEX DTT-60,80	FEX	0004-0005	N/A	150
Opposite door opening DTT-11-36	RD	0001-0001	N/A	0
Opposite door opening DTT-45-80	RD	0001-0002	N/A	55
Silencer exhaust Ø 200 (11 to 36 kg)			12146879	280
Silencer exhaust Ø 355 (45 to 80 kg)			12146878	590
Tropicalized model	TR	0035-0001	N/A	100
Dosing-spraying	DS	0038-0001	19072517	440
Printer	PR	0037-0001	19068044	405
Domus Connect - communication kit	WF	0036-0001	19056124	75
Option 7" TOUCH II screen for smaller models DTT-11 to 36	7"	0039-0001	N/A	165
Back panel with air filter	AF	0034-0001	19072503-10-11-12	150
Fluff filter with grid 0,6 mm (standard is 0,3 mm)	F06	0033-0002	N/A	0
Fluff filter with grid 1,2 mm (standard is 0,3 mm)	F12	0033-0003	N/A	0
Stainless steel front and side panels 11	SSC	0002-0001	N/A	750
Stainless steel front and side panels 18	SSC	0002-0002	N/A	760
Stainless steel front and side panels 23	SSC	0002-0003	N/A	915
Stainless steel front and side panels 28	SSC	0002-0004	N/A	1.100
Stainless steel front and side panels 36	SSC	0002-0005	N/A	1.140
Stainless steel front and side panels 45	SSC	0002-0006	N/A	1.610
Stainless steel front and side panels 60	SSC	0002-0007	N/A	1.675
Stainless steel front and side panels 80	SSC	0002-0008	N/A	1.770
Front panel in stainless steel 11	SSF	0002-0020	N/A	390
Front panel in stainless steel 18	SSF	0002-0020	N/A	390
Front panel in stainless steel 23	SSF	0002-0021	N/A	395
Front panel in stainless steel 28	SSF	0002-0022	N/A	535
Front panel in stainless steel 36	SSF	0002-0022	N/A	535
Front panel in stainless steel 45	SSF	0002-0023	N/A	760
Front panel in stainless steel 60	SSF	0002-0023	N/A	760
Front panel in stainless steel 80	SSF	0002-0023	N/A	760

STEAM OPTIONS	OPTIONS* Code 18		
Description	Abbr.	SAP conf.	Price €
Steam battery in stainless steel DTT-11,18	BSS	0007-0005	1.450
Steam battery in stainless steel DTT-23	BSS	0002-0006	1.500
Steam battery in stainless steel DTT-28,36	BSS	0007-0007	1.250
Low pressure steam battery DTT-11, 18	LPB	0007-0001	710
Low pressure steam battery DTT-23	LPB	0007-0002	860
Low pressure steam battery DTT-28,36	LPB	0007-0003	1.890
Low pressure steam battery DTT-45,60,80	LPB	0007-0004	2.745

SPECIAL PACKING OPTIONS	OPTIONS* Code 18		
Description	Abbr.	SAP conf.	Price €
Maritime wooden packing DTT-11	WB	0006-0001	285
Maritime wooden packing DTT-18	WB	0006-0002	295
Maritime wooden packing DTT-23	WB	0006-0003	325
Maritime wooden packing DTT-28	WB	0006-0004	355
Maritime wooden packing DTT-36	WB	0006-0005	370
Maritime wooden packing DTT-45	WB	0006-0006	405
Maritime wooden packing DTT-60	WB	0006-0007	410
Maritime wooden packing DTT-80	WB	0006-0008	420

VOLTAGE OPTIONS	OPT.* Code 18	
Description	SAP conf.	Price €
400V III N 60 Hz DTT-11-36	0008-0005	150
400V IIIN 60 Hz DTT 45-80 E/V	0008-0015	475
400V IIIN 60 Hz DTT-45-80 G	0008-0020	690
230V III~ 50 Hz DTT-11,18 E	0008-0025	200
230V III~ 50 Hz DTT-11,36 G/V	0008-0030	0
230V III~ 50 Hz DTT-23-36 E	0008-0035	250
230V III~ 50 Hz DTT-45-80 G	0008-0040	0
230V III~ 60 Hz DTT-11,18 E	0008-0045	250
230V III~ 60 Hz DTT-23,36 E	0008-0050	400
230V III~ 60 Hz DTT-11,36 G/V	0008-0055	150
230V III~ 60 Hz DTT-45,80 E/V	0008-0060	475
230V III~ 60 Hz DTT-45,80 G	0008-0065	660
230V 1N 50 Hz DTT-11 E	0008-0080	375
230V 1N 60 Hz DTT-11,36 G/V	0008-0085	150
400V III~ 50 Hz DTT-60-80	0008-0100	800
440/480V III~ 60 Hz DTT-11,18	0008-0105	470
440/480V III~ 60 Hz DTT-23-36	0008-0115	860

N/A Not Available | OPT Extra cost | STD Standard



COMFORT

DTM
COMFORT

New M programmer: push buttons to control temperature and time.
Grey skinplate body, stainless steel look.
Big loading door (opening of 180°).
REVERSE ACTION: standard in all models.
STAINLESS STEEL DRUM standard.
DOUBLE FLOW: mixed axial-radial airflow.
SOFT DRY: the new drum with stamped holes.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.
Models available in electric, gas or steam heating.



DTM - 11, 18, 23, 28, 36, 45, 60, 80 COMFORT

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Door Ø (mm)	Power kW (*)				Dimensions mm	Price €
			(1:18)	(1:20)			Heating	Total electric				
DTM-11 E	19067401	18002512	12	11	21	574	Electric	12	12,55	F	785x840x1.694	3.680
DTM-11 G	19067402	18002513	12	11	21	574	Gas	20,5	0,55	S	785x840x1.694	3.880
DTM-11 S	19067403	18002514	12	11	21	574	Steam	30	0,55	S	785x840x1.694	4.180
DTM-18 E	19071357	18002543	18	17	33	574	Electric	18	18,55	F	785x1.110x1.694	3.880
DTM-18 G	19071356	18002544	18	17	33	574	Gas	20,5	0,55	S	785x1.110x1.694	3.980
DTM-18 S	19067414	18002545	18	17	33	574	Steam	30	0,55	S	785x1.110x1.694	4.380
DTM-23 E	19067423	18002554	26	23	46	574	Electric	24	24,97	F	890x1.245x1.812	4.490
DTM-23 G	19067424	18002555	26	23	46	574	Gas	31	0,97	S	890x1.245x1.812	4.690
DTM-23 S	19067425	18002556	26	23	46	574	Steam	49,2	0,97	S	890x1.245x1.812	5.342
DTM-28 E	19067434	18002565	31	28	55	802	Electric	30	31,15	F	985x1.054x1.946	5.300
DTM-28 G	19067435	18002566	31	28	55	802	Gas	41	1,15	S	985x1.054x1.946	5.350
DTM-28 S	19067436	18002567	31	28	55	802	Steam	50,1	1,15	S	985x1.054x1.946	5.900
DTM-36 E	19067443	18002574	37	33	66	802	Electric	36	37,15	F	985x1.210x1.946	5.850
DTM-36 G	19067444	18002575	37	33	66	802	Gas	41	1,15	S	985x1.210x1.946	5.900
DTM-36 S	19067445	18002576	37	33	66	802	Steam	50,1	1,15	S	985x1.210x1.946	6.550
DTM-45 E	19067452	18002583	50	45	90	802	Electric	54	55,9	F	1.270x1.085x2.380	9.380
DTM-45 G	19067453	18002584	50	45	90	802	Gas	60	1,9	T	1.270x1.085x2.380	9.430
DTM-45 S	19067454	18002585	50	45	90	802	Steam	91,3	1,9	T	1.270x1.085x2.380	10.630
DTM-60 E	19067461	18002592	67	60	120	802	Electric	72	74,25	F	1.270x1.345x2.380	10.990
DTM-60 G	19067462	18002593	67	60	120	802	Gas	90	2,25	T	1.270x1.345x2.380	11.040
DTM-60 S	19067463	18002594	67	60	120	802	Steam	128	2,25	T	1.270x1.345x2.380	12.240
DTM-80 E	19067470	18002601	83	75	150	802	Electric	72	75,65	F	1.270x1.577x2.380	13.910
DTM-80 G	19067471	18002602	83	75	150	802	Gas	120	2,65	T	1.270x1.577x2.380	13.960
DTM-80 S	19067472	18002603	83	75	150	802	Steam	128	2,65	T	1.270x1.577x2.380	15.160

T 400V III + N /230V III (THREE PHASE)
S 230V I + N (SINGLE PHASE). Can be connected to 230V III / 400V III+N
F 400V III + N (Valid also for 230 V III)

IMPORTANT NOTE:
The STANDARD CODE indicated above is only valid for models without any option.
When the machine includes any option, it will have the OPTIONS CODE and the price is increased with the options extra cost.



***OPTIONS**
Available with machine order, assembled in the factory. To be ordered together with machine options code 18.

****KITS**
Parts sent in a box/kit for being assembled with machine by customer/end user.

Description	OPTIONS* Code 18		KITS**	Price €
	Abbreviation	SAP conf.	SAP code	
Double doorglass DTM-11-28	DG	0003-0001	N/A	95
Double doorglass DTM-36-80	DG	0003-0002	N/A	135
Opposite door opening DTM-11-36	RD	0001-0001	N/A	0
Opposite door opening DTM-45-80	RD	0001-0002	N/A	55
Silencer exhaust Ø 200 (11 to 36 kg)		N/A	12146879	280
Silencer exhaust Ø 355 (45 to 80 kg)		N/A	12146878	590
Programming console M programmer		N/A	12227940	350
NEW! Display for M programmer for DTM-11 to DTM-36	BMS	0040-0001	N/A	100
Back panel with air filter	AF	0034-0001	19072503-10-11-12	150
Fluff filter with grid 0,6 mm (standard is 0,3 mm)	F06	0033-0002	N/A	0
Fluff filter with grid 1,2 mm (standard is 0,3 mm)	F12	0033-0003	N/A	0

STEAM OPTIONS	OPTIONS* Code 18		
Description	Abbr.	SAP conf.	Price €
Steam battery in stainless steel DTM-11,18	BSS	0007-0005	1.450
Steam battery in stainless steel DTM-23	BSS	0002-0006	1.500
Steam battery in stainless steel DTM-28,36	BSS	0007-0007	1.250
Low pressure steam battery DTM-11, 18	LPB	0007-0001	710
Low pressure steam battery DTM-23	LPB	0007-0002	860
Low pressure steam battery DTM-28,36	LPB	0007-0003	1.890
Low pressure steam battery DTM-45,60,80	LPB	0007-0004	2.745

SPECIAL PACKING OPTIONS	OPTIONS* Code 18		
Description	Abbr.	SAP conf.	Price €
Maritime wooden packing DTM-11	WB	0006-0001	285
Maritime wooden packing DTM-18	WB	0006-0002	295
Maritime wooden packing DTM-23	WB	0006-0003	325
Maritime wooden packing DTM-28	WB	0006-0004	355
Maritime wooden packing DTM-36	WB	0006-0005	370
Maritime wooden packing DTM-45	WB	0006-0006	405
Maritime wooden packing DTM-60	WB	0006-0007	410
Maritime wooden packing DTM-80	WB	0006-0008	420

VOLTAGE OPTIONS	OPT.* Code 18		
Description	SAP conf.	Price €	
400V III N 60 Hz DTM-11-36	0008-0005	150	
400V III N 60 Hz DTM 45-80 E/V	0008-0015	475	
400V III N 60 Hz DTM-45-80 G	0008-0020	690	
230V III~ 50 Hz DTM-11,18 E	0008-0025	200	
230V III~ 50 Hz DTM-11,36 G/V	0008-0030	0	
230V III~ 50 Hz DTM-23-36 E	0008-0035	250	
230V III~ 50 Hz DTM-45-80 G	0008-0040	0	
230V III~ 50 Hz DTM-11,18 E	0008-0045	250	
230V III~ 60 Hz DTM-23,36 E	0008-0050	400	
230V III~ 60 Hz DTM-11,36 G/V	0008-0055	150	
230V III~ 60 Hz DTM-45,80 E/V	0008-0060	475	
230V III~ 60 Hz DTM-45,80 G	0008-0065	660	
230V 1N 50 Hz DTM-11 E	0008-0080	375	
230V 1N 60 Hz DTM-11,36 G/V	0008-0085	150	
400V III~ 50 Hz DTM-60-80	0008-0100	800	
440/480V III~ 60 Hz DTM-11,18	0008-0105	470	
440/480V III~ 60 Hz DTM-23-36	0008-0115	860	



New display for the M programmer (only DTM-11 to 36 kg) to view time, temperature and program.

ESSENTIAL

DLM
ESSENTIAL

New M programmer: push buttons to control temperature and time.
White painted panels.
Big loading door (opening of 180°).
REVERSE ACTION: standard in all models.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.
Models available in electric or gas heating.



DLM - 11, 18, 23 ESSENTIAL

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Door Ø (mm)	Power kW (*)				Dimensions mm	Price €
			(1:18)	(1:20)			Heating		Total electric			
DLM-11 E	19067410	18002541	12	11	21	574	Electric	12	12,55	F	785x840x1.694	3.280
DLM-11 G	19067411	18002542	12	11	21	574	Gas	20,5	0,55	S	785x840x1.694	3.380
DLM-18 E	19067421	18002552	18	17	33	574	Electric	18	18,55	F	785x1.110x1.694	3.480
DLM-18 G	19067422	18002553	18	17	33	574	Gas	20,5	0,55	S	785x1.110x1.694	3.580
DLM-23 E	19067432	18002563	26	23	46	574	Electric	24	24,97	F	890x1.245x1.812	3.890
DLM-23 G	19067433	18002564	26	23	46	574	Gas	31	0,97	S	890x1.245x1.812	3.990

S 230V I + N (SINGLE PHASE). Can be connected to 230V III / 400V III+N
F 400V III + N (Valid also for 230 V III)

IMPORTANT NOTE:
The STANDARD CODE indicated above is only valid for models without any option.
When the machine includes any option, it will have the OPTIONS CODE and the price is increased with the options extra cost.

***OPTIONS**
Available with machine order, assembled in the factory. To be ordered together with machine options code 18.

****KITS**
Parts sent in a box/kit for being assembled with machine by customer/end user.

Description	OPTIONS* Code 18		KITS**		Price €
	Abb.	SAP conf.	SAP code		
Opposite door opening 11-23	RD	0001-0001	N/A		0
Back panel with air filter	AF	0034-0001	19072503		150
Silencer exhaust Ø200			12146879		280
Programming console M programmer			12227940		350
Display for M programmer	BMS	0040-0001	N/A		100

VOLTAGE OPTIONS		OPT.* Code 18	
Description		SAP conf.	Price €
400V III N 60 Hz DLM-11-23		0008-0005	150
230V III~ 50 Hz DLM-11,18 E		0008-0025	200
230V III~ 50 Hz DLM-11,23 G		0008-0030	0
230V III~ 50 Hz DLM-23 E		0008-0035	250
230V III~ 60 Hz DLM-11,18 E		0008-0045	250
230V III~ 60 Hz DLM-23 E		0008-0050	400
230V III~ 60 Hz DLM-11,23 G		0008-0055	150
230V 1N 50 Hz DLM-11 E		0008-0080	375
230V 1N 60 Hz DLM-11,23 G		0008-0085	150
440/480V III~ 60 Hz DLM-11,18		0008-0105	470
440/480V III~ 60 Hz DLM-23		0008-0115	860

STACK

DTT2
DYNAMIC

DTT2 Microprocessor TOUCH II: 4,3" coloured touch screen.
New **TURBO** gas heated model: more power to achieve more productivity.
Grey skinplate body, stainless steel look.
Big loading door (opening of 180°).
REVERSE ACTION: standard in all models.
STAINLESS STEEL DRUM Standard.
DOUBLE FLOW: mixed axial-radial airflow.
SOFT DRY: the new drum with stamped holes.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.

OPTIONS
EFFICIENT DRY: the intelligent humidity sensor.
SFEX: Integrated Fire Extinguishing System.
Double door glass.

Double pocket:
STACK



Drying

DTT2 - 11, 18 STACK DYNAMIC

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Door Ø (mm)	Power kW (*)				Dimensions mm	Price €
			(1:18)	(1:20)			Heating		Total electric			
DTT2-11 STACK E	19067480	18002610	24	22	34	574	Electric	12x2	25,34	F	785x955x1.980	7.900
DTT2-11 STACK G	19067481	18002611	24	22	34	574	Gas	12x2	1,34	S	785x955x1.980	8.000
DTT2-18 STACK E	19067487	18002616	36	33	53	574	Electric	12x2	25,34	F	785x1.225x1.980	8.400
DTT2-18 STACK G	19071352	18002617	36	33	53	574	Gas	12x2	1,34	S	785x1.225x1.980	8.500
NEW! DTT2-18 G TURBO	19067493	18002622	36	33	76	574	Gas	24x2	1,34	S	785x1.225x1.980	9.200

S 230V I + N (SINGLE PHASE). Can be connected to 230V III / 400V III+N
F 400V III + N (Valid also for 230 V III)

Description	OPTIONS* Code 18		KITS**	
	Abbreviation	SAP conf.	SAP code	Price €
EFFICIENT DRY for STACK (order 1 unit per column)	IMC	0005-0002	19072543	1.060
Double doorglass (order 1 unit per column)	DG	0003-0003	N/A	190
Fire extinguisher SFEX STACK (order 1 unit per column)	FEX	0004-0006	N/A	300
Opposite door opening STD (order 1 unit per stack)	RD	0001-0002	N/A	110
Dosing-spraying (order 1 unit per column)	DS	0038_0002	N/A	880
Silencer exhaust Ø 200			12146879	280
Tropicalized model (order 1 unit per column)	TR	35_0002	N/A	200
Printer (order 1 unit per column)	PR	37_0002	19072516	810
Domus Connect - communication kit (order 1 unit per column)	WF	36_0002	19072515	150
Back panel with air filter (STACK) (order 1 unit per column)	AF	0034-0002	19072513	300
Fluff filter with grid 0,3 mm (standard in STACK is 0,6 mm)	F03	0033-0001	N/A	0
Stainless steel front and side panels DTT2-11/18	SSC	0002-0009/10	N/A	850/880
Stainless steel front panel DTT2-11/18	SSF	0002-0024	N/A	360
Maritime wooden packing DTT2-11	WB	0006-0009	N/A	360
Maritime wooden packing DTT2-18	WB	0006-0010	N/A	380

Voltage options on page 68

KIT code is for a single unit, order 2 when necessary



DTM2 COMFORT

DTM2 New M programmer: push buttons to control temperature and time.
New **TURBO** gas heated model: more power to achieve more productivity.
Grey skinplate body, stainless steel look.
Big loading door (opening of 180°).
REVERSE ACTION: standard in all models.
STAINLESS STEEL DRUM Standard.
DOUBLE FLOW: mixed axial-radial airflow.
SOFT DRY: the new drum with stamped holes.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.

OPTIONS
Double door glass.



DTM2 - 11, 18 STACK COMFORT

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Door Ø (mm)	Power kW (*)				Dimensions mm	Price €
			(1:18)	(1:20)			Heating		Total electric			
DTM2-11 STACK E	19067482	18002612	24	22	34	574	Electric	12x2	25,34	F	785x955x1.980	7.600
DTM2-11 STACK G	19067483	18002613	24	22	34	574	Gas	12x2	1,34	S	785x955x1.980	7.700
DTM2-18 STACK E	19067489	18002618	36	33	53	574	Electric	12x2	25,34	F	785x1.225x1.980	8.100
DTM2-18 STACK G	19071355	18002619	36	33	53	574	Gas	12x2	1,34	S	785x1.225x1.980	8.200
NEW! DTM2-18 G TURBO	19067494	18002623	36	33	76	574	Gas	24x2	1,34	S	785x1.225x1.980	8.900

S 230V I + N (SINGLE PHASE). Can be connected to 230V III / 400V III+N
F 400V III + N (Valid also for 230 V III)



DLM2 ESSENTIAL

DLM2 New M programmer: push buttons to control temperature and time.
White painted panels.
Big loading door (opening of 180°).
REVERSE ACTION: standard in all models.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.
Models available in electric or gas heating.



DLM2 - 11, 18 STACK ESSENTIAL

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Door Ø (mm)	Power kW (*)				Dimensions mm	Price €
			(1:18)	(1:20)			Heating		Total electric			
DLM2-11 STACK E	19067484	18002614	24	22	34	574	Electric	12x2	25,34	F	785x955x1.980	7.300
DLM2-11 STACK G	19067485	18002615	24	22	34	574	Gas	12x2	1,34	S	785x955x1.980	7.400
DLM2-18 STACK E	19067491	18002620	36	33	53	574	Electric	12x2	25,34	F	785x1.225x1.980	7.700
DLM2-18 STACK G	19067492	18002621	36	33	53	574	Gas	12x2	1,34	S	785x1.225x1.980	7.800

S 230V I + N (SINGLE PHASE). Can be connected to 230V III / 400V III+N
F 400V III + N (Valid also for 230 V III)

Description	OPTIONS* Code 18		KITS**	Price €
	Abbreviation	SAP conf.	SAP code	
Display for M programmer	BMS	0040-0001	N/A	100
Programming console M programmer			12227940	350
Double doorglass (order 1 unit per column)	DG	0003-0003	N/A	190
Silencer exhaust Ø200			12146879	280
Fluff filter with grid 0,3 mm (standard in STACK is 0,6 mm)	F03	0033-0001	N/A	0
Maritime wooden packing DTM2-11	WB	0006-0009	N/A	360
Maritime wooden packing DTM2-18	WB	0006-0010	N/A	380

VOLTAGE OPTIONS		OPT.* Code 18	
Description		SAP conf.	Price €
400V III~ 50 Hz DTT2/DTM2-11-18		0008-0095	450
400V III N 60 Hz STACK		0008-0010	300
230V III~ 60 Hz STACK G		0008-0070	300
230V III~ 60 Hz STACK E		0008-0075	500
230V 1N 60 Hz DTT2/DTM2-11 E/STACK G		0008-0090	350

Description	OPTIONS* Code 18		KITS**	Price €
	Abbreviation	SAP conf.	SAP code	
Display for M programmer	BMS	0040-0001	N/A	100
Programming console M programmer			12227940	350
Silencer exhaust Ø200			12146879	280
Fluff filter with grid 0,3 mm (standard in STACK is 0,6 mm)	F03	0033-0001	N/A	0
Maritime wooden packing DLM2-11	WB	0006-0009	N/A	360
Maritime wooden packing DLM2-18	WB	0006-0010	N/A	380

VOLTAGE OPTIONS		OPT.* Code 18	
Description		SAP conf.	Price €
400V III~ 50 Hz DLM2-11-18		0008-0095	450
400V III N 60 Hz STACK		0008-0010	300
230V III~ 60 Hz STACK G		0008-0070	300
230V III~ 60 Hz STACK E		0008-0075	500
230V 1N 60 Hz DLM2-11 E/STACK G		0008-0090	350

HEAT PUMP

DTT HP
ECOENERGY | The most efficient

Heat pump



Tumble dryer with Heat Pump technology, and electric elements to support, which alternate with HP, so temperature is reached in less time.
Microprocessor TOUCH II: 7" coloured touch screen.
Grey skinplate body, stainless steel look.
Big loading door (opening of 180°).
Double doorglass standard.
EFFICIENT DRY: the intelligent humidity sensor standard.
REVERSE ACTION: standard in all models.
STAINLESS STEEL DRUM standard.
SOFT DRY: the new drum with stamped holes.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.
No need of exhaust to the exterior.
Low energy consumption.
These models use water to refrigerate, which may be reused to wash.

DTT - 11, 18, 23 HP HEAT PUMP ECOENERGY

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Power kW (*)		Power kW Total	Dimensions mm	Price €
			(1:18)	(1:20)		Heating				
DTT-11 HP ECO-ENERGY	19067499	18002629	12	11	11-19	4		4,97	785x1.240x1.694	12.500
DTT-18 HP ECO-ENERGY	19067500	18002630	18	17	18-25	4		4,97	785x1.510x1.694	12.800
DTT-23 HP ECO-ENERGY	19067501	18002631	26	23	23-36	4		4,97	890x1.580x1.812	13.700

*Power will vary depending on the chosen drying mode.

Description	OPTIONS* Code 18		KITS**	Price €
	Abbreviation	SAP conf.		
Opposite door opening DTT-11-23	RD	0001-0001	N/A	0
Silencer exhaust Ø200			12146879	280
Tropicalized model	TR	0035-0001	N/A	100
Printer	PR	0037-0001	19068044	405
Domus Connect - communication kit	WF	0036-0001	19056124	75
Back panel with air filter	AF	0034-0001	N/A	150
Stainless steel front and side panels DTT-11 HP	SSC	0002-0011	N/A	750
Stainless steel front and side panels DTT-18 HP	SSC	0002-0012	N/A	760
Stainless steel front and side panels DTT-23 HP	SSC	0002-0013	N/A	915
Front panel in stainless steel DTT-11 HP	SSF	0002-0020	N/A	390
Front panel in stainless steel DTT-18 HP	SSF	0002-0020	N/A	390
Front panel in stainless steel DTT-23 HP	SSF	0002-0021	N/A	395
Maritime wooden packing DTT-11 HP	WB	0006-0001	N/A	335
Maritime wooden packing DTT-18 HP	WB	0006-0002	N/A	350
Maritime wooden packing DTT-23 HP	WB	0006-0003	N/A	385

VOLTAGE OPTIONS		OPT.* Code 18	
Description	SAP conf.	Price €	
230V III~ 50 Hz HP	0008-0041	1.050	
230V III~ 60 Hz HP	0008-0076	2.500	

HEAT PUMP

DTT HP
DYNAMIC



Tumble dryer with HEAT PUMP Technology, without additional electric elements.
Microprocessor TOUCH II: 4,3" coloured touch screen.
Grey skinplate body, stainless steel look.
Big loading door (opening of 180°).
REVERSE ACTION: standard in all models.
STAINLESS STEEL DRUM Standard.
SOFT DRY: the new drum with stamped holes.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.

OPTIONS
EFFICIENT DRY: the intelligent humidity sensor.
Double door glass.

DTT - 11, 18, 23 HP HEAT PUMP DYNAMIC

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Power kW (*)		Power kW Total	Dimensions mm	Price €
			(1:18)	(1:20)		Heating				
DTT-11 HP	19067496	18002626	12	11	11-19	4		4,97	785x1.240x1.694	11.800
DTT-18 HP	19067497	18002627	18	17	18-25	4		4,97	785x1.510x1.694	12.100
DTT-23 HP	19067498	18002628	26	23	23-36	4		4,97	890x1.580x1.812	13.000

*Power will vary depending on the chosen drying mode.

Description	OPTIONS* Code 18		KITS**	Price €
	Abbreviation	SAP conf.		
EFFICIENT DRY	IMC	0005-0001	19072542	530
Double doorglass DTT-11-23	DG	0003-0001	N/A	95
Opposite door opening DTT-11-23	RD	0001-0001	N/A	0
Silencer exhaust Ø200			12146879	280
Tropicalized model	TR	0035-0001		100
Dosing-spraying	DS	0038-0001	19072517	440
Printer	PR	0037-0001	19068044	405
Domus Connect - communication kit	WF	0036-0001	19056124	75
Back panel with air filter	AF	0034-0001	N/A	150
Stainless steel front and side panels DTT-11 HP	SSC	0002-0011	N/A	750
Stainless steel front and side panels DTT-18 HP	SSC	0002-0012	N/A	760
Stainless steel front and side panels DTT-23 HP	SSC		N/A	915
Front panel in stainless steel DTT-11 HP	SSF	0002-0020	N/A	390
Front panel in stainless steel DTT-18 HP	SSF	0002-0020	N/A	390
Front panel in stainless steel DTT-23 HP	SSF	0002-0021	N/A	395
Maritime wooden packing DTT-11 HP	WB	0006-0001	N/A	335
Maritime wooden packing DTT-18 HP	WB	0006-0002	N/A	350
Maritime wooden packing DTT-23 HP	WB	0006-0003	N/A	385

Voltage options on page 70

VOLTAGES TO BE CONNECTED SINGLE POCKET: ECO-ENERGY

Model	400 III+N+T	230 III+T	230 I+N+T	400 III+N+T	230 III+T	230 I+N+T	440 III
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	50/60 Hz
DTT-11 ECO-ENERGY E	STD	STD	OPT	STD	STD	OPT	OPT
DTT-11 ECO-ENERGY G	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-11 ECO-ENERGY S	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-18 ECO-ENERGY E	STD	OPT	OPT	STD	STD	OPT	OPT
DTT-18 ECO-ENERGY G	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-18 ECO-ENERGY S	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-23 ECO-ENERGY E	STD	OPT	N/A	STD	OPT	N/A	OPT
DTT-23 ECO-ENERGY G	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-23 ECO-ENERGY S	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-28 ECO-ENERGY E	STD	OPT	N/A	STD	OPT	N/A	OPT
DTT-28 ECO-ENERGY G	STD	STD	OPT	OPT	OPT	OPT	N/A
DTT-28 ECO-ENERGY S	STD	STD	OPT	OPT	OPT	OPT	N/A
DTT-36 ECO-ENERGY E	STD	OPT	N/A	STD	OPT	N/A	OPT
DTT-36 ECO-ENERGY G	STD	STD	OPT	OPT	OPT	OPT	N/A
DTT-36 ECO-ENERGY S	STD	STD	OPT	OPT	OPT	OPT	N/A
DTT-45 ECO-ENERGY E	STD	OPT	N/A	OPT	OPT	N/A	N/A
DTT-45 ECO-ENERGY G	STD	STD	N/A	OPT	OPT	N/A	N/A
DTT-45 ECO-ENERGY S	STD	STD	N/A	OPT	OPT	N/A	N/A
DTT-60 ECO-ENERGY E	STD	OPT	N/A	OPT	OPT	N/A	N/A
DTT-60 ECO-ENERGY G	STD	STD	N/A	OPT	OPT	N/A	N/A
DTT-60 ECO-ENERGY S	STD	STD	N/A	OPT	OPT	N/A	N/A
DTT-80 ECO-ENERGY E	STD	OPT	N/A	OPT	OPT	N/A	N/A
DTT-80 ECO-ENERGY G	STD	STD	N/A	OPT	OPT	N/A	N/A
DTT-80 ECO-ENERGY S	STD	STD	N/A	OPT	OPT	N/A	N/A

VOLTAGES TO BE CONNECTED SINGLE POCKET: ECO-ENERGY & DYNAMIC HEAT PUMP

Model	400 III+N+T	230 III+T	230 I+N+T	400 III+N+T	230 III+T	230 I+N+T	440 III
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	50/60 Hz
DTT-11 HP	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-18 HP	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-23 HP	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A

VOLTAGES TO BE CONNECTED SINGLE POCKET: ESSENTIAL

Model	400 III+N+T	230 III+T	230 I+N+T	400 III+N+T	230 III+T	230 I+N+T	440 III
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	50/60 Hz
DLM-11 ESSENTIAL E	STD	STD	OPT	STD	STD	OPT	N/A
DLM-11 ESSENTIAL G	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DLM-18 ESSENTIAL E	STD	STD	OPT	STD	STD	OPT	N/A
DLM-18 ESSENTIAL G	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DLM-23 ESSENTIAL E	STD	OPT	N/A	STD	OPT	N/A	N/A
DLM-23 ESSENTIAL G	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A

VOLTAGES TO BE CONNECTED SINGLE POCKET: DYNAMIC & COMFORT

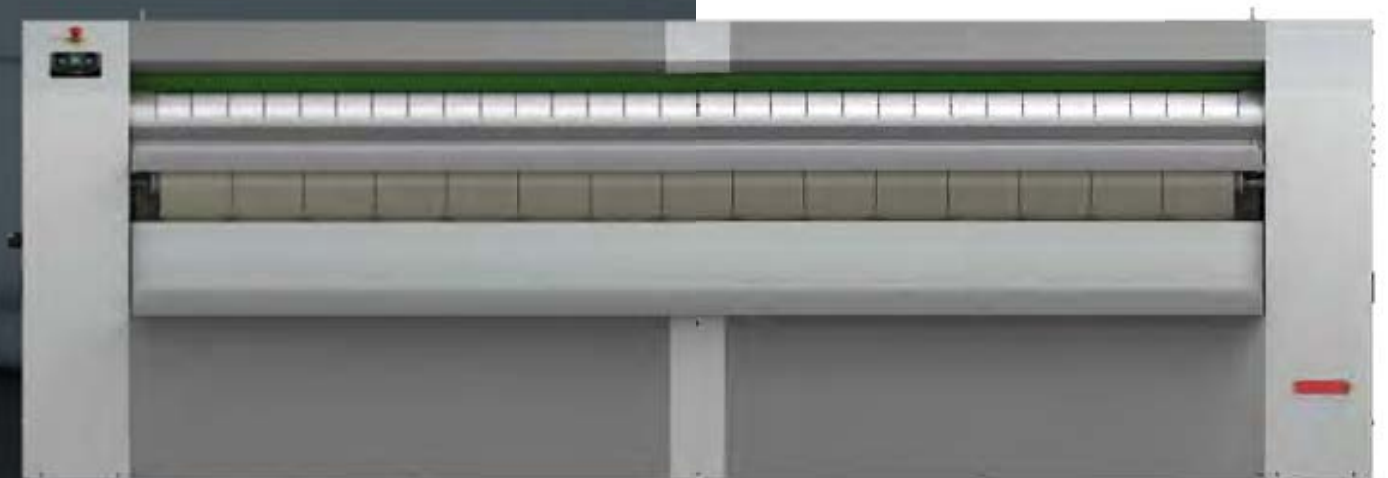
Model	400 III+N+T	230 III+T	230 I+N+T	400 III+N+T	230 III+T	230 I+N+T	440 III
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	50/60 Hz
DTT-DTM-11 E	STD	STD	OPT	STD	STD	OPT	OPT
DTT-DTM-11 G	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-DTM-11 S	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-DTM-18 E	STD	STD	OPT	STD	STD	OPT	OPT
DTT-DTM-18 G	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-DTM-18 S	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-DTM-23 E	STD	STD	OPT	STD	STD	OPT	OPT
DTT-DTM-23 G	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-DTM-23 S	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-DTM-28 E	STD	STD	OPT	STD	STD	OPT	OPT
DTT-DTM-28 G	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-DTM-28 S	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-DTM-36 E	STD	OPT	N/A	STD	OPT	N/A	OPT
DTT-DTM-36 G	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-DTM-36 S	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT-DTM-45 E	STD	OPT	N/A	OPT	OPT	N/A	N/A
DTT-DTM-45 G	STD	STD	N/A	OPT	OPT	N/A	N/A
DTT-DTM-45 S	STD	STD	N/A	OPT	OPT	N/A	N/A
DTT-DTM-60 E	STD	OPT	N/A	OPT	OPT	N/A	N/A
DTT-DTM-60 G	STD	STD	N/A	OPT	OPT	N/A	N/A
DTT-DTM-60 S	STD	STD	N/A	OPT	OPT	N/A	N/A
DTT-DTM-80 E	STD	OPT	N/A	OPT	OPT	N/A	N/A
DTT-DTM-80 G	STD	STD	N/A	OPT	OPT	N/A	N/A
DTT-DTM-80 S	STD	STD	N/A	OPT	OPT	N/A	N/A

VOLTAGES TO BE CONNECTED STACK: DYNAMIC & COMFORT

Model	400 III+N+T	230 III+T	230 I+N+T	400 III+N+T	230 III+T	230 I+N+T	440 III
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	50/60 Hz
DTT2 / DTM2-11 STACK E	STD	STD	OPT	STD	STD	OPT	OPT
DTT2/ DTM2-11 STACK G	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A
DTT2/ DTM2-18 STACK E	STD	OPT	OPT	STD	STD	OPT	OPT
DTT2/ DTM2-18 STACK G	STD (230 I+N)	STD (230 I+N)	STD	OPT	OPT	OPT	N/A

Drying

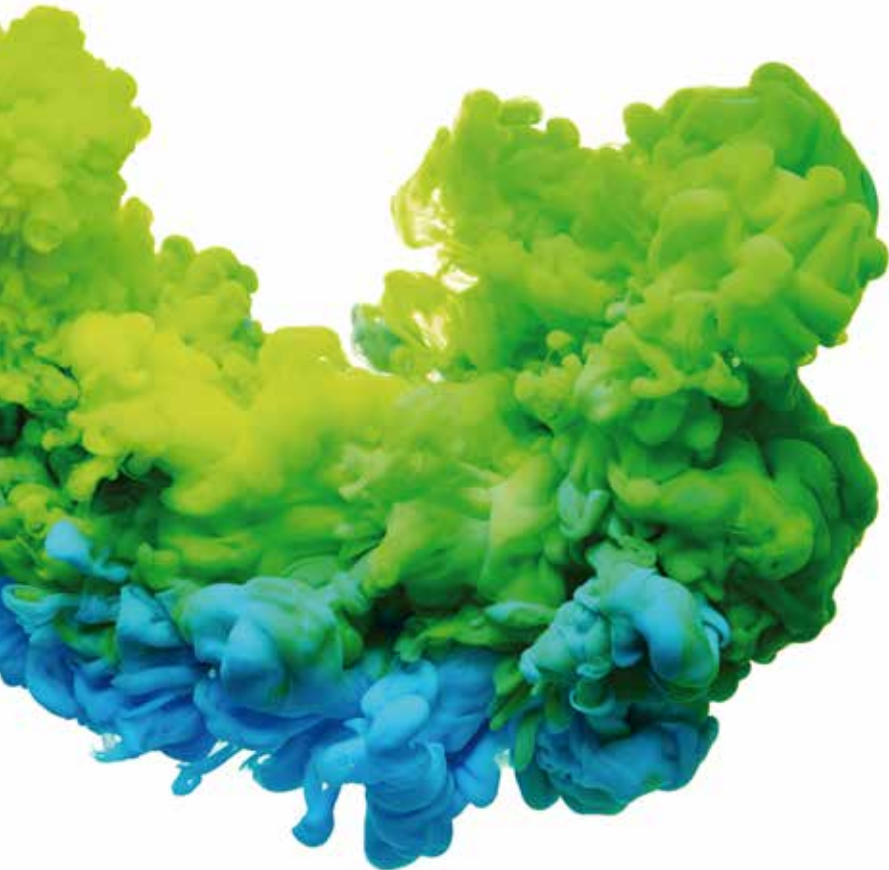
Wall and flatwork ironers



Wall and flatwork ironers

DOMUS presents a wide range of wall and flatwork ironers, a perfect and innovative solution for the drying, ironing and folding of the flatwork, for all type of customers.

Chest ironers models with Nomex, wide range of flatwork ironers (new model with 650 mm diameter), compact ironers with lengthfold, crossfold and stacker and the choice of rear or front delivery, offer great flexibility to adapt to all type of needs and uses.



ECO EVOLUTION by DOMUS

WALL IRONERS Ø 180		
ROLL DIAMETER	ROLL LENGTH	
	1000 mm	1200 mm
Ø 180 mm	PM-1018	PM-1218
Ø 180 mm	PM-1018 NOMEX	PM-1218 NOMEX

WALL IRONERS Ø 250			
ROLL DIAMETER	ROLL LENGTH		
	1000 mm	1200 mm	1400 mm
Ø 250 mm	PR-1025	PR-1225	PR-1425
Ø 250 mm	PR-1025NOMEX	PR-1225 NOMEX	PR-1425 NOMEX

FLATWORK IRONERS Ø 200		
ROLL DIAMETER	HEATING	ROLL LENGTH
		1400 mm
Ø 200 mm	Electric	CM-1420 P

FLATWORK IRONERS Ø 325				
ROLL DIAMETER	HEATING	ROLL LENGTH		
		1400 mm	1600 mm	2000 mm
Ø 325 mm	Electric and gas	CM-1432 P	CM-1632 P	CM-2032 P

FLATWORK IRONERS Ø 500				
ROLL DIAMETER	HEATING	ROLL LENGTH		
		2000 mm	2600 mm	3300 mm
Ø 500 mm	Electric, gas and steam	CM-2050 TOUCH II	CM-2650 TOUCH II	CM-3350 TOUCH II
Ø 500 mm	With rear exit / With lengthfolder	CM-2050 TOUCH II	CM-2650 TOUCH II	CM-3350 TOUCH II

FLATWORK IRONERS Ø 650				
ROLL DIAMETER	HEATING	ROLL LENGTH		
		2000 mm	2600 mm	3300 mm
Ø 650 mm	Electric, gas and steam	CM-2065 TOUCH II	CM-2665 TOUCH II	CM-3365 TOUCH II
Ø 650 mm	With rear exit / With lengthfolder	CM-2065 TOUCH II	CM-2665 TOUCH II	CM-3365 TOUCH II

CHEST IRONERS Ø 500/600/800				
ROLL DIAMETER	HEATING	ROLL LENGTH		
		2000 mm	2700 mm	3300 mm
Ø 500 mm	Gas	CC-2050	CC-2750	CC-3350
Ø 600 mm	Gas	CC-2060	CC-2760	CC-3360
Ø 800 mm	Gas	CC-2080	CC-2780	CC-3380

 WALL IRONERS

PM
Ø 180 mm

Microprocessor with push button for start/stop and option between 4 temperatures (50, 100, 150, 180 °C).
Front feed and return.
Panels in skinplate. Top panels in stainless steel.
Chest in anodized aluminium.
Fingerguard.
Electric heating.
Roll covered in polyester and cotton felt in standard model.
Nomex model: possibility to work at higher temperatures, up to 190 °C.
We recommend to iron the linen with a maximum moisture of 20%.



PM-1018, 1218 (roll Ø 180 mm)

Model	Standard Code	Roll (mm) Length	Speed m/min	Production kg/h	Power			Dimensions mm	Price €
					Heating	Motor	Volt		
PM-1018	19041763	1.000	2,02	15	3,3	0,03	S	1.286 x 430 x 970	2.875
PM-1018 NOMEX	19043120	1.000	2,02	15	3,3	0,03	S	1.286 x 430 x 970	3.080
PM-1218	19041765	1.200	2,02	20	4	0,03	S	1.486 x 430 x 970	2.985
PM-1218 NOMEX	19041773	1.200	2,02	20	4	0,03	S	1.486 x 430 x 970	3.225

S 230V I + N (single phased)

PR
Ø 250 mm

Front feed and return.
Panels in skinplate. Top panels in stainless steel.
Chest in anodized aluminium.
Electronic microprocessor with digital screen which allows to easily control the ironing temperature of the machine.
Fingerguard.
Electric heating.
Roll covered in polyester and cotton felt in standard model.
Nomex model: possibility to work at higher temperatures, up to 190 °C.
We recommend to iron the linen with a maximum moisture of 20%.
Automatic lifting of the chest by detection cell at foot level.



PR-1025, 1225, 1425 (roll Ø 250 mm)

Model	Standard Code	Roll (mm) Length	Speed m/min	Production kg/h	Power			Dimensions mm	Price €
					Heating	Motor	Volt		
PR-1025	19074637	1.000	4,2	30	5	0,18	T	1.400 x 445 x 1.005	3.905
PR-1025 NOMEX	19074638	1.000	4,2	30	5	0,18	T	1.400 x 445 x 1.005	4.150
PR-1225	19074639	1.200	4,2	35	6	0,18	T	1.600 x 445 x 1.005	4.020
PR-1225 NOMEX	19074640	1.200	4,2	35	6	0,18	T	1.600 x 445 x 1.005	4.300
PR-1425	19074641	1.400	4,2	40	7	0,18	T	1.800 x 445 x 1.005	4.280
PR-1425 NOMEX	19074642	1.400	4,2	40	7	0,18	T	1.800 x 445 x 1.005	4.615

T 400V III + N /230V III (three phased)

VOLTAGE OPTIONS

Description	PM-1025	PM-1225	PM-1425	Price €
400/230V III N+T 60 Hz	19044793	19044794	19044795	59
230V I + N 60Hz	19044796	19043652	19044797	290
440V III - 60 Hz No Neutral - (Marine)	19044798	19044799	19044800	425

ECOENERGY



TOUCH II

ONLY Ø 500 / 650 mm models

- ✓ User friendly and totally programmable **7" Touch II**
- ✓ **38 available languages**
- ✓ **10 preset programs**, possibility to create unlimited ones
- ✓ **DOMUS CONNECT communication kit**
- ✓ **Reverse roll standard**
(not available in smaller ranges 200 and 325 mm)
- ✓ **USB Connection.** PC software free of charge for programing, traceability, data analyses...



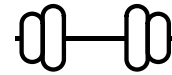
EFFICIENCY

- ✓ **EFFICIENT IRON:** automatic regulation of ironing speed according to residual moisture, energy economizer (option on Ø 500 mm)
- ✓ **OPTIMAL IRON:** automatic adjustment of ironing speed, lowered for feeding and increased for higher production up to 15 m/min. (option on Ø 500 mm and standard on Ø 650 mm)
- ✓ **Good heat conduction** thanks to the material of the roll and its thickness: greater control of the energy expenditure
- ✓ **Automatic shutdown at 80°C:** increases the life time of ironing belts
- ✓ Fumes circulation circuit from the bottom reducing the energy consumption
- ✓ Accurate temperature control thanks to the microprocessor: lower energy consumption
- ✓ **Gas RADIANT BURNER heated model:** hourly output is increased by 25 %: time and energy savings



MAINTENANCE

- ✓ **Easy access to all components** on both sides of the machine
- ✓ **Minimal encumbrance:** fits in most of areas, and the optional folder is also built-in
- ✓ **One electrical connection and exhaust required**
- ✓ **Remote communication:** quicker intervention, **WiFi module** as option
- ✓ Tilting feeding trays for easy maintenance



ROBUSTNESS

- ✓ **Roll driving by inverter:** smooth operation preventing the wear of belts and mechanical elements
- ✓ **Skinplate and stainless steel panels: long lasting**
- ✓ **Nomex quality feeding and ironing belts: resistant to high temperature**
- ✓ **Optional:**
Chrome plate cylinder: anti corrosive, more durable



VERSATILITY

ONLY Ø 500 / 650 mm models

- ✓ **REAR EXIT**
(option available only with lengthfolder)
- ✓ **INTEGRATED LENGTHFOLDER** (as option)
- ✓ Possibility of adding an independent cross folder and stacker
- ✓ Gas radiant burner model: flexibility for a better production or adaptation to high level places



ERGONOMICS

- ✓ **Acoustic comfort:** 65 dba max.
- ✓ Panels in skinplate and stainless steel: easy to clean, better hygiene (RABC compliance)
- ✓ Stainless steel trays, foldable
- ✓ **Appropriate height of feeding:**
990 mm (Ø 200 and 325 mm)
1.120 mm (Ø 500 and 650 mm)
- ✓ **Minimal encumbrance:** save space, fits in most of areas
- ✓ **User's friendly P electronic control:**
easy to operate (Ø 200 / 325 mm models)



FLATWORK IRONERS

CM
Ø 200 mm

CM-1420 is the smallest model which can dry-iron the flatwork, ideal for reduced spaces.
Front feed and return ironer.
Electronic control : ironing speed and temperature selection.
Roll dimensions: 1,4 m wide and diameter 200 mm.
Frequency Inverter for the ironing speed control.
Nomex feeding and ironing belts for an easy operation, top ironing quality and long-lasting belts.
Electric heating.



Electric heating model

Model	Standard Code	Heating	Roll (mm) Length	Feed table height	Speed m/min	Production kg/h	Exhaust connect.	Power Heating Motor Volt			Dimensions mm	Price €
CM-1420 E	19042020	Electric	1.400	990	1÷4,5	12÷14	Ø 56 mm	10,5	10,84	F	1.878 x 444 x 1.335	6.550

F 400V III + N (Option: 230V III)

VOLTAGE OPTIONS	
Description	Price €
440V III 50-60 without neutral	500
230V III 50-60 Hz (CE or US)	250

PACKING OPTIONS Ø 200 - Ø 325 mm		
Description	Abbreviation	Price €
MARITIME wooden packing CM-1420	WM	820
MARITIME wooden packing CM-1432	WM	840
MARITIME wooden packing CM-1632	WM	870
MARITIME wooden packing CM-2032	WM	880

FLATWORK IRONERS

CM
Ø 325 mm

Front feed and return ironer.
Roll dimensions from 1,4 m. to 2,0 m. wide, and diameter 325 mm.
Frequency Inverter for the ironing speed control.
Panels in stainless steel and painted steel.
Powerful exhaust system.
Nomex feeding and ironing belts for an easy operation, top ironing quality and long-lasting belts.
Electronic microprocessor (speed and temperature control, self switch-off).
Automatic stop after cooling down (at 80°C).
Electric and gas heating.



Electric heating models

Model	Standard Code	Roll (mm) Length	Feed table height	Production kg/h	Exhaust connect.	Heating	Power Heating Motor Volt			Dimensions mm	Price €
CM-1432 E	19041985	1.400	990	10÷20	1 x Ø 98	12	12,37	F		1.960 x 644 x 1.107	10.600
CM-1632 E	19041988	1.600	990	20÷30	1 x Ø 98	16,2	16,57	F		2.210 x 644 x 1.107	11.250
CM-2032 E	19042071	2.000	990	30÷40	2 x Ø 98	21	21,49	F		2.560 x 644 x 1.107	12.250

Gas models with atmospheric burner

Model	Standard Code	Roll (mm) Length	Feed table height	Production kg/h	Exhaust connect.	Heating	Power Heating Motor Volt			Dimensions mm	Price €
CM-1432 G	19041986	1.400	990	10÷20	1 x Ø 98	14	0,37	F		1.960 x 644 x 1.107	11.550
CM-1632 G	19041989	1.600	990	20÷30	1 x Ø 98	22,5	0,37	F		2.210 x 644 x 1.107	12.200
CM-2032 G	19042072	2.000	990	30÷40	2 x Ø 98	30	0,49	F		2.560 x 644 x 1.107	13.300

F 400V III + N (Option: 230V III)

OPTIONS Ø 325 mm		
Description	Abbreviation	Price €
EFFICIENT IRON: humidity control	IMC	530
Chromed cylinder CM-1432	NI	3.725
Chromed cylinder CM-1632	NI	4.120
Chromed cylinder CM-2032	NI	4.390

VOLTAGE OPTIONS				
Description	CM-1432	CM-1632	CM-2032	Price €
230V III 50 Hz (Gas)	OPT	OPT	OPT	50
230V III 50-60 Hz (Electric, CE o US)	OPT	OPT	OPT	250
230 III 60 Hz Gas (CE - US)	OPT	OPT	OPT	1.900
120 I 60 Hz Gas (US)	OPT	OPT	OPT	1.900
440 III 50/60 Hz Electric	OPT	OPT	OPT	500

N/A = Not available | OPT = Price to check | STD = Standard

FLATWORK IRONERS

CM
Ø 500 mm

Front feed and return ironer.
Roll dimensions: width 2, 2,6. and 3,3 m., diameter 500 mm.
Frequency Inverter for the ironing speed control.
NewTOUCH II microprocessor, with 7" touchscreen. 10 preset programs.
Panels in grey skinplate and stainless steel.
Powerful exhaust system.
Reversing roll.
Nomex feeding and ironing belts for an easy operation, top ironing quality and long-lasting belts.
Automatic stop after cooling down (at 80 °C).
Electric, gas and steam heating.
Efficient gas model with radiant burner (25% production increase).

- OPTIONS**
EFFICIENT IRON: humidity control
OPTIMAL IRON: high production system.
LENGTHFOLDER (built-in).
REAR EXIT (only with folder).

TOUCH II
LENGTHFOLDER SCREEN



Electric heating models

Model	Standard Code	Options Code	Roll (mm) Length	Feed table height	Production kg/h	Exhaust connect.	Power			Dimensions mm	Price €
							Heating	Motor	Volt		
CM-2050 E	19071689	18002996	2.000	1.120	50÷70	1 x Ø 153	31,5	32,12	F	2.820 x 1.070 x 1.420	21.050
CM-2650 E	19071690	18002998	2.600	1.120	60÷80	2 x Ø 153	40,5	41,37	F	3.430 x 1070 x 1.420	24.130
CM-3350 E	19071691	18003000	3.300	1.120	80÷120	2 x Ø 153	54	54,87	F	4.130 x 1.070 x 1.420	27.000

Gas models with atmospheric burner

Model	Standard Code	Options Code	Roll (mm) Length	Feed table height	Production kg/h	Exhaust connect.	Power			Dimensions mm	Price €
							Heating	Motor	Volt		
CM-2050 G	19071671	18002966	2.000	1.120	50÷70	2 x Ø 153	40	0,87	F	2.820 x 1.070 x 1.420	22.350
CM-2650 G	19071673	18002967	2.600	1.120	60÷80	2 x Ø 153	55	0,87	F	3.430 x 1.070 x 1.420	25.460
CM-3350 G	19071675	18002968	3.300	1.120	80÷120	2 x Ø 153	69	0,87	F	4.130 x 1.070 x 1.420	28.320

Gas models with radiant burner

Model	Standard Code	Options Code	Roll (mm) Length	Feed table height	Production kg/h	Exhaust connect.	Power			Dimensions mm	Price €
							Heating	Motor	Volt		
CM-2050 GR*	19071665	18002960	2.000	1.120	60÷84	2 x Ø 153	40	0,87	F	2.820 x 1.070 x 1.420	24.150
CM-2650 GR*	19071666	18002961	2.600	1.120	72÷96	2 x Ø 153	55	0,87	F	3.430 x 1.070 x 1.420	27.020
CM-3350 GR*	19071667	18002962	3.300	1.120	96÷144	2 x Ø 153	69	0,87	F	4.130 x 1.070 x 1.420	30.320

Steam heating models

Model	Standard Code	Options Code	Roll (mm) Length	Feed table height	Production kg/h	Exhaust connect.	Power			Dimensions mm	Price €
							Heating	Motor	Volt		
CM-2050 S	19071672	18002997	2.000	1.120	50÷70	1 x Ø 153	50	0,87	F	2.820 x 1.070 x 1.420	26.780
CM-2650 S	19071674	18002999	2.600	1.120	60÷80	2 x Ø 153	64	0,87	F	3.430 x 1.070 x 1.420	29.880
CM-3350 S	19071676	18003001	3.300	1.120	80÷120	2 x Ø 153	81	0,87	F	4.130 x 1.070 x 1.420	32.720

F 400V III + N (Option: 230V III)
*Efficient gas model with radiant burner (25% production increase).

OPTIONS		OPTIONS* Code 18		
Description	Abbr.	SAP conf.	Price €	
EFFICIENT IRON: Humidity control	IMC	48-0001	530	
OPTIMAL IRON: high production system	HPS	48-0002	750	
Chromed cylinder CM-2050	NI	42-0001	5.780	
Chromed cylinder CM-2650	NI	42-0002	6.835	
Chromed cylinder CM-3350	NI	42-0003	7.740	

OPTIONS		OPTIONS* Code 18		
Description	Abbr.	SAP conf.	Price €	
Lengthfolder for CM-2050	LF	40-0001	6.200	
Lengthfolder for CM-2650	LF	40-0002	6.600	
Lengthfolder for CM-3350	LF	40-0003	7.100	
Rear exit for CM-2050 (only with lengthfolder)	RE	41-0001	3.500	
Rear exit for CM-2650 (only with lengthfolder)	RE	41-0002	3.850	
Rear exit for CM-3350 (only with lengthfolder)	RE	41-0003	4.150	

VOLTAGE OPTIONS		OPTIONS* Code 18		
Description		SAP conf.	Price €	
230V 50/60 Hz III Electric (CE - US)		44-0003/9/15	250	
230V III 60 Hz Gas (CE - US)		44-0004/10/16	1.900	
120V I 60 Hz Gas (US)		44-0005/11/17	1.900	
440V III 50/60 Hz Electric		44-0006/12/18	1.900	

PACKING OPTIONS		OPTIONS* Code 18		
Description	Abbr.	SAP conf.	Price €	
MARITIME wooden packing CM-2050	WM	43-0001	1.455	
MARITIME wooden packing CM-2650	WM	43-0002	1.570	
MARITIME wooden packing CM-3350	WM	43-0003	1.715	

OPTIONS		OPTIONS* Code 18		
Description			Price €	
Crossfolder with stacker for CM-2050			to check	
Crossfolder with stacker for CM-2650			to check	
Crossfolder with stacker for CM-3350			to check	



CROSSFOLDER WITH STACKER

N/A = Not available | OPT = Price to check | STD = Standard

FLATWORK IRONERS

CM
Ø 650 mm

Front feed and return ironer.
New TOUCH II microprocessor, with 7" touchscreen and 10 preset programs.
Roll dimensions: width 2, 2,6. and 3,3 m., diameter 650 mm.
Frequency Inverter for the ironing speed control.
Panels in skinplate and stainless steel.
Reversing roll.
Powerful exhaust system.
EFFICIENT IRON standard.
OPTIMAL IRON standard.
Nomex feeding and ironing belts for an easy operation, top ironing quality and long-lasting belts.
Automatic stop after cooling down (at 80 °C).
Electric, gas, radiant burner - gas, steam heating.
Efficient gas model with radiant burner (25% production increase).

OPTIONS
LENGTHFOLDER (built-in).
REAR EXIT (only with folder).

TOUCH II
REAR EXIT



Electric heating models

Model	Standard Code	Options Code	Roll (mm) Length	Feed table height	Production kg/h	Exhaust connect.	Power			Dimensions mm	Price €
							Heating	Motor	Volt		
CM-2065 E	19071695	18003002	2.000	1.030	65÷90	1 x Ø 153	42	41,55	F	2.820 x 1.070 x 1.420	27.000
CM-2665 E	19071696	18003004	2.600	1.030	80÷104	2 x Ø 153	54	55,05	F	3.430 x 1.070 x 1.420	30.940
CM-3365 E	19071697	18003043	3.300	1.030	104÷160	2 x Ø 153	72	73,05	F	4.130 x 1.070 x 1.420	34.510

Gas models with radiant burner

Model	Standard Code	Options Code	Roll (mm) Length	Feed table height	Production kg/h	Exhaust connect.	Power			Dimensions mm	Price €
							Heating	Motor	Volt		
CM-2065 GR*	19071668	18002963	2.000	1.030	80÷112	2 x Ø 153	52	1,05	F	2.820 x 1.070 x 1.420	30.920
CM-2665 GR*	19071669	18002964	2.600	1.030	100÷130	2 x Ø 153	69	1,05	F	3.430 x 1.070 x 1.420	34.610
CM-3365 GR*	19071670	18002965	3.300	1.030	130÷195	2 x Ø 153	78	1,05	F	4.130 x 1.070 x 1.420	38.725

Steam heating models

Model	Standard Code	Options Code	Roll (mm) Length	Feed table height	Production kg/h	Exhaust connect.	Power			Dimensions mm	Price €
							Heating	Motor	Volt		
CM-2065 S	19071678	18003003	2.000	1.030	65÷90	1 x Ø 153	50	1,05	F	2.820 x 1.070 x 1.420	34.260
CM-2665 S	19071680	18003005	2.600	1.030	80÷104	2 x Ø 153	64	1,05	F	3.430 x 1.070 x 1.420	38.245
CM-3365 S	19071682	18003006	3.300	1.030	104÷160	2 x Ø 153	81	1,05	F	4.130 x 1.070 x 1.420	41.775

F 400V III + N (Option: 230V III)
*Efficient gas model with radiant burner (25% production increase).

OPTIONS		OPTIONS* Code 18		
Description	Abbr.	SAP conf.	Price €	
Chromed cylinder CM-2065	NI	42-0004	6.080	
Chromed cylinder CM-2665	NI	42-0005	7.135	
Chromed cylinder CM-3365	NI	42-0006	8.040	

OPTIONS		OPTIONS* Code 18		
Description	Abbr.	SAP conf.	Price €	
Lengthfolder for CM-2065	LF	40-0004	6.200	
Lengthfolder for CM-2665	LF	40-0005	6.600	
Lengthfolder for CM-3365	LF	40-0006	7.100	
Rear exit for CM-2065	RE	41-0004	3.500	
Rear exit for CM-2665	RE	41-0005	3.850	
Rear exit for CM-3365	RE	41-0006	4.150	

VOLTAGE OPTIONS		OPTIONS* Code 18	
Description	SAP conf.	Price €	
230V 50/60 Hz III Electric (CE - US)	44-0021/27/32	250	
230V III 60 Hz Gas (CE - US)	44-0022/28/33	1.900	
120V I 60 Hz Gas (US)	44-0023/29/34	1.900	
440V III 50/60 Hz Electric	44-0024/30/35	1.900	

PACKING OPTIONS		OPTIONS* Code 18		
Description	Abbr.	SAP conf.	Price €	
MARITIME wooden packing CM-2065	WM	43-0004	1.455	
MARITIME wooden packing CM-2665	WM	43-0005	1.570	
MARITIME wooden packing CM-3365	WM	43-0006	1.715	

OPTIONS		Price €
Crossfolder with stacker for CM-2065		to check
Crossfolder with stacker for CM-2665		to check
Crossfolder with stacker for CM-3365		to check



CROSSFOLDER WITH STACKER

VOLTAGES TO BE CONNECTED WALL IRONERS Ø 180-200 mm

Model	400 III+N	230 III	230 I+N	400 III+N	230 III	230 I+N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz
PM-1018	PM-1018	STD	STD	STD	STD	STD
PM-1018 NOMEX	PM-1018 NOMEX	STD	STD	STD	STD	STD
PM-1218	PM-1218	STD	STD	STD	STD	STD
PM-1218 NOMEX	PM-1218 NOMEX	STD	STD	STD	STD	STD
PR-1025	PR-1025	STD	N/A	OPT	OPT	N/A
PR-1025 NOMEX	PR-1025 NOMEX	STD	N/A	OPT	OPT	N/A
PR-1225	PR-1225	STD	N/A	OPT	OPT	N/A
PR-1225 NOMEX	PR-1225 NOMEX	STD	N/A	OPT	OPT	N/A
PR-1425	PR-1425	STD	N/A	OPT	OPT	N/A
PR-1425 NOMEX	PR-1425 NOMEX	STD	N/A	OPT	OPT	N/A

VOLTAGES TO BE CONNECTED FLATWORK IRONERS Ø 200 mm

Model	400 III+N	230 III	230 I+N	400 III+N	230 III	230 I+N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz
CM-1420 P	STD	STD	N/A	OPT	OPT	N/A

VOLTAGES TO BE CONNECTED FLATWORK IRONERS Ø 325 mm

Model	400 III+N	230 III	230 I+N	400 III+N	230 III	230 I+N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz
CM-1432 P E	STD	OPT	N/A	STD	OPT	N/A
CM-1632 P E	STD	OPT	N/A	STD	OPT	N/A
CM-2032 P E	STD	OPT	N/A	STD	OPT	N/A
CM-1432 P G	STD	OPT	N/A	N/A	OPT	N/A
CM-1632 P G	STD	OPT	N/A	N/A	OPT	N/A
CM-2032 P G	STD	OPT	N/A	N/A	OPT	N/A

VOLTAGES TO BE CONNECTED FLATWORK IRONERS Ø 500 / 600 mm

Model	400 III+N	230 III	230 I+N	400 III+N	230 III	230 I+N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz
CM-2050/65 TOUCH II E	STD	OPT	N/A	STD	OPT	N/A
CM-2650/65 TOUCH II E	STD	OPT	N/A	STD	OPT	N/A
CM-3350/65 TOUCH II E	STD	OPT	N/A	STD	OPT	N/A
CM-2050/65 TOUCH II G/GR	STD	OPT	N/A	N/A	OPT	N/A
CM-2650/65 TOUCH II G/GR	STD	OPT	N/A	N/A	OPT	N/A
CM-3350/65 TOUCH II G/GR	STD	OPT	N/A	N/A	OPT	N/A
CM-2050/65 TOUCH II S	STD	OPT	N/A	OPT	OPT	N/A
CM-2650/65 TOUCH II S	STD	OPT	N/A	OPT	OPT	N/A
CM-3350/65 TOUCH II S	STD	OPT	N/A	OPT	OPT	N/A

 CHEST IRONERS

CC

Ø 500 / 600 / 800 mm

CC models come in roll diameters of 500, 600 and 800 mm. The working widths range from 2200 up to 3300 mm (including 3500 mm for the 800 mm roll).

Equipped with a 100% carbon steel, thin, flexible chest. The chest is raised by hydraulic actuators. A SIEMENS PLC unit is standard equipment and allows the creation of different ironing programs. A color touch-screen displays the ironing temperature and speed, and is easy to program and use. Equipped with a smart-LED lighting system that spans the full working width and illuminates the feed bands providing error and other technical indications.

All CC models are available in a gas heating and electric heating version.

Both the electric and gas heating system are indirect heating systems, where thermal oil flows through the chest.

The motor is foreseen with a direct drive system and the suction motor is mounted directly on the roll. This means that the machine doesn't use any belt drive system and has no belts to replace or maintain.

Model	Standard Code	Roll Ø mm	Production kg/h	Exhaust connect.	Heating	Power Motor	Volt	Dimensions mm	Price €
CC-2050 G	19075154	500	97	150	45	1,5	F	2.892 x 945 x 1.487	62.400
CC-2750 G	19075155	500	128	150	60	1,5	F	3.592 x 945 x 1.487	67.200
CC-3350 G	19075156	500	153	150	72	1,5	F	4.192 x 945 x 1.487	72.800
CC-2060 G	19075157	600	117	150	55	1,5	F	2.892 x 945 x 1.487	90.100
CC-2760 G	19075160	600	156	150	73	1,5	F	3.592 x 945 x 1.487	94.800
CC-3360 G	19075162	600	187	150	88	1,5	F	4.192 x 945 x 1.487	104.000
CC-2080 G	19075163	800	158	150	74	2,2	F	3.020 x 1.141 x 1.590	112.800
CC-2780 G	19075164	800	209	150	98	2,2	F	3.720 x 1.141 x 1.590	119.100
CC-3380 G	19075165	800	253	150	118	2,2	F	4.320 x 1.141 x 1.590	127.600

F 400V III +N 50 Hz



Ironing

OPTIONS		
Description	Code	Price €
LPG kit	19075167	1.590
Return to feed system	19075168	9.650
L springs on ø 600 and 800 mm models only	19075169	6.570
Foot pedal for start-stop ironer	19075180	1.380

Flexible 100% carbon steel chest for an optimal ironing



Innovative flexible chest



Hydraulic chest lifting system. Maximal flexibility



Maximum ironing surface

ECOVOLUTION
by DOMUS



COMPACT FLATWORK IRONERS

RANGE	TYPE OF FOLDING	ROLL DIAMETRE mm	HEATING	ROLL LENGTH	ROLL LENGTH
				2600 mm	3300 mm
SEXTANS	2 Length folds 3 Crossfolds Stacker	600	Electric, gas and steam	SEXTANS 2660	SEXTANS 3360
	2 Length folds 3 Crossfolds Stacker	800	Electric, gas and steam	SEXTANS 2680	SEXTANS 3380
	2 Length folds 3 Crossfolds Stacker	1.000	Electric, gas and steam	SEXTANS 26100	SEXTANS 33100
CEPHEUS	2 Length folds	600	Electric, gas and steam	CEPHEUS 2660	CEPHEUS 3360
	2 Length folds	800	Electric, gas and steam	CEPHEUS 2680	CEPHEUS 3380
	2 Length folds	1.000	Electric, gas and steam	CEPHEUS 26100	CEPHEUS 33100
CYGNUS	Without folding system	600	Electric, gas and steam	CYGNUS 2660	CYGNUS 3360
	Without folding system	800	Electric, gas and steam	CYGNUS 2680	CYGNUS 3380
	Without folding system	1.000	Electric, gas and steam	CYGNUS 26100	CYGNUS 33100



FOLDERS

Small pieces folder	Standard	LYNX
	Mini	LYNX MINI

SEXTANS | CEPHEUS | CYGNUS

The range of compact flatwork ironers with roll diameters 600, 800 and 1.000 mm has been renovated and redesigned to offer the top performance. These machines, with their compact design, offer important space-saving in the laundries which need to process a big quantity of flatwork. One can iron up to 290 kg/h in less than 27 sqm. With the latest roll diameter 1.000 mm models, the output of these machines has allowed an important increase, being ideal for laundries in hospitals, hotels, etc. which need to process daily up to 9 tons, with minimum space and staff requirements.

Another new feature is the roll length of 3.300 mm, which allows the ironing and folding of linen with sizes 3.300 x 3.300 mm.

Domus has also developed a new touch-screen control. This new control makes an easy and intuitive use of the machine, with a big flexibility to adjust any of the ironing or folding parameters.

One of the advantages of these machines is the mural conception, so the flat linen can be introduced and collected from the front (side stacker in SEXTANS), therefore saving a lot of space in the laundry. If the customer wishes a back collection, they can also work as passthrough machines.

This range is organized in three basic models with their several options depending on capacity (diameter 600, 800 and 1.000 mm and length 2.600 and 3.300 mm) and heating type (electric, gas and steam).

SEXTANS: The most complete model, the linen can be dried, ironed, folded and stacked (model with a side stacker). With the feeder, a single operator can process all the steps.

CEPHEUS: This ironer can dry and iron as well as make up to 2 lengthfolds in 1 or 2 lanes.

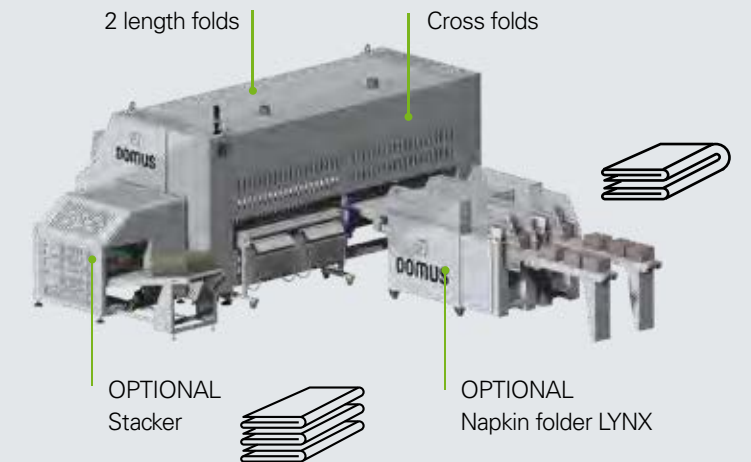
CYGNUS: This option allows the operator to dry and iron without any folding.



Features per model

SEXTANS MODEL

It is the most complete of the models, it allows to dry, iron, fully fold (length and cross) and stack the linen in one or two lanes. This can be done by a single operator.



CEPHEUS MODEL

This ironer dries, irons and makes up to two length folds in 1 or 2 lanes.



CYGNUS MODEL

This is a less complex machine, it dries and irons the flatwork, without any folding.



COMPACT FLATWORK

SEXTANS
Ø 600, 800, 1.000 mm

Flatwork ironer with roll sizes: 2600 and 3300 mm long and diameter 600, 800 and 1000 mm.
Panels in painted steel.
One or two working lanes: one lane for bedsheets and two lanes for tablecloth and smaller pieces.
Length fold (1 or 2 folds) and crossfold (up to 3 folds).
Folding system by photocells and compressed air.
Two types of linen stacker, with possibility to program the number of items stacked. The stacker can be positioned on either side of the machine.
Frequency control.
Feeding and ironing belts are Nomex.
Touch-screen control: programs can be created with speed control (between 3 and 18 mts/min), temperature and folding parameters.
Automatic stop after cooling down (at 80°C).
Big output capacity, depending on the residual moisture of the linen, up to 290 kg/hour directly from the high spin washer extractor.
Electric, gas or steam heating.
Efficient gas models with radiant burner (increase of 25% more production, available in diameter 800 models and standard in diameter 1000 models).
Powerful exhaust system.



SEXTANS + FEEDER + STACKER



STACKER



ROLL-OFF STACKER

SEXTANS Ø 600 mm
Electric heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Heating	Power Motor	Volt	Dimensions mm	Price €
			Ø mm	Length						
Ø 600 1 LANE	19041193	Electric	600	2.600	75-105	60	63,1	F	3.718 x 2.209 x 1.810	142.245
	19041204	Electric	600	3.300	110-140	60	63,1	F	4.418 x 2.209 x 1.810	149.655
Ø 600 2 LANES	19041221	Electric	600	2.600	75-105	60	63,1	F	3.718 x 2.209 x 1.810	147.635
	19041231	Electric	600	3.300	110-140	60	63,1	F	4.418 x 2.209 x 1.810	155.050

Gas models with atmospheric burner

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Heating	Power Motor	Volt	Dimensions mm	Price €
			Ø mm	Length						
Ø 600 1 LANE	19041195	Gas	600	2.600	75-105	65	3,1	F	3.718 x 2.209 x 1.810	135.505
	19041206	Gas	600	3.300	110-140	82	3,1	F	4.418 x 2.209 x 1.810	142.915
Ø 600 2 LANES	19041223	Gas	600	2.600	75-105	65	3,1	F	3.718 x 2.209 x 1.810	140.895
	19041233	Gas	600	3.300	110-140	82	3,1	F	4.418 x 2.209 x 1.810	148.315

Steam heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Heating	Power Motor	Volt	Dimensions mm	Price €
			Ø mm	Length						
Ø 600 1 LANE	19041200	Steam	600	2.600	75-105	55	3,1	F	3.718 x 2.209 x 1.810	148.985
	19041211	Steam	600	3.300	110-140	75	3,1	F	4.418 x 2.209 x 1.810	156.405
Ø 600 2 LANES	19041228	Steam	600	2.600	75-105	55	3,1	F	3.718 x 2.209 x 1.810	154.375
	19041238	Steam	600	3.300	110-140	75	3,1	F	4.418 x 2.209 x 1.810	161.795

SEXTANS Ø 800 mm
Electric heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 800 1 LANE	19041194	Electric	800	2.600	140-175	75	78,5	F	3.718 x 2.209 x 2.080	156.405
	19041205	Electric	800	3.300	180-220	75	78,5	F	4.418 x 2.209 x 2.080	163.145
Ø 800 2 LANES	19041222	Electric	800	2.600	140-175	75	78,5	F	3.718 x 2.209 x 2.080	161.795
	19041232	Electric	800	3.300	180-220	75	78,5	F	4.418 x 2.209 x 2.080	168.535

Gas models with atmospheric burner

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 800 1 LANE	19041196	Gas	800	2.600	140-175	89	3,5	F	3.718 x 2.209 x 2.080	149.655
	19041207	Gas	800	3.300	180-220	127	3,5	F	4.418 x 2.209 x 2.080	156.405
Ø 800 2 LANES	19041224	Gas	800	2.600	140-175	89	3,5	F	3.718 x 2.209 x 2.080	155.050
	19041234	Gas	800	3.300	180-220	127	3,5	F	4.418 x 2.209 x 2.080	161.795

Gas models with radiant burner*

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 800 1 LANE	19041198	Gas QR	800	2.600	175-218	89	3,5	F	3.718 x 2.209 x 2.080	156.360
	19041209	Gas QR	800	3.300	225-275	127	3,5	F	4.418 x 2.209 x 2.080	163.105
Ø 800 2 LANES	19041226	Gas QR	800	2.600	175-218	89	3,5	F	3.718 x 2.209 x 2.080	161.755
	19041236	Gas QR	800	3.300	225-275	127	3,5	F	4.418 x 2.209 x 2.080	168.500

Steam heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 800 1 LANE	19041201	Steam	800	2.600	140-175	85	3,5	F	3.718 x 2.209 x 2.080	163.145
	19041212	Steam	800	3.300	180-220	110	3,5	F	4.418 x 2.209 x 2.080	169.880
Ø 800 2 LANES	19041229	Steam	800	2.600	140-175	85	3,5	F	3.718 x 2.209 x 2.080	168.535
	19041239	Steam	800	3.300	180-220	110	3,5	F	4.418 x 2.209 x 2.080	175.275

SEXTANS Ø 1.000 mm
Electric heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 1.000 1 LANE	19041192	Electric	1.000	2.600	190-230	90	93,9	F	3.718 x 2.289 x 2.279	191.450
	19041203	Electric	1.000	3.300	250-290	90	93,9	F	4.418 x 2.289 x 2.279	199.545
Ø 1.000 2 LANES	19041220	Electric	1.000	2.600	190-230	90	93,9	F	3.718 x 2.289 x 2.279	200.890
	19041230	Electric	1.000	3.300	250-290	90	93,9	F	4.418 x 2.289 x 2.279	208.980

Gas models with radiant burner*

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 1.000 1 LANE	19041197	Gas	1.000	2.600	237-287	117	3,9	F	3.718 x 2.289 x 2.279	183.360
	19041208	Gas	1.000	3.300	312-362	156	3,9	F	4.418 x 2.289 x 2.279	191.450
Ø 1.000 2 LANES	19041225	Gas	1.000	2.600	237-287	117	3,9	F	3.718 x 2.289 x 2.279	192.805
	19041235	Gas	1.000	3.300	312-362	156	3,9	F	4.418 x 2.289 x 2.279	200.890

Steam heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 1.000 1 LANE	19041199	Steam	1.000	2.600	190-230	120	3,9	F	3.718 x 2.289 x 2.279	202.240
	19041210	Steam	1.000	3.300	250-290	150	3,9	F	4.418 x 2.289 x 2.279	210.330
Ø 1.000 2 LANES	19041227	Steam	1.000	2.600	190-230	120	3,9	F	3.718 x 2.289 x 2.279	211.680
	19041237	Steam	1.000	3.300	250-290	150	3,9	F	4.418 x 2.289 x 2.279	219.765

F 400V III + N (Option: 230V III)
* New gas model with radiant burner (25% production increase).

OPTIONS		
Description	Abbreviation	Price €
Stacker - it can stack up to 10 - 15 tablecloth, 10 bedsheets	19041216	20.425
Compact (roll-off) stacker - it can stack up to 5 tablecloth, 10 bedsheets	19041214	14.980
Vacuum table to help the linen feeding	19041218	3.400
Automatic 1 lane clamp feeder with vacuum feeding belts	19041213	20.425
By pass for rear exit or to adapt Lynx	19041215	3.400
Rear table + bypass	19043812	5.950
Small pieces back collector: 2 lanes + bypass included	19041190	12.225
Small pieces back collector: 4 lanes + bypass included	19041189	15.385
Double air pressure in length folds for thicker linen	19041202	2.325
Linen reject system (dirty or torn)	19041217	1.855
Different voltage from 400V III +N 50Hz	19041219	2.315
Maintenance kit for ironers	19041253	1.090
Start-up in 2-3 days + training	To check	To check



Standard plastic packing included in machine price

PACKING OPTIONS		
Description	Standard code	Price €
Maritime packing for COMPACT FLATWORK IRONERS SEXTANS	19068774	2.652
Maritime packing for COMPACT STACKER	19068739	952
Maritime packing for ROLL OFF STACKER	19068770	646
Maritime packing for NAPKIN COLLECTOR 2	19068771	680
Maritime packing for NAPKIN COLLECTOR 4	19068772	1.020



Film + pluriball for angles + wooden pallet + barrier bag

COMPACT FLATWORK

CEPHEUS
Ø 600, 800, 1.000 mm

Flatwork ironer with roll sizes: 2600 and 3300 mm wide and 600, 800 and 1000 mm diameter.
Panels in painted steel.
One or two working lanes: one lane for bedsheets and two lanes for tablecloths and small pieces.
Length fold with 1 or 2 folds in two independent lanes.
Folding system by photocells and compressed air.
Frequency control.
Feeding and ironing belts are Nomex.
Touch-screen control: programs can be created with speed control (between 3 and 18 mts/min), temperature and folding parameters.

Automatic stop after cooling down (at 80°C).
Big output capacity, depending on the residual moisture of the linen, up to 290 kg/hour straight from the high spin washer extractor.
Electric, gas or steam heating.
Powerful exhaust system.
New gas models with radiant burner (increase of 25% more production, available in diameter 800 models and standard in diameter 1000 mm models)



CEPHEUS Ø 600 mm
Electric heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 600 1 or 2 LANES	19041149	Electric	600	2.600	75-105	60	61,9	F	3.674 x 1.445 x 1.810	74.880
	19041159	Electric	600	3.300	110-140	60	61,9	F	4.374 x 1.445 x 1.810	81.690

Gas models with atmospheric burner

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 600 1 or 2 LANES	19041151	Gas	600	2.600	75-105	65	1,9	F	3.674 x 1.445 x 1.810	69.435
	19041161	Gas	600	3.300	110-140	82	1,90	F	4.374 x 1.445 x 1.810	74.880

Steam heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 600 1 or 2 LANES	19041156	Steam	600	2.600	75-105	55	1,90	F	3.674 x 1.445 x 1.810	81.690
	19041166	Steam	600	3.300	110-140	75	1,9	F	4.374 x 1.445 x 1.810	88.500

F 400V III + N (Option: 230V III)

CEPHEUS Ø 800 mm
Electric heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 800 1 or 2 LANES	19041150	Electric	800	2.600	140-175	75	77,2	F	3.786 x 1.770 x 1.980	84.415
	19041160	Electric	800	3.300	180-220	75	77,20	F	4.486 x 1.770 x 1.980	91.220

Gas models with atmospheric burner

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 800 1 or 2 LANES	19041152	Gas	800	2.600	140-175	89	2,2	F	3.786 x 1.770 x 1.980	78.965
	19041162	Gas	800	3.300	180-220	127	2,20	F	4.486 x 1.770 x 1.980	84.415

Gas models with radiant burner*

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 800 1 or 2 LANES	19041154	Gas QR	800	2.600	175-218	89	2,2	F	3.786 x 1.770 x 1.980	85.675
	19041164	Gas QR	800	3.300	225-275	127	2,20	F	4.486 x 1.770 x 1.980	91.120

Steam heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 800 1 or 2 LANES	19041157	Steam	800	2.600	140-175	85	2,2	F	3.786 x 1.770 x 1.980	91.220
	19041167	Steam	800	3.300	180-220	110	2,20	F	4.486 x 1.770 x 1.980	98.030

*Efficient gas models with radiant burner (25% production increase)

CEPHEUS Ø 1.000 mm
Electric heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 1.000 1 or 2 LANES	19041148	Electric	1.000	2.600	190-230	90	92,6	F	3786 x 1985 x 2180	126.615
	19041158	Electric	1.000	3.300	250-290	90	92,6	F	4486 x 1985 x 2180	133.430

Gas models with radiant burner*

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 1.000 1 or 2 LANES	19041153	Gas QR	1.000	2.600	237-287	117	2,6	F	3786 x 1985 x 2180	118.450
	19041163	Gas QR	1.000	3.300	312-362	156	2,6	F	4486 x 1985 x 2180	125.260

Steam heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Power			Dimensions mm	Price €
			Ø mm	Length		Heating	Motor	Volt		
Ø 1.000 1 or 2 LANES	19041155	Steam	1.000	2.600	190-230	120	2,6	F	3786 x 1985 x 2180	133.430
	19041165	Steam	1.000	3.300	250-290	150	2,6	F	4486 x 1985 x 2180	140.235

OPTIONS		
Description		Price €
Vacuum table to help the linen feeding		19041218 3.400
Automatic 1 lane clamp feeder with vacuum feeding belts		19041213 20.425
Rear exit with by-pass included		19041191 5.725
Crossfolder CPL-CROSS 260 + stacker for Cepheus		19041121 58.400
Crossfolder CPL-CROSS 330 + stacker for Cepheus		19041122 61.645
Motorized rear exit - height 860 mm. includes rear exit		19041188 14.905
Small pieces back collector: 2 lanes for Cepheus		19048781 8.850
Small pieces back collector: 4 lanes for Cepheus		19048783 11.980
By-pass		19041215 3.400
Double air pressure in length folds for thicker linen		19041202 2.340
Linen reject system (dirty or torn)		19041217 1.855
Maritime packing for CEPHEUS		19068774 2.652
Different voltage from 400V III +N 50Hz		19041219 1.670

COMPACT FLATWORK

CYGNUS
Ø 600, 800, 1.000 mm

Roll sizes: 2600 and 3300 mm wide and 600, 800 and 1000 mm diameter.
Panels in painted steel.
Frequency control.
Feeding and ironing belts are Nomex.
Touch-screen control: programs can be created with speed control (between 3 and 18 mts/min) and temperature.
Automatic stop after cooling down (at 80°C).
Big output capacity, depending on the residual moisture of the linen, up to 290 kg/hour straight from the high spin washer extractor.
Electric, gas or steam heating.
New gas models with radiant burner (increase of 25% more production, available in diameter 800 models and standard in diameter 1000 models).
Powerful exhaust system.



CYGNUS Ø 600 mm
Electric heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Heating	Power Motor	Volt	Dimensions mm	Price €
			Ø mm	Length						
Ø 600	19041169	Electric	600	2.600	75-105	60	61,9	F	3.674 x 1.445 x 1.810	62.625
	19041179	Electric	600	3.300	110-140	60	61,9	F	4.374 x 1.445 x 1.810	65.350

Gas models with atmospheric burner

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Heating	Power Motor	Volt	Dimensions mm	Price €
			Ø mm	Length						
Ø 600	19041171	Gas	600	2.600	75-105	65	1,9	F	3.674 x 1.445 x 1.810	58.545
	19041181	Gas	600	3.300	110-140	82	1,9	F	4.374 x 1.445 x 1.810	61.270

Steam heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Heating	Power Motor	Volt	Dimensions mm	Price €
			Ø mm	Length						
Ø 600	19041176	Steam	600	2.600	75-105	55	77,2	F	3.674 x 1.445 x 1.810	66.710
	19041186	Steam	600	3.300	110-140	75	77,2	F	4.374 x 1.445 x 1.810	69.435

F 400V III + N (Option: 230V III)



CYGNUS Ø 800 mm
Electric heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Heating	Power Motor	Volt	Dimensions mm	Price €
			Ø mm	Length						
Ø 800	19041170	Electric	800	2.600	75-105	75	77,2	F	3.786 x 1.770 x 1.980	74.880
	19041180	Electric	800	3.300	110-140	75	77,2	F	4.486 x 1.770 x 1.980	77.605

Gas models with atmospheric burner

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Heating	Power Motor	Volt	Dimensions mm	Price €
			Ø mm	Length						
Ø 800	19041172	Gas	800	2.600	140-175	89	2,20	F	3.786 x 1.770 x 1.980	69.435
	19041182	Gas	800	3.300	180-220	127	2,2	F	4.486 x 1.770 x 1.980	72.160

Gas models with radiant burner*

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Heating	Power Motor	Volt	Dimensions mm	Price €
			Ø mm	Length						
Ø 800	19041174	Gas QR	800	2.600	140-175	89	2,20	F	3.786 x 1.770 x 1.980	76.140
	19041184	Gas QR	800	3.300	180-220	127	2,2	F	4.486 x 1.770 x 1.980	78.865

Steam heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Heating	Power Motor	Volt	Dimensions mm	Price €
			Ø mm	Length						
Ø 800	19041177	Steam	800	2.600	140-175	85	2,20	F	3.786 x 1.770 x 1.980	78.965
	19041187	Steam	800	3.300	180-220	110	2,2	F	4.486 x 1.770 x 1.980	81.690

*Efficient gas models with radiant burner (25% production increase)

CYGNUS Ø 1.000 mm
Electric heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Heating	Power Motor	Volt	Dimensions mm	Price €
			Ø mm	Length						
Ø 1.000	19041168	Electric	1.000	2.600	190-23	90	92,6	F	3.786 x 1.985 x 2.180	104.830
	19041178	Electric	1.000	3.300	250-290	90	92,6	F	4.486 x 1.985 x 2.180	107.555

Gas models with radiant burner*

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Heating	Power Motor	Volt	Dimensions mm	Price €
			Ø mm	Length						
Ø 1.000	19041173	Gas QR	1.000	2.600	237-287	117	2,6	F	3.786 x 1.985 x 2.180	98.030
	19041183	Gas QR	1.000	3.300	312-362	156	2,6	F	4.486 x 1.985 x 2.180	100.755

Steam heating models

Model	Standard Code	Heating	Roll (mm)		Production kg/h	Heating	Power Motor	Volt	Dimensions mm	Price €
			Ø mm	Length						
Ø 1.000	19041175	Steam	1.000	2.600	190-230	120	2,6	F	3.786 x 1.985 x 2.180	107.555
	19041185	Steam	1.000	3.300	250-290	150	2,6	F	4.486 x 1.985 x 2.180	114.360

OPTIONS		
Description	Abbreviation	Price €
Vacuum table to help the linen feeding	19041218	3.400
Automatic 1 lane clamp feeder with vacuum feeding belts	19041213	20.425
Rear exit	19041191	5.230
Motorized rear exit - height 860 mm. (rear exit included)	19041188	14.905
Small pieces back collector: 2 lanes for Cygnus	19048785	8.850
Small pieces back collector: 4 lanes for Cygnus	19048784	11.980
Different voltage from 400V III +N 50Hz	19041219	1.670
Maritime packing for CYGNUS	19068774	2.652

 FOLDERS

LYNX

Napkin folder

LYNX models are folders for napkins and small pieces.
Maximum output around 900/1200 pieces/hour.
Maximum linen size for LYNX is 570 x 1.000 mm; for LYNX MINI is 570 x 600 mm.
Working table with vacuum unit.
PLC microprocessor which allows to adapt to the piece size,
up to 20 programs.
Alarms and messages in the display. Transport belts in rubber and cotton.
Automatic measurement of linen partial or total piece counter.



LYNX



LYNX MINI

Model	Standard Code	Garment size Max.	Cycle time Sec.	Output garment/h.	Power		Dimensions mm	Price €
					Motor	Volt		
LYNX	19041247	570 x 1.000	3	1.200	1,07	T	605x4.235x1.340	39.100
LYNX MINI	19041249	570 x 600	4	900	0,98	T	605x2.835x1.340	33.430

OPTIONS		
Description	Abbreviation	Price €
Voltage different from 400V III 50 Hz	19041326	2.295
Maritime packing for NAPKING FOLDER	19068773	1.768

VOLTAGES TO BE CONNECTED FOLDERS

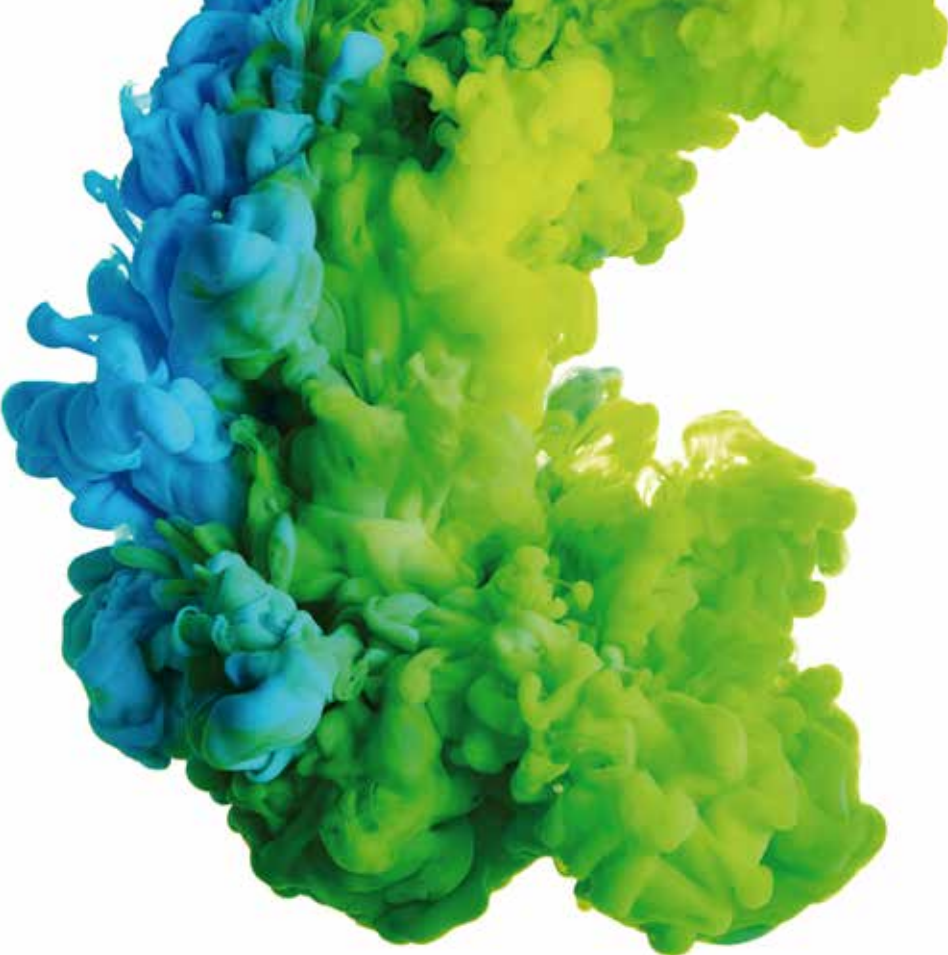
Model	400 III+N	230 III	230 I+N	400 III+N	230 III	230 I+N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz
LYNX	STD	STD	N/A	Option	Option	N/A
LYNX-MINI	STD	STD	N/A	Option	Option	N/A

N/A = Not available | OPT = Price to check | STD = Standard



Finishing equipment





Finishing equipment

DOMUS offers a wide range of auxiliary equipment for the industrial laundry, from ironing tables, presses and form finishers, to steam cabinets, toppers and spotting tables.

Ironing tables can be supplied with in-built boiler, or without boiler to be connected to an external steam supply. Different models are available with up-steaming, blowing and vacuum heated table, to simplify the ironing process of all type of garments.



STEAM GENERATOR WITH IRON		TABLE
MODELS		MODELS
SB-2	SB-5	TCC

VACUUM IRONING TABLES		
WITHOUT BOILER		WITH BOILER
TP-A	TPC-08 A	TPC-A

VACUUM AND BLOWING IRONING TABLES	
WITHOUT BOILER	WITH BOILER
TP-BA	TPC-BA

VACUUM, UP-STEAMING AND BLOWING IRONING TABLES	
WITHOUT BOILER	WITH BOILER
TP-VBA	TPC-VBA
TPC With boiler TP Conn. to steam supply A Vacuum B Blowing V Up steaming	



PRESSES	
MODELS	
PUN-C	PUN-C C&P



FORM FINISHER					
MODELS					
MAC-A	MAC-C	MAC-COAT-C	MAC-SHIRT-C	TOPPER-C	TOPPER-A



CENTRAL STEAM GENERATOR	
MODELS	
SB-24	



STEAM BOX	
MODELS	
BOX-A	BOX-C



SPOTTING TABLES	
MODELS	
DES-F	MINI-DES

**STEAM BOILERS AND FOLDING TABLE****SB-2 | SB-5 | TCC****SB-2**

Electric steam boiler of 1,8 lit. capacity (1 kW) with iron. Small, thermally insulated, electric steam boiler. Die-cast aluminium boiler. Voltage: 230V I 50-60 Hz.

SB-5

Stainless steel electric steam boiler, complete with electric steam iron. Water level indicator with warning light for empty boiler. Three safety devices fitted on the boiler: pressure switch, safety valve and safety thermostat. Manually operated water feeding. Casters available on request. Drinking water required for its functioning. Automatic pressure control by thermostat with fixed setting. Trolley as option. Voltage: 230V I +N 50 Hz.

TCC

Folding ironing table with electrically heated board and built-in suction unit.

Model	Code	Boiler cap. Lts	Total Power kW	Dimensions mm	Price €
SB-2	19041294	1,8	2,6	230x420x300	605
5 feet trolley + wheels	19041295	-	--	-	105
SB-5	19041297	5	2,25	225x450x820	830
Wheels support	19041298	-	--	-	115
TCC - Folding table	19041296	-	--	1.380 x 380 x 930	640

**VACUUM FOLDING TABLE****TPC-08 A**

Ironing table with suction unit and boiler

Utility ironing table with electrically heated board and suction unit. Version with built-in electric steam boiler, water pump, water feeding tank and electric steam iron. Built-in suction unit controlled by foot pedal. Adjustable board temperature by thermostat. Pedals on both sides of the table.

Electric boiler with water feeding and automatic steam production. Working pressure: 2,6 bar. Voltage: 230V I +N 50 Hz.

Model	Code	Charact. Lts	Total	Dimensions mm	Price €
TPC-08 A	19041292	4	3,7	1.380x380x930	2.150

OPTIONS

Code	Description	Price €
19041293	Swinging arm with suction and heated sleeve shape	275

**VACUUM IRONING TABLES****TP-A**

Without boiler

TPC-A

With boiler

TP-A

Vacuum ironing table + iron, with electrically heated board and suction.

Work table dimensions 1200 x 400 x 250 mm.

Adjustable temperature of the board by means of a thermostat.

Built-in single phase suction unit.

Works by means of a pedal.

Electric heated board.

Needs to be connected to an external steam supply.

Voltage: 230V I +N 50 Hz.

TPC-A

Vacuum ironing table + iron with suction and electrically heated board, controlled by a thermostat.

Work table dimensions 1200 x 400 x 250 mm.

Built-in electric steam boiler. Iron included. Second iron as option.

Automatic water feeding, automatic pressure control.

Feeding pump and emptying valve.

Works by means of a pedal.

Electrical heating.

Voltage: 400V III +N / 230V III / 230V I +N 50 Hz.



TP-A



TPC-A

Model	Code	Characteristics	Boiler Lts	Power (kW)							Dimensions mm	Price €
				Boiler	Iron	Table	Sleeve arm	Vacuum	Pump	Total		
TP-A	19041291	A	-	-	0,83	1	0,09	0,45	-	2,37	1.480x480x930	2.480
TPC-A	19041290	A	5	3,9	0,83	1	0,09	0,45	0,38	6,65	1.550x580x950	3.670

OPTIONS

Code	Description	Price €
19041049	Sleeve arm	545
19041050	Steam gun	235
19041048	Sliding trolley with light	880
19041284	Second iron (only models with boiler - TPC)	500



VACUUM AND BLOWING IRONING TABLES

TP-BA | TPC-BA

Without boiler | With boiler

TP-BA

Vacuum and blowing ironing table + iron, with electrically heated board and suction.
Work table dimensions 1200 x 400 x 250 mm.
Blowing unit needs external supply of compressed air.
Adjustable temperature of the board by means of a thermostat.
Built-in single phase suction unit.
Works by means of a pedal.
Electric heated board.
Needs to be connected to an external steam supply.
Voltage: 230V I +N 50 Hz.

TPC-BA

Vacuum and blowing ironing table + iron with suction and electrically heated board, controlled by a thermostat.
Work table dimensions 1200 x 400 x 250 mm.
Blowing unit needs external supply of compressed air.
Built-in electric steam boiler. Iron included. Second iron as option.
Automatic water feeding, automatic pressure control.
Feeding pump and emptying valve.
Works by means of a pedal.
Electrical heating.
Voltage: 400V III +N / 230V III or 230V I +N 50 Hz.



TPC-BA



Model	Code	Characteristics	Boiler Lts	Power (kW)							Dimensions mm	Price €
				Boiler	Iron	Table	Sleeve arm	Vacuum	Pump	Total		
TP-BA	19041286	B-A	-	-	0,83	1	0,09	0,45	-	2,37	1.500x600x1.800	4.435
TPC-BA	19041287	B-A	5	3,9	0,83	1	0,09	0,45	0,38	6,65	1.500x600x1.800	5.720

OPTIONS		
Code	Description	Price €
19041049	Sleeve arm	545
19041050	Steam gun	235
19041047	Sliding trolley with light	880
19041284	Second iron (only models with boiler - TPC)	500



VACUUM, UP-STEAMING AND BLOWING IRONING TABLES

TP-VBA | TPC-VBA

Without boiler | With boiler

TP-VBA

Vacuum, up-steaming and blowing ironing table + iron, with electrically heated board and suction.
Work table dimensions 1200 x 400 x 250 mm.
Blowing unit needs external supply of compressed air.
Adjustable temperature of the board by means of a thermostat.
Built-in single phase suction unit.
Works by means of a pedal.
Electric heated board.
Needs to be connected to an external steam supply.
Voltage: 230V I +N 50 Hz.

TPC-VBA

Vacuum up-steaming and blowing ironing table + iron with suction and electrically heated board, controlled by a thermostat.
Work table dimensions 1200 x 400 x 250 mm.
Blowing unit needs external supply of compressed air.
Built-in electric steam boiler. Iron included. Second iron as option.
Automatic water feeding, automatic pressure control.
Feeding pump and emptying valve.
Works by means of a pedal.
Electrical heating.
Voltage: 400V III +N / 230V III.

TPC-VBA
WITH TROLLEY & LIGHTING

Suitable for Wet Cleaning



TP-VBA

Model	Code	Characteristics	Boiler Litres	Power (kW)							Dimensions mm	Price €
				Boiler	Iron	Table	Sleeve arm	Vacuum	Pump	Total		
TP-VBA	19041288	V-B-A	-	-	0,83	1	0,09	0,45	-	2,37	1.680x580x920	6.150
TPC-VBA	19041289	V-B-A	7	3,9	0,83	1	0,09	0,45	0,38	6,65	1.680x580x920	7.855

OPTIONS		
Code	Description	Price €
19041051	Sleeve arm	545
19041052	Steam gun	235
19041048	Sliding trolley with light	880
19041284	Second iron (only models with boiler - TPC)	500

VACUUM IRONING TABLES

PUN-C | PUN-C C&P

DOMUS automatic presses are easily operated thanks to their pneumatic systems.

They feature new higher power pressing, fully adjustable, and a variety of bucks for specialist applications. The wide opening bucks, facilitate both the pressing operation and the use of the steam iron.

Operation of the press head is controlled by buttons. In this case, to ensure operator safety, a safe-hands protection frame is fitted to the press head. The presses are available either completely self contained with built-in electric and automatic steam boiler, vacuum and compressor unit as required, or for central supplies operation.

Universal board size: 1.180 x 380 x 220 mm.

Voltage: 400 V III+N / 230 V III / 50 Hz.



PUN-C C&P

Neck & Cuffs bucks, up-steaming upper and lower buck. Polished upper buck.



PUN-C

Utility buck, up-steaming lower buck and up-steaming upper buck, with option of polished buck for laundries.

UNIVERSAL PRESS

Model	Code	In-built accessories	Compressed air Lts/min	Steam consum kg/h	Vacuum unit HP	Dimensions mm	Price €
PUN-C	19041278	to connect to steam supply	45	25	0,6	1.370x1.075x1.500	12.985
PUN-C B	19045199	boiler	45	25	0,6	1.370x1.075x1.500	16.058
PUN-C B C	19045201	boiler + compressor	45	25	0,6	1.370x1.075x1.500	18.060
PUN-C C	19045202	compressor	45	25	0,6	1.370x1.075x1.500	14.987
PUN-C B C IP	19045203	boiler + compr + iron pedal	45	27	0,6	1.660x1.225x1.500	18.935

COLLAR & CUFFS PRESS

Model	Code	In-built accessories	Compressed air Lts/min	Steam consum kg/h	Vacuum unit HP	Dimensions mm	Price €
PUN-C&P	19041277	to connect to steam supply	45	14	0,6	1.080x1.075x1.500	15.050
PUN-C&P B	19045210	boiler	45	14	0,6	1.080x1.075x1.500	18.123
PUN-C&P B C	19045212	boiler + compressor	45	14	0,6	1.380x1.075x1.500	20.125
PUN-C&P C	19045213	compressor	45	14	0,6	1.380x1.075x1.500	17.052
PUN-C&P B C IP	19045214	boiler + compr + iron pedal	45	16	0,6	1.380x1.225x1.500	21.000

OPTIONS

Code	Description	Price €
To check	Steam iron assembly + pedal	880
19041281	Steam gun	395
To check	Polished upper buck for laundry (not up-steaming)	1.645

STEAM BOILER

SB-24

Electric and automatic steam boiler SB-24 to supply steam to models without boiler. Available from 12 to 22 kW. Water feed can be connected directly to the water mains or to a condensate tank. Pressure between 1 and 7 bar.

Capacity 24,9 litres.

Voltage: 230V III / 400V III 50/60 Hz.

Model	Code	Power kW	Boiler capacity Lts	Dimensions mm	Price €
SB-24	19053260	12	24,9	580 x 660 x 730	4.850
SB-24	19058675	22	24,9	580 x 660 x 730	4.850



OPTIONS

Code	Description	Price €
19068729	Stainless steel condensate recovery tank 83 Lts.	1.897
19068730	Stainless steel condensate recovery tank 45 Lts	1.706



FORM FINISHER

MAC-C | MAC-A

Without boiler

With boiler

Utility form-finisher ideal for the finishing of coats, jackets, dresses, etc.

Automated working cycles.

Electronic card.

Possibility to set nine different cycles, and regulation of steaming and drying time.

Adjustable shoulder width and height of the dummy.

Rotation 360° of dummy support (frame) and controls.

MAC-C without boiler - to be connected to a central steam supply.

MAC-A autonomous, with built-in steam boiler, and automatic water feeding and pressure control.

Voltage: 230V III / 400V III 50 Hz.



MAC-A



MAC-C

Model	Code	Steam		Pump HP	Fan HP	Boiler kW	Total power kW	Dimensions mm	Price €
		bar	kg/h						
MAC-C	19041275	4,5	10/15	-	-	-	-	1.200x580x1.620	6.205
MAC-A	19041276	-	-	0,8	1	12	13,5	1.360x610x1.780	8.425

**FORM FINISHER**

MAC-SHIRT-C

Form-finisher: steam body former for both washed and dry-cleaned shirts, anoraks and jackets, without boiler. To be connected to a steam and compressed air supply.

Powerful 3 HP fan.
Pneumatic sleeve stretchers.
Electronic card featuring ten ironing programs.
Front heated and reclining panel.
Button placket part of the dummy with suction.
Rear pneumatic panel.
Adjustable mirror.
Adjustable dummy size by means of a pneumatic system.
Voltage: 230V III / 400V III / 440V III 50/60 Hz.



Model	Code	Steam		Compressed air	Total pow.		Dimensions mm	Price €
		bar	kg/h	bar	l/min	kW		
MAC-SHIRT-C	19041143	4-8	20-30	5/6	20	3,5	1.900 x 1.600 x 1.850	22.390

OPTIONS

Code	Description	Price €
To check	Steam iron assembly	985

**FORM FINISHER**

MAC-COAT-C

Without boiler

Automatic tensioning finisher for classic coats, overcoats and similar garments.

Working cycle by etr card with 9 stored finishing programs.
Telescopic shape till 1500 mm.
Special 350° revolving body form plus automatic front & rear paddle clamps.
Sensor for the automatic research of the height of the garment.
Double antistretching system in large (waist) and in height (length).
Mechanical adjustable shoulder group and dedicated collar clamp.
Damper for air-volume regulation.
For central steam & compressed air supply line.



Suitable for Wet Cleaning



Model	Code	Steam		Compressed air	Total power		Dimensions mm	Price €
		bar	kg/h	bar	l/min	kW		
MAC-COAT-C	19053258	5/6	10/15	5/6	8-9	1,5	650x900x1.600-2.100	20.870

**FINISHING TOPPER**

TOPPER-C | TOPPER-A

Without boiler

With boiler

Finishing topper for trousers, with air-operated waistband and leg stretching device.

TOPPER-C for central steam and compressed air supply.

TOPPER-A autonomous.

Side waistband stretching device.
Height adjustable leg stretching carriage and stainless steel leg clamps.
Built-in three-phase fan; air heating device.
Electronic card for the setting of nine ironing cycles in total.
Ironing cycle controlling: steaming time, steam/air time, drying time. Three pressure regulators (for leg clamps, waistband stretcher and leg stretching carriage).
Switch for the exclusion of the leg stretching carriage.
Manual size indicator.
Mechanical airflow regulator.



Suitable for Wet Cleaning

Model	Code	Steam		Compressed air	Total power		Dimensions mm	Price €
		bar	kg/h	bar	l/min	kW		
TOPPER- C	19041285	5	20	5÷6	40	3	1.115x630x1.950	9.645
TOPPER- A	19057611	-	-	5÷6	40	3	1.115x630x1.950	12.410

**FINISHING CABINET: STEAM BOX**

BOX-C | BOX-A

Without boiler

With boiler

Simple and easy to operate. The compact overall dimensions allow the installation and operation even in small premises. The finishing cycle is carried out without the slightest waste of steam, providing an improved working environment.

The steam BOX is supplied as standard with one trouser finishing device and one form finisher for jackets, coats, dresses, etc. Thanks to a very easy fitting system, the cabinet can be transformed and equipped with two trouser finishing devices or two form finishers. The working cycle is automatic and can be adjusted by three timers.

It comes with a new easy to use computer control system, capable of running up to nine fully automatic programs.

BOX-C: without boiler. BOX-A: autonomous, with built-in electric and automatic steam boiler.



BOX-C

Model	Code	Steam		Pump	Fan	Boiler	Total pwr KW	Dimensions mm	Price €
		bar	Kg/h	HP	HP	KW			
BOX-C	19041256	4/5	16/20	-	1	-	1	1.080x1.375x1.850	13.480
BOX-A	19041257	-	-	0,75	1	12	13,75	1.080x1.375x1.850	16.215

OPTIONS

Code	Description	Price €
19041327	Leg Stretcher	740

SPOTTING TABLES

DES-F

Cold spotting table with built-in suction unit and as option: in-built compressor.
Stainless steel AISI 304 board (800 x 260 x 175 mm).
Featuring two cold spotting guns with independent circuits, two receptacles for liquids, hose support and swinging arm with suction and stainless steel AISI 304 spotting shape.

Model	Code	Pedals	Steam bar	Fan kg/h	Total power		Dimensions mm	Price €
DES-F	19041042	3	4,5 max	5	0,1	1,5	1.200x650x1.800	3.215

OPTIONS		
Code	Description	Price €
19041043	Compressor	1.745
19041046	Air - steam gun	545



DES-F

SPOTTING TABLES

MINI DES

Compact cold spotting table.
Stainless steel AISI 304 board (400 x 200 x 35 mm). Complete with two cold spotting guns with independent circuits and two tanks for solvents. Built-in suction unit (single phase). Air gun.

Model	Code	Pedals	Steam bar	Fan kW	Total power kW	Dimensions mm	Price €
MINI-DES	19041044	1	6/8	0,1	0,08	640x320x325	1.595

OPTIONS		
Code	Description	Price €
19041045	Trolley	105



MINI-DES + TROLLEY

VOLTAGES TO BE CONNECTED STEAM GENERATORS

Model	400 III+N	230 III	230 I+N	400 III+N	230 III	230 I+N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz
SB-2	STD	STD	STD	STD	STD	STD
SB-5	STD	STD	STD	STD	STD	STD
TCC	STD	STD	STD	STD	STD	STD

VOLTAGES TO BE CONNECTED IRONING TABLES

Model	400 III+N	230 III	230 I+N	400 III+N	230 III	230 I+N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz
TPC-08 A	STD (230 I)	STD (230 I)	STD	OPT	OPT	OPT
TPC-A	STD	STD	STD	OPT	OPT	OPT
TP-A	STD	STD	STD	OPT	OPT	OPT
TPC-BA	STD	STD	N/D	OPT	OPT	OPT
TP-BA	STD	STD	STD	OPT	OPT	OPT
TPC-VBA	STD	STD	N/D	OPT	OPT	OPT
TP-VBA	STD	STD	STD	OPT	OPT	OPT

VOLTAGES TO BE CONNECTED PRESSES, MANNEQUINS AND STEAM BOX

Model	400 III+N	230 III	230 I+N	400 III+N	230 III	230 I+N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz
PUN-C	STD	STD	N/A	OPT	OPT	N/A
PUN-C C&P	STD	STD	N/A	OPT	OPT	N/A
SB-24	STD	STD	N/A	STD	OPT	N/A
MAC-C	STD	STD	N/A	STD	OPT	N/A
MAC-A	STD	STD	N/A	STD	OPT	N/A
MAC-COAT-C	STD	STD	N/A	STD	OPT	N/A
MAC-SHIRT-C	STD	STD	N/A	STD	OPT	N/A
TOPPER-C	STD	OPT	N/A	STD	OPT	N/A
TOPPER-A	STD	OPT	N/A	STD	OPT	N/A
BOX A	STD	STD	N/A	STD	OPT	N/A
BOX C	STD	STD	N/A	STD	OPT	N/A

VOLTAGES TO BE CONNECTED SPOTTING TABLES

Model	400 III+N	230 III	230 I+N	400 III+N	230 III	230 I+N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz
DES-F	STD	STD	STD	STD	STD	STD
MINI-DES	STD	STD	STD	OPT	OPT	STD

N/A Not Available | OPT Extra cost | STD Standard

Accessories



 DRY LINEN TROLLEYS



CS-115 / 212/ 365

White cage trolley for transporting bulk linen (rubber wheels).

Model	Code	Description	Capacity Lts	Dimensions mm	Price €
CS-115	19041145	Cage trolley	115	400x600x650	296
CS-212	19041146	Cage trolley	212	510x800x720	316
CS-365	19041147	Cage trolley	365	720x960x850	353



RS-90 / 140 / 200 / 380

Nylon bag with rope for easy handling, and a highly resistant EPOXI treated tubular frame. Foldable structure with 4 swivelling wheels.

Model	Code	Description	Capacity Lts	Dimensions mm	Price €
RS-90	19041320	Nylon bag	94	630x450x740	391
RS-140	19041258	Nylon bag	195	760x560x920	250
RS-200	19041259	Nylon bag	343	900x620x1080	295
RS-380	19041260	Nylon bag	380	1.090x620x980	365



CSH-4 / CSH-3

ROOM-SERVICE TROLLEYS

Trolley with 3 or 4 trays and two bags for the room-service in hotels and care homes. Four swivelling wheels.

Model	Code	Description	Trays	Dimensions mm	Price €
CSH-4	19041338	4 trays and 2 side bags	4	1.470x560x1.280	795
CSH-3	19042208	3 trays and 2 side bags	3	1.190x560x1.060	635

 WET LINEN TROLLEYS



RHG-200 / 400 / 600

WITH TAP

Container in white fibreglass. Four swivelling wheels. Tap at the bottom for models RHG-400 and 600.

Model	Code	Description	Wet clothes Kg	Volume dm³	Dimensions mm	Price €
RHG-200	19041266	No drain tap	20	200	560x655x715	440
RHG-400	19041269	Drain tap	40	400	550x865x735	520
RHG-600	19041271	Drain tap	60	600	700x1.000x740	605



RH- 250 / 400 / 600

White polyethylene container and highly resistant steel platform. Two swivelling and two fixed Ø 125 mm wheels.

Model	Code	Description	Wet clothes Kg	Volume dm³	Dimensions mm	Price €
RH-250	19041267	Polyethylene tank	25	250	645x780x720	680
RH-400	19041268	Polyethylene tank	40	400	760x1.100x820	910
RH-600	19041270	Polyethylene tank	60	600	910x1.290x900	1.055



FM-200 / 300 / 600

MOVING BOTTOM TROLLEYS

Container built in ionized aluminium and rubber protections. Ergonomic: interior base which comes up and trolley is emptied, for a constant level and maximum comfort for the operator. Two swivelling and two fixed wheels.

Model	Code	Wheels Ø mm	Volume dm³	Dimensions		Price €
				mm	inner mm	
FM-200	19041274	100	200	1.030x450x800	1.000x420x545	940
FM-300	19041273	100	300	1.030x630x800	1.000x600x545	990
FM-600	19041272	125	600	1.390x675x800	1.360x645x545	1.195



SHELVES TROLLEYS



CS-1203 / CS-2004

Special for the transport of dry linen. Construction is a rod frame in anti-rust steel. Two swivelling and two fixed wheels.

*CS-2004: with 20 compartments and a handle, special for care homes.

Model	Code	Description	Dimensions mm	Price €
CS-1203	19041322	Base + 2 shelves	1.200x805x1.800	415
EXTRA SHELF	19041321	1 extra shelf	1.190x800	60
CS-2004	19041252	20 compartments	1.220x457x1725	1.159



C-PER

CLOTHES RACK

Built in chromed steel, detachable. Four swivelling Ø 100 mm wheels with protections.

Model	Code	Description	Dimensions mm	Price €
C-PER	19041144	Usable height 1.000 mm	530x1.500x1.500	315



PAK-1

PAKTAINER TROLLEYS

Special for the transport of dry linen. Construction is a rod frame in anti-rust steel. One or two shelves depending on model. Two swivelling and two fixed wheels. OPTION: door and extra shelf.

Model	Code	Description	Dimensions mm	Price €
PAK-1	19041262	Paktainer trolley (1 shelf)	715x805x1.800	240
DOOR	19041261	1 door	-	110
EXTRA SHELF	19041324	1 extra shelf	700x800	45



PAK-7 / PAK-5

Trolley with metal base, two sides and rigid back, with 2 doors, without shelf. 2 fixed wheels and 2 swivelling Ø 125 mm.

Model	Code	Description	Dimensions mm	Price €
PAK-7	19041265	2 doors	715x610x1.520	530
PAK-5	19041264	2 doors	810x580x1.710	505
Shelf for PAK-7	19075238	1 shelf	-	60
Shelf for PAK-5	19041325	1 shelf	-	105



WRAPPING MACHINE



BM / BMP

Wall or stand-mounted wrappers for shirts and trousers. Special for pressing. Welding length 600 mm, electrical power 166 W, tension 230V I.

Model	Code	Description	Dimensions mm	Price €
BM	19041241	Wall-mounted	810x300x500	1.783
BMP	19041242	Stand-mounted	810x300x2.000	2.792
FILM ROLL	19053428	600 mm wide	-	296



BMT

L sealer for garments and terry clothes, special for laundry. Manual and semi automatic operation of the welding arm. Welding size : 700 x 500 mm. Average hourly output 800 units, electrical power 332 W, tension 230V I.

Model	Code	Description	Dimensions mm	Price €
BMT	19041240	Table packing machine	1.500x1.400x900	3.298
FILM ROLL	19053252	Nylon monofoil	-	363



Coin laundry



COIN LAUNDRY

129 HEAVY PROFESSIONAL LAUNDRY
Washers HPW 8/10
Dryers HPD 8/10

134 WASHER EXTRACTORS
High spin washers DHS 11-36
Medium spin washers DMS 11-27
Low spin washers DLS 11-60

144 TUMBLE DRYERS
Single pocket: DYNAMIC, COMFORT, ESSENTIAL
Double pocket STACK: DYNAMIC, COMFORT, ESSENTIAL
Heat pump: ECO-ENERGY, DYNAMIC

158 PAYMENT SYSTEMS
Central pay DC-PRO
6 SELF
Clean & Move

ECOVOLUTION by DOMUS

* HPW - HEAVY PROFESSIONAL WASHERS G FACTOR 450					
CONTROL TYPE	HEATING	CAPACITY			
		8 kg		10 kg	
TOUCH II COIN Coin laundry	Electric - HW	HPW-8 V TOUCH II	HPW-8 P TOUCH II	HPW-10 V TOUCH II	HPW-10 P TOUCH II

* HPD - HEAVY PROFESSIONAL TUMBLE DRYERS			
CONTROL TYPE	HEATING	CAPACITY	
		8 kg	10 kg
TOUCH II COIN Coin laundry	Electric	HPD-8 TOUCH II	HPD-10 TOUCH II
ELECTRONIC CTRL M Coin laundry	Electric	HPD-8 M	HPD-10 M
ELECTRONIC CTRL M Coin laundry	Electric		HPD-10 M ESSENTIAL

* HEAVY PROFESSIONAL WASHERS

HPW G FACTOR 450

High spin washer extractor. Soft mounted.
Grey skinplate outer casing. Stainless steel drum and tub.
New microprocessor TOUCH II with a 4,3" touch screen.
29 preset programs.
4 compartments soap dispenser.
Hinged panel for easier service and maintenance.
2 water intakes.
Model with drain valve and model with drain pump.
Valve models especially designed for washing mops.
CE and WRAS approved.

TOUCH II



HPW-8/10 TOUCH II

Model	Standard Code	Options Code	Capacity Kg (1:10)	Drain	Heating	Spinning r.p.m.	G	Power kW	Volt	Dimensions mm	Price €
HPW-8 TOUCH II E V	19053143	18001747	8	Valve	Electric	1.250	450	6,25	T	680 x 698 x 1.040	3.950
HPW-8 TOUCH II E P	19053144	18001748	8	Pump	Electric	1.250	450	6,25	T	680 x 698 x 1.040	3.850
HPW-8 TOUCH II HW V	19053145	18001749	8	Valve	Hot water	1.250	450	0,75	S	680 x 698 x 1.040	3.900
HPW-8 TOUCH II HW P	19053148	18001750	8	Pump	Hot water	1.250	450	0,75	S	680 x 698 x 1.040	3.800
HPW-10 TOUCH II E V	19053154	18001755	10	Valve	Electric	1.250	450	6,25	T	680 x 742 x 1.040	4.100
HPW-10 TOUCH II E P	19053155	18001756	10	Pump	Electric	1.250	450	6,25	T	680 x 742 x 1.040	4.000
HPW-10 TOUCH II HW V	19053156	18001757	10	Valve	Hot water	1.250	450	0,75	S	680 x 742 x 1.040	4.050
HPW-10 TOUCH II HW P	19053157	18001758	10	Pump	Hot water	1.250	450	0,75	S	680 x 742 x 1.040	3.950

T THREE PHASE - 400V III+N / 230V III+N (50-60 Hz)
Can be transformed into 230V I+N

S SINGLE PHASE - 230V I+N
Can be transformed into 230V III+N / 400V III+N (50-60 Hz)

DOMUS



Coiner (electronic)

The user can combine the payment by coins or tokens. Available coins are indicated in the chart below.

Token kit (token mechanic)

The machine works only with tokens.



Central pay

The standard machine can work with any central pay system.

*OPTIONS

Available with machine order, assembled in the factory. To be ordered together with machine code 18.

**KITS

Parts sent in a box/kit for being assembled with machine by customer/end user.

OPTIONS FOR HPW-8/10	OPTIONS* Code 18		KITS**	
Description	Abbreviation	SAP conf.	SAP code	Price €
Double drain	DD	18_0002	19056122	230
Normally closed valve	NC	18_0001	N/A	40
Transformation Kit valve - pump	P	18_0003	19056123	210
6 extra dosing signals card for automatic liquid dosing. Total of 14 signals	XD	13_0004	19034838	340
Domus connect Communication kit	WF	13_0006	19056124	75
Silicon gasket	SG	13_0002	N/A	85
Reversible door: reverse door opening	RD	13_0001	N/A	0
Tropicalized model: protected board	TR	13_0005	N/A	100
AISI 304 Stainless steel outer casing	SSC	15_0001	N/A	150
Delayed door opening	UD	13_0003	19035771	80
Plinth for better ergonomics			19044811	260
Plinth for mops			19056125	750
Plinth for water recovery			19056126	1.120
Order HPL in a complete container + compact packing	OC	13-0038	N/A	0

PAYMENT OPTIONS FOR PROFESSIONAL WASHERS HPW-8/10				
(as option or KIT)	OPTIONS* Code 18		KITS**	
Description	Abbrev.	SAP conf.	SAP code.	Price €
CA (EUR-GBP) 8-10	CA	12-0003	19053384	420
CB (USD-MXN-CAD) 8-10	CB	12-0004	19053400	420
CC (CNY-TWD-HKD) 8-10	CC	12-0005	19053401	420
CD (TRY-PLN) 8-10	CD	12-0006	19053397	420
CE (AUD-NZD-JPY) 8-10	CE	12-0007	19053399	420
CF (RUB-ROB-CZK) 8-10	CF	12-0008	19053398	420
CG (MYR-SGD-IDR) I 8-10	CG	12-0009	19053403	420
CH (MYR-SGD-IDR) II 8-10	CH	12-0010	19053404	420
CI (ARS-CLP-BRL) 8-10	CI	12-0011	19053405	420
CJ (VEF-PEN-COP) 8-10	CJ	12-0012	19053406	420
CK (MAD-DZD-TND) 8-10	CK	12-0013	19053407	420
CL (KRW-PHP-THB) 8-10	CL	12-0014	19053417	420
CN (EUROS MECHANIC) 8-10	CN	12-0015	19057302	240
CT (TOKEN MECHANIC) 8-10	CT	12-0002	19053411	220
CP CENTRAL PAY 8-10	CP	12-0001	19053431	60

COIN BOX OPTIONS				
(as option or KIT)	OPTIONS* Code 18		KITS**	
Description	Abbrev.	SAP conf.	SAP code.	Price €
COIN BOX (KEY A)	A	14-0001	19045296	85
COIN BOX (KEY B)	B	14-0002	19045297	85
COIN BOX (KEY C)	C	14-0003	19045298	85
COIN BOX (KEY D)	D	14-0004	19045299	85
COIN BOX (KEY E)	E	14-0005	19045300	85
COIN BOX (KEY F)	F	14-0006	19045301	85
COIN BOX (KEY G)	G	14-0007	19045302	85
COIN BOX (KEY H)	H	14-0008	19045303	85
COIN BOX (KEY I)	I	14-0009	19045304	85
COIN BOX (KEY J)	J	14-0010	19045305	85
100 TOKEN			19011224	140

VOLTAGE OPTIONS	OPTIONS* Code 18		
Description	Abbreviation	SAP conf.	Price €
Maritime voltage 440V III 50/60 Hz no N	440V III 50/60 Hz	20-0005	350
Voltage 110-120V 1N -50/60	110-120V 1N 50/60	20-0004	295

N/A Not Available | **OPT** Extra cost | **STD** Standard

* HEAVY PROFESSIONAL TUMBLE DRYERS

HPD

Heavy professional dryer.
Panels in grey skinplate.
Two possible controls: TOUCH II or M programmer.
Robust big aluminium door.
Drawer fluff filter.
Versatile: can be transformed from OPL to COIN easily.

M Programmer

Push buttons to control temperature (low, medium, high) and time (minutes).
Simple, user-friendly and economic.
Programable with external console (option).



Programmable microprocessor
TOUCH II



HPD-8/10

Model	Standard Code	Options Code	Capacity Kg (1:20)	Liters	Door Ø mm	Power			Dimensions mm	Price €
HPD-8 M E	19058766	18002321	8	160	588	6,75	7,12	T	680 x 722 x 1.056	2.190
HPD-8 TOUCH II E	19058767	18002324	8	160	588	6,75	7,12	T	680 x 722 x 1.056	2.440
HPD-10 M E	19067704	18002323	10	200	588	6,75	7,12	T	680 x 775 x 1.056	2.340
HPD-10 TOUCH II E	19071375	18002325	10	200	588	6,75	7,12	T	680 x 775 x 1.056	2.590
HPD-10 M E 3-PH ESSENTIAL	19073429	18003184	10	200	588	4,5	4,5	T	680 x 775 x 1.056	1.960
HPD-10 M E 1-PH ESSENTIAL	19076329	18003279	10	200	588	4,5	4,5	S	680 x 775 x 1.056	1.960

T THREE PHASE - 400V III+N / 230V III / 230V I+N (50-60 Hz) S SINGLE PHASE - 230V I+N



*OPTIONS
Available with machine order, assembled in the factory. To be ordered together with machine code 18.

**KITS
Parts sent in a box/kit for being assembled with machine by customer/end user.

Description	OPTIONS* Code 18		KITS**	Price €
	Abbreviation	SAP conf.	SAP code	
Reversible door: reverse door opening	RD	01-0001	N/A	0
AISI 304 Stainless steel outer casing	SSC	02_0025	N/A	150
AISI 304 Stainless steel drum	SSD	31_0001	N/A	230
Control panel mounted below (stacked dryer)	CU	32_0001	N/A	0
Tropicalized model: protected board (TOUCH II)	TR	35-0001	N/A	100
EFFICIENT DRY humidity control (TOUCH II)	IMC	05-0001		530
Domus Connect - communication kit (TOUCH II)	WF	36-0001		75
Plinth for better ergonomics			19044811	260
Programming console M programmer			12227940	350
Order HPL in a complete container + compact packing	OC	0006-0014	N/A	0

PAYMENT OPTIONS FOR PROFESSIONAL DRYERS HPD-8/10				
(as option or KIT)	OPTIONS* Code 18		KITS**	Price €
Description	Abbrev.	SAP conf.	SAP code.	
CA (EUR-GBP) 8-10	CA	30-0003	19053384	420
CB (USD-MXN-CAD) 8-10	CB	30-0004	19053400	420
CC (CNY-TWD-HKD) 8-10	CC	30-0005	19053401	420
CD (TRY-PLN) 8-10	CD	30-0006	19053397	420
CE (AUD-NZD-JPY) 8-10	CE	30-0007	19053399	420
CF (RUB-ROB-CZK) 8-10	CF	30-0008	19053398	420
CG (MYR-SGD-IDR) I 8-10	CG	30-0009	19053403	420
CH (MYR-SGD-IDR) II 8-10	CH	30-0010	19053404	420
CI (ARS-CLP-BRL) 8-10	CI	30-0011	19053405	420
CJ (VEF-PEN-COP) 8-10	CJ	30-0012	19053406	420
CK (MAD-DZD-TND) 8-10	CK	30-0013	19053407	420
CL (KRW-PHP-THB) 8-10	CL	30-0014	19053417	420
CN (EUROS MECHANIC) 8-10	CN	30-0015	19057302	240
CT (TOKEN MECHANIC) 8-10	CT	30-0002	19053411	220
CP CENTRAL PAY 8-10	CP	30-0001	19053431	60

COIN BOX OPTIONS				
(as option or KIT)	OPTIONS* Code 18		KITS**	Price €
Description	Abbrev.	SAP conf.	SAP code.	
COIN BOX (KEY A)	A	14-0001	19045296	85
COIN BOX (KEY B)	B	14-0002	19045297	85
COIN BOX (KEY C)	C	14-0003	19045298	85
COIN BOX (KEY D)	D	14-0004	19045299	85
COIN BOX (KEY E)	E	14-0005	19045300	85
COIN BOX (KEY F)	F	14-0006	19045301	85
COIN BOX (KEY G)	G	14-0007	19045302	85
COIN BOX (KEY H)	H	14-0008	19045303	85
COIN BOX (KEY I)	I	14-0009	19045304	85
COIN BOX (KEY J)	J	14-0010	19045305	85
100 TOKEN			19011224	140

VOLTAGE OPTIONS		OPTIONS* Code 18		Price €
Description	Abbreviation	SAP conf.		
Maritime voltage 440V III 50/60 Hz no N	440V III 50/60 Hz no N	08-0130		480
Voltage 400V III / 230 I/III 60 Hz	400V III / 230 I/III 60 Hz	08-0125		90

VOLTAGES TO BE CONNECTED HPW HEAVY PROFESSIONAL WASHER EXTRACTORS / HPD PROFESSIONAL TUMBLE DRYERS

Model	400 III +N+T	230 III +T	230 I +N+T	400 III +N+T	230 III +T	230 I +N+T	440 III no N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	50/60 Hz
HPW-8 V TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
HPW-8 P TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
HPW-8 V TOUCH II HW	STD	STD	STD	STD	STD	STD	OPT
HPW-8 P TOUCH II HW	STD	STD	STD	STD	STD	STD	OPT
HPW-10 V TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
HPW-10 P TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
HPW-10 V TOUCH II HW	STD	STD	STD	STD	STD	STD	OPT
HPW-10 P TOUCH II HW	STD	STD	STD	STD	STD	STD	OPT
HPD-8 M	STD	STD	STD	OPT	OPT	OPT	OPT
HPD-10 M / ESSENTIAL	STD	STD	STD	OPT	OPT	OPT	OPT
HPD-8 M TOUCH II	STD	STD	STD	OPT	OPT	OPT	OPT
HPD-10 M TOUCH II	STD	STD	STD	OPT	OPT	OPT	OPT

N/A Not Available | OPT Extra cost | STD Standard

ECO EVOLUTION
by DOMUS



HIGH SPIN WASHERS | G FACTOR 450

CONTROL TYPE	HEATING	CAPACITY				
		10-11 kg	13-14 kg	18-20 kg	25-28 kg	35-38 kg
TOUCH II COIN Coin laundry	Electric and hot water	DHS-11 TOUCH II	DHS-14 TOUCH II	DHS-18 TOUCH II	DHS-27 TOUCH II	DHS-36 TOUCH II



MEDIUM SPIN WASHERS | G FACTOR 300

CONTROL TYPE	HEATING	CAPACITY			
		10-11 kg	13-14 kg	18-20 kg	25-28 kg
TOUCH II COIN Coin laundry	Electric and hot water	DMS-11 TOUCH II	DMS-14 TOUCH II	DMS-18 TOUCH II	DMS-27 TOUCH II



LOW SPIN WASHERS | G FACTOR 200

CONTROL TYPE	HEATING	CAPACITY					
		10-11 kg	13-14 kg	18-20 kg	25-28 kg	35-38 kg	60-66 kg
TOUCH II COIN Coin laundry	Electric and hot water	DLS-11 TOUCH II	DLS-14 TOUCH II	DLS-18 TOUCH II	DLS-27 TOUCH II	DLS-36 TOUCH II	DLS-60 TOUCH II



HIGH SPIN WASHERS

DHS
G FACTOR 450

Soft mounted, free standing washers.
Panels in skinplate.
R.P.M. between 966-1231.
Easy to install, no needs of fixation to the floor, no extra costs.
3 water inlets
Savings due to high extraction of water (40-45% residual humidity).



Programmable
microprocessor
TOUCH II



DHS-11/14/18/27/36 TOUCH II

Model	Standard Code	Options Code	Capacity Kg		Spinning		Power (x)		Dimensions mm	Price €
			(1:9)	(1:10)	r.p.m.	G	kW	Volt		
DHS-11 TOUCH II E	19061924	18002032	11	10	1231	450	6,25	T	692 x 788 x 1185	6.005
DHS-11 TOUCH II HW	19061925	18002033	11	10	1231	450	0,75	S	692 x 788 x 1185	5.950
DHS-14 TOUCH II E	19061927	18002035	14	13	1138	450	9,5	T	788 x 869 x 1307	8.355
DHS-14 TOUCH II HW	19061930	18002036	14	13	1138	450	1,1	S	788 x 869 x 1307	8.290
DHS-18 TOUCH II E	19061932	18002038	20	18	1071	450	12,75	T	884 x 913 x 1415	10.300
DHS-18 TOUCH II HW	19061933	18002039	20	18	1071	450	2,2	S	884 x 913 x 1415	10.220
DHS-27 TOUCH II E	19061935	18002041	28	25	1024	450	19,2	F	979 x 1041 x 1553	13.630
DHS-27 TOUCH II HW	19061936	18002042	28	25	1024	450	4	S	979 x 1041 x 1553	13.525
DHS-36 TOUCH II E	19061938	18002044	39	35	966	450	22	X	1095 x 1184 x 1598	18.395
DHS-36 TOUCH II HW	19061939	18002045	39	35	966	450	4	X	1095 x 1184 x 1598	18.285

E Electric (st. Steel heating elements)
HW Hot water (HW from external supply)

T 400V III + N /230V III (THREE PHASE) Valid also for 230 V I+N (Single phase)
S 230V I + N (SINGLE PHASE) Valid for 400 V III +N / 230 V III (Three-phase)
F 400V III + N (Valid also for 230 V III)
X 400V III +N (See option 230V III next page)

***OPTIONS**
Available with machine order, assembled in the factory. To be ordered together with machine code 18.

****KITS**
Parts sent in a box/kit for being assembled with machine by customer/end user.

	OPTIONS* Code 18		KITS**	
Description	Abbreviation	SAP conf.	SAP code	Price €
Double drain kit for DHS-14/18	DD	18_0014	19030318	360
Double drain kit for DHS-27	DD	18_0030	19030388	400
Double drain kit for DHS-36	DD	18_0038	19036861	410
Drain pump kit for DHS-11/14	P	18_0007	19034837	230
Normally closed valve DHS-11/36	NC	18_0005/18_0013/18_0021/18_0029/18_0037	N/A	70
WATER RE-CYCLE: recirculation of bath water (DHS-11 to 36) Not available with Ecotank	RC	13_0013/13_0015/13_0017/13_0019/13_0021	19067223/24	480
Feet for DHS-11 to DHS-36	LG	13_0008	19004482	120
6 extra dosing signals card for automatic liquid dosing. Total of 14 signals	XD	13_0035	19034838	340
Domus Connect - communication kit (TOUCH II)	WF	13_0006	19056124	75
Printer	PR	13_0010	19068044	405
Weighing sensor system on feet kit for DHS-11 to DHS-36. Includes kit with 6 extra dosing signals	WS	13_0007	19035704	2.565
Silicon gasket DHS-11/14	SG	13_0002	N/A	85
Silicon gasket DHS-18/27	SG	13_0032	N/A	150
Reversible door: reverse door opening	RD	13_0001	N/A	0
Tropicalized model: protected board	TR	13_0005	N/A	80
Stainless steel outer casing for DHS-11	SSC	15_0005	N/A	190
Stainless steel outer casing for DHS-14	SSC	15_0009	N/A	210
Stainless steel outer casing for DHS-18	SSC	15_0013	N/A	230
Stainless steel outer casing for DHS-27	SSC	15_0017	N/A	250
Stainless steel outer casing for DHS-36	SSC	15_0021	N/A	290
Stainless steel front panel for DHS-11	SSF	15_0006	N/A	115
Stainless steel front panel for DHS-14	SSF	15_0010	N/A	130
Stainless steel front panel for DHS-18	SSF	15_0014	N/A	145
Stainless steel front panel for DHS-27	SSF	15_0018	N/A	160
Stainless steel front panel for DHS-36	SSF	15_0022	N/A	175
Automatic door unlock (in case of power failure)			19035771	80
External double drain 3" (recommended for DHS-11)			19038354	540
Plinth for DHS-11 to level all machines from top skinplate / stainless steel			19060839/19056154	430/490
Plinth for DHS-14 to level all machines from top skinplate / stainless steel			19060836/19005336	325/385
Plinth for DHS-18 to level all machines from top skinplate / stainless steel			19060837/19005061	325/385
Plinth for DHS-27 to level all machines from top skinplate / stainless steel			19060838/19004974	325/385
Plinth for DHS-11 to align the doorbase at 850 mm skinplate / stainless steel			19060842/19035700	390/440
Plinth for DHS-14 to align the doorbase at 850 mm skinplate / stainless steel			19060843/19035701	350/400
Plinth for DHS-18 to align the doorbase at 850 mm skinplate / stainless steel			19060844/19035702	350/400
Plinth for DHS-27 to align the doorbase at 850 mm skinplate / stainless steel			19060845/19035703	350/400
Plinth for DHS-36 to align the doorbase at 850 mm skinplate / stainless steel			19060846/19034836	480/530

VOLTAGE OPTIONS	OPTIONS* Code 18			
Description	Abbreviation	SAP conf.		Price €
Maritime voltage 440V III 50/60 for DHS-11/14	440V III (No N) 50/60 Hz	20-0005/20-0009		320
Maritime voltage 440V III 50/60 for DHS-18/27	440V III (no N) 50/60 Hz	20_0013/20_0017		440
Maritime voltage 440V III 50/60 for DHS-36	440V III (no N) 50/60 Hz	20_0021		320
230V III 50/60 for DHS-36	230V III 50/60 Hz	20_0019		230

N/A Not Available | OPT Extra cost | STD Standard

COIN KITS AND PAYMENT OPTIONS FOR INDUSTRIAL WASHERS				
(as option or KIT)	OPTIONS* Code 18		KITS**	
Description	Abbrev.	SAP conf.	SAP code.	Price €
CA (EUR-GBP)	CA	12-0018	19059022	420
CB (USD-MXN-CAD)	CB	12-0019	19059023	420
CC (CNY-TWD-HKD)	CC	12-0020	19059024	420
CD (TRY-PLN)	CD	12-0021	19059026	420
CE (AUD-NZD-JPY)	CE	12-0022	19059025	420
CF (RUB-ROB-CZK)	CF	12-0023	19059027	420
CG (MYR-SGD-IDR) I	CG	12-0024	19059028	420
CH (MYR-SGD-IDR) II	CH	12-0025	19059033	420
CI (ARS-CLP-BRL)	CI	12-0026	19059029	420
CJ (VEF-PEN-COP)	CJ	12-0027	19059030	420
CK (MAD-DZD-TND)	CK	12-0028	19059031	420
CL (KRW-PHP-THB)	CL	12-0029	19059032	420
CN (EUROS MECHANIC)	CN	12-0030	19059035	240
CT (TOKEN MECHANIC)	CT	12-0017	19059034	220
CP CENTRAL PAY	CP	12-0016	19059735	60

COIN BOX OPTIONS				
(as option or KIT)	OPTIONS* Code 18		KITS**	
Description	Abbrev.	SAP conf.	SAP code.	Price €
COIN BOX (KEY A)	A	14-0001	19045296	85
COIN BOX (KEY B)	B	14-0002	19045297	85
COIN BOX (KEY C)	C	14-0003	19045298	85
COIN BOX (KEY D)	D	14-0004	19045299	85
COIN BOX (KEY E)	E	14-0005	19045300	85
COIN BOX (KEY F)	F	14-0006	19045301	85
COIN BOX (KEY G)	G	14-0007	19045302	85
COIN BOX (KEY H)	H	14-0008	19045303	85
COIN BOX (KEY I)	I	14-0009	19045304	85
COIN BOX (KEY J)	J	14-0010	19045305	85
100 TOKEN			19011224	140



Coin / Token

There are several coin kits depending on the currency of each country, see table above. There is also a mechanical coiner and a token kit, all of them to be ordered with a coin box kit.



Coin laundry

MEDIUM SPIN WASHERS

DMS
G FACTOR 300

Hard mounted washers.
Anchoring to floor with anchoring base.
Panels in skinplate.
R.P.M. between 836-929.
3 water inlets.
Savings due to high extraction of water (55% residual humidity).



DMS-11/14/18/27 TOUCH II

Model	Standard Code	Options Code	Capacity Kg		Spinning		Power (x)		Dimensions mm	Price €
			(1:9)	(1:10)	r.p.m.	G	kW	Volt		
DMS-11 TOUCH II E	19061894	18002017	11	10	929	300	6,25	T	719 x 684 x 1158	5.250
DMS-11 TOUCH II HW	19061896	18002018	11	10	929	300	1,1	S	719 x 684 x 1158	5.200
DMS-14 TOUCH II E	19061898	18002020	14	13	929	300	9,5	T	719 x 830 x 1158	6.440
DMS-14 TOUCH II HW	19061899	18002021	14	13	929	300	1,1	S	719 x 830 x 1158	6.375
DMS-18 TOUCH II E	19061901	18002023	20	18	874	300	12,75	T	788 x 840 x 1307	7.465
DMS-18 TOUCH II HW	19061902	18002024	14	18	874	300	2,2	S	788 x 840 x 1307	7.370
DMS-27 TOUCH II E	19061918	18002026	28	25	836	300	19	F	884 x 1011 x 1340	9.300
DMS-27 TOUCH II HW	19061919	18002027	14	25	836	300	3	S	884 x 1011 x 1340	9.200

E Electric (st. Steel heating elements)
HW Hot water (HW from external supply)
T 400V III + N /230V III (THREE PHASE) Valid also for 230 V I+N (Single phase)
S 230V I + N (SINGLE PHASE) Valid for 400 V III +N / 230 V III (Three-phase)
F 400V III + N (Valid also for 230 V III)



		OPTIONS* Code 18		KITS**	
Description	Abbreviation	SAP conf.	SAP code	Price €	
External double drain 3" (recommended for DMS-11/14)	DD	18_0026	19038354	540	
Drain pump for DMS-11/14	P	18_0007	N/A	230	
Double drain kit for DMS-18/27	DD	18_0026	19040866	480	
Normally closed valve	NC	18_0009/18_0017/ 18_0025/18_0033	N/A	70	
WATER RE-CYCLE: recirculation of bath water Not available with Ecotank	RC	13_0014/13_0016/ 13_0018/13_0020	N/A	480	
6 extra dosing signals card for automatic liquid dosing. Total of 14 signals	XD	13_0035	19034838	340	
Domus Connect - Communication kit	WF	13_0006	19056124	75	
Printer	PR	13_0010	19068044	405	
Silicon gasket for DMS-11/14	SG	13_0002	N/A	85	
Silicon gasket for DMS-18/27	SG	13_0032	N/A	150	
Reversible door: reverse door opening	RD	13_0001	N/A	0	
Automatic door unlock (in case of power failure)			19035771	80	
Tropicalized model: protected board	TR	13_0005	N/A	80	
Stainless steel outer casing for DMS-11	SSC	15_0003	N/A	190	
Stainless steel outer casing for DMS-14	SSC	15_0007	N/A	210	
Stainless steel outer casing for DMS-18	SSC	15_0011	N/A	230	
Stainless steel outer casing for DMS-27	SSC	15_0015	N/A	250	
Stainless steel front panel for DMS-11	SSF	15_0004	N/A	115	
Stainless steel front panel for DMS-14	SSF	15_0008	N/A	130	
Stainless steel front panel for DMS-18	SSF	15_0012	N/A	145	
Stainless steel front panel for DMS-27	SSF	15_0016	N/A	160	
Anchoring base for DMS-11			19018632	60	
Anchoring base for DMS-14			19013631	65	
Anchoring base for DMS-18			19013632	70	
Anchoring base for DMS-27			19013633	75	

		OPTIONS* Code 18		
Description	Abbreviation	SAP conf.		Price €
Maritime voltage 440V III 50/60 for DMS-11/14	440V III 50/60 Hz	20_0005/20_0009		320
Maritime voltage 440V III 50/60 for DMS-18/27	440V III 50/60 Hz	20_0013/20_0017		440

COIN KITS AND PAYMENT OPTIONS FOR INDUSTRIAL WASHERS				
(as option or KIT)	OPTIONS* Code 18		KITS**	
Description	Abbrev.	SAP conf.	SAP code.	Price €
CA (EUR-GBP)	CA	12-0018	19059022	420
CB (USD-MXN-CAD)	CB	12-0019	19059023	420
CC (CNY-TWD-HKD)	CC	12-0020	19059024	420
CD (TRY-PLN)	CD	12-0021	19059026	420
CE (AUD-NZD-JPY)	CE	12-0022	19059025	420
CF (RUB-ROB-CZK)	CF	12-0023	19059027	420
CG (MYR-SGD-IDR) I	CG	12-0024	19059028	420
CH (MYR-SGD-IDR) II	CH	12-0025	19059033	420
CI (ARS-CLP-BRL)	CI	12-0026	19059029	420
CJ (VEF-PEN-COP)	CJ	12-0027	19059030	420
CK (MAD-DZD-TND)	CK	12-0028	19059031	420
CL (KRW-PHP-THB)	CL	12-0029	19059032	420
CN (EUROS MECHANIC)	CN	12-0030	19059035	240
CT (TOKEN MECHANIC)	CT	12-0017	19059034	220
CP CENTRAL PAY	CP	12-0016	19059735	60

N/A Not Available | OPT Extra cost | STD Standard

COIN BOX OPTIONS				
(as option or KIT)	OPTIONS* Code 18		KITS**	
Description	Abbrev.	SAP conf.	SAP code.	Price €
COIN BOX (KEY A)	A	14-0001	19045296	85
COIN BOX (KEY B)	B	14-0002	19045297	85
COIN BOX (KEY C)	C	14-0003	19045298	85
COIN BOX (KEY D)	D	14-0004	19045299	85
COIN BOX (KEY E)	E	14-0005	19045300	85
COIN BOX (KEY F)	F	14-0006	19045301	85
COIN BOX (KEY G)	G	14-0007	19045302	85
COIN BOX (KEY H)	H	14-0008	19045303	85
COIN BOX (KEY I)	I	14-0009	19045304	85
COIN BOX (KEY J)	J	14-0010	19045305	85
100 TOKEN			19011224	140

DLS

G FACTOR 200

Hard mounted washers.
Anchoring to floor with anchoring base.
Panels in skinplate.
R.P.M. between 505 - 759.
3 water inlets.
Savings due to high extraction of water (65% residual humidity).



DLS-11/14/18/27/36/60 TOUCH II

Model	Standard Code	Options Code	Capacity Kg		Spinning		Power (x)		Dimensions mm	Price €
			(1:9)	(1:10)	r.p.m.	G	kW	Volt		
DLS-11 TOUCH II E	19061879	18002002	11	10	759	200	6,25	T	719 x 684 x 1158	4.600
DLS-11 TOUCH II HW	19061880	18002003	11	10	759	200	1,1	S	719 x 684 x 1158	4.560
DLS-14 TOUCH II E	19061882	18002005	14	13	759	200	9,5	T	719 x 684 x 1158	5.365
DLS-14 TOUCH II HW	19061883	18002006	14	13	759	200	1,1	S	719 x 684 x 1158	5.305
DLS-18 TOUCH II E	19061885	18002008	20	18	714	200	12,75	T	788 x 840 x 1307	6.400
DLS-18 TOUCH II HW	19061886	18002009	20	18	714	200	2,2	S	788 x 840 x 1307	6.325
DLS-27 TOUCH II E	19061888	18002011	28	25	682	200	19	F	884 x 1011 x 1340	7.610
DLS-27 TOUCH II HW	19061889	18002012	28	25	682	200	3	S	884 x 1011 x 1340	7.515
DLS-36 TOUCH II E	19061891	18002014	39	35	644	200	22	F	979 x 1066 x 1411	10.955
DLS-36 TOUCH II HW	19061893	18002015	39	35	644	200	4	S	979 x 1066 x 1411	10.840
DLS-60 TOUCH II E	19061905	18001929	67	60	505	150	31,3	X	1225 x 1279 x 1640	16.820
DLS-60 TOUCH II HW	19061906	18001966	67	60	505	150	5,5	X	1225 x 1279 x 1640	16.710

E Electric (st. Steel heating elements)
HW Hot water (HW from external supply)

T 400V III + N /230V III (THREE PHASE) Valid also for 230 V I+N (Single phase)
S 230V I + N (SINGLE PHASE) Valid for 400 V III +N / 230 V III (Three-phase)
F 400V III + N (Valid also for 230 V III)
X 400V III +N (Optional 230 V III)

***OPTIONS**
Available with machine order, assembled in the factory. To be ordered together with machine code 18.

****KITS**
Parts sent in a box/kit for being assembled with machine by customer/end user.

Description	OPTIONS* Code 18		KITS**	Price €
	Abbreviation	SAP conf.	SAP code	
Normally closed valve	NC	18_0009/18_0017/18_0025/18_0033/18_0041/18_0053	N/A	70
WATER RE-CYCLE: recirculation of bath water Not available with Ecotank	RC	13_0014/13_0016/13_0018/13_0020/13_0022/13_0025	N/A	480
6 extra dosing signals card for automatic liquid dosing. Total of 14 signals	XD	13_0035/13_0036	19034838	340
Domus Connect - Communication kit	WF	13_0006	19056124	75
Printer	PR	13_0010	19068044	405
Silicon gasket for DLS-11/14	SG	13_0002	N/A	85
Silicon gasket for DLS-18/27	SG	13_0032	N/A	150
Reversible door: reverse door opening	RD	13_0001	N/A	0
Tropicalized model: protected board	TR	13_0005	N/A	100
Stainless steel outer casing for DLS-11	SSC	15_0003	N/A	190
Stainless steel outer casing for DLS-14	SSC	15_0007	N/A	210
Stainless steel outer casing for DLS-18	SSC	15_0011	N/A	230
Stainless steel outer casing for DLS-27	SSC	15_0015	N/A	250
Stainless steel outer casing for DLS-36	SSC	15_0019	N/A	290
Stainless steel outer casing for DLS-60	SSC	15_0023	N/A	395
Stainless steel front panel for DLS-11	SSF	15_0004	N/A	115
Stainless steel front panel for DLS-14	SSF	15_0008	N/A	130
Stainless steel front panel for DLS-18	SSF	15_0012	N/A	145
Stainless steel front panel for DLS-27	SSF	15_0016	N/A	160
Stainless steel front panel for DLS-36	SSF	15_0020	N/A	175
Stainless steel front panel for DLS-60	SSF	15_0024	N/A	245
Drain pump kit for DLS- 11/14	P	18_0007	19057411	230
External double drain 3" (recom. for DLS-11/14)			19038354	540
Double drain kit for DLS-18/27/36	DD	18_0026	19040866	480
Double drain kit for DLS-60	DD	18_0054	19035697	445
Automatic door unlock (in case of power failure)			19035771	80
SLUICE - Drum with Ø 8 mm holes for DLS-11	SL	13_0009	N/A	470
SLUICE - Drum with Ø 8 mm holes for DLS-14	SL	13_0027	N/A	475
SLUICE - Drum with Ø 8 mm holes for DLS-18	SL	13_0028	N/A	485
SLUICE - Drum with Ø 8 mm holes for DLS-27	SL	13_0029	N/A	500
SLUICE - Drum with Ø 8 mm holes for DLS-36	SL	13_0030	N/A	510
Anchoring base for DLS-11			19018632	60
Anchoring base for DLS-14			19013631	65
Anchoring base for DLS-18			19013632	70
Anchoring base for DLS-27			19013633	75
Anchoring base for DLS-36			19013634	75
Anchoring base for DLS-60			19034831	80

VOLTAGE OPTIONS	OPTIONS* Code 18		
Description	Abbreviation	SAP conf.	Price €
Maritime voltage 440V III 50/60 for DLS-11/14	440V III (No N) 50/60 Hz	20-0005/20-0009	320
Maritime voltage 440V III 50/60 for DLS-18/27	440V III (No N) 50/60 Hz	20-0013/0017	440
Maritime voltage 440V III 50/60 for DLS-36	440V III (No N) 50/60 Hz	20-0021	320
Maritime voltage 440V III 50/60 for DLS-60	440V III (No N) 50/60 Hz	20-0028	380
Voltage 230V III 50/60 for DLS-60	230V III 50/60 Hz	20-0026	400

N/A Not Available | OPT Extra cost | STD Standard

***OPTIONS**
Available with machine order, assembled in the factory. To be ordered together with machine code 18.

****KITS**
Parts sent in a box/kit for being assembled with machine by customer/end user.

COIN KITS AND PAYMENT OPTIONS FOR INDUSTRIAL WASHERS				
(as option or KIT)	OPTIONS* Code 18		KITS**	
Description	Abbrev.	SAP conf.	SAP code.	Price €
CA (EUR-GBP)	CA	12-0018	19059022	420
CB (USD-MXN-CAD)	CB	12-0019	19059023	420
CC (CNY-TWD-HKD)	CC	12-0020	19059024	420
CD (TRY-PLN)	CD	12-0021	19059026	420
CE (AUD-NZD-JPY)	CE	12-0022	19059025	420
CF (RUB-ROB-CZK)	CF	12-0023	19059027	420
CG (MYR-SGD-IDR) I	CG	12-0024	19059028	420
CH (MYR-SGD-IDR) II	CH	12-0025	19059033	420
CI (ARS-CLP-BRL)	CI	12-0026	19059029	420
CJ (VEF-PEN-COP)	CJ	12-0027	19059030	420
CK (MAD-DZD-TND)	CK	12-0028	19059031	420
CL (KRW-PHP-THB)	CL	12-0029	19059032	420
CN (EUROS MECHANIC)	CN	12-0030	19059035	240
CT (TOKEN MECHANIC)	CT	12-0017	19059034	220
CP CENTRAL PAY	CP	12-0016	19059735	60

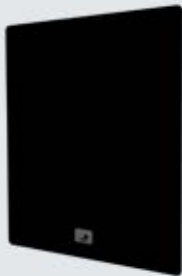
COIN BOX OPTIONS				
(as option or KIT)	OPTIONS* Code 18		KITS**	
Description	Abbrev.	SAP conf.	SAP code.	Price €
COIN BOX (KEY A)	A	14-0001	19045296	85
COIN BOX (KEY B)	B	14-0002	19045297	85
COIN BOX (KEY C)	C	14-0003	19045298	85
COIN BOX (KEY D)	D	14-0004	19045299	85
COIN BOX (KEY E)	E	14-0005	19045300	85
COIN BOX (KEY F)	F	14-0006	19045301	85
COIN BOX (KEY G)	G	14-0007	19045302	85
COIN BOX (KEY H)	H	14-0008	19045303	85
COIN BOX (KEY I)	I	14-0009	19045304	85
COIN BOX (KEY J)	J	14-0010	19045305	85
100 TOKEN			19011224	140



Coiner (electronic)
The user can combine the payment by coins or tokens. Available coins are indicated in the chart above.

Mechanical coiner
Only with 1 euro coins.

Token kit (token mechanic)
The machine works only with tokens.



Central pay
The standard machine can work with any central pay system. To remove the emergency button, you can order the central pay kit.

VOLTAGES TO BE CONNECTED DHS WASHER EXTRACTORS

Model	400 III +N+T	230 III +T	230 I +N+T	400 III +N+T	230 III +T	230 I +N+T	440 III no N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	50/60 Hz
DHS-11 TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
DHS-11 TOUCH II W	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DHS-14 TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
DHS-14 TOUCH II W	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DHS-18 TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
DHS-18 TOUCH II W	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DHS-27 TOUCH II E	STD	STD	N/A	STD	STD	N/A	OPT
DHS-27 TOUCH II W	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DHS-36 TOUCH II E	STD	OPT	N/A	STD	OPT	N/A	OPT
DHS-36 TOUCH II W	STD	OPT	N/A	STD	OPT	N/A	N/A

VOLTAGES TO BE CONNECTED DMS WASHER EXTRACTORS

Model	400 III +N+T	230 III +T	230 I +N+T	400 III +N+T	230 III +T	230 I +N+T	440 III no N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	60 Hz
DMS-11 TOUCH II E	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	OPT
DMS-11 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DMS-14 TOUCH II E	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	OPT
DMS-14 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DMS-18 TOUCH II E	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	OPT
DMS-18 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DMS-27 TOUCH II E	STD (230 I+N)	STD (230 I+N)	N/A	STD (230 I+N)	STD (230 I+N)	N/A	OPT
DMS-27 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A

N/A Not Available | **OPT** Extra cost | **STD** Standard

VOLTAGES TO BE CONNECTED DLS WASHER EXTRACTORS

Model	400 III +N+T	230 III +T	230 I +N+T	400 III +N+T	230 III +T	230 I +N+T	440 III no N
	50 Hz	50 Hz	50 Hz	60 Hz	60 Hz	60 Hz	60 Hz
DLS-11 TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
DLS-11 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DLS-14 TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
DLS-14 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DLS-18 TOUCH II E	STD	STD	STD	STD	STD	STD	OPT
DLS-18 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DLS-27 TOUCH II E	STD	STD	N/A	STD	STD	N/A	OPT
DLS-27 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DLS-36 TOUCH II E	STD	STD	N/A	STD	STD	N/A	OPT
DLS-36 TOUCH II HW	STD (230 I+N)	STD (230 I+N)	STD	STD (230 I+N)	STD (230 I+N)	STD	N/A
DLS-60 TOUCH II E	STD	OPT	N/A	STD	OPT	N/A	OPT
DLS-60 TOUCH II HW	STD	OPT	N/A	STD	OPT	N/A	N/A

N/A Not Available | **OPT** Extra cost | **STD** Standard



Single pocket

▶

DOMUS DYNAMIC									
CONTROL TYPE	HEATING	CAPACITY							
		11-12 kg	17-18 kg	22-24 kg	26-29 kg	33-37 kg	45-50 kg	60-67 kg	74-83 kg
MICROPR. TOUCH II Coin laundry	Electric, gas	DTT-11	DTT-18	DTT-23	DTT-28	DTT-36	-	-	-



DOMUS COMFORT									
CONTROL TYPE	HEATING	CAPACITY							
		11-12 kg	17-18 kg	22-24 kg	26-29 kg	33-37 kg	45-50 kg	60-67 kg	74-83 kg
ELECTRONIC CTRL M Coin laundry	Electric, gas	DTM-11	DTM-18	DTM-23	DTM-28	DTM-36	-	-	-

DOMUS ESSENTIAL				
CONTROL TYPE	HEATING	CAPACITY		
		11-12 kg	17-18 kg	22-24 kg
ELECTRONIC CTRL M Coin laundry	Electric, gas	DLM-11 ESSENTIAL	DLM-18 ESSENTIAL	DLM-23 ESSENTIAL

Double pocket: STACK

	DOMUS DYNAMIC				
	CONTROL TYPE	HEATING	CAPACITY		
			11-12 kg	17-18 kg	17-18 kg
	MICROPR. TOUCH II Coin laundry	Electric, gas	DTT2-11 STACK	DTT2-18 STACK	DTT2-18 G TURBO

DOMUS COMFORT

CONTROL TYPE	HEATING	CAPACITY		
		11-12 kg	17-18 kg	17-18 kg
ELECTRONIC CTRL M Coin laundry	Electric, gas	DTM2-11 STACK	DTM2-18 STACK	DTM2-18 G TURBO

New

DOMUS ESSENTIAL			
CONTROL TYPE	HEATING	CAPACITY	
		11-12 kg	17-18 kg
ELECTRONIC CTRL M Coin laundry	Electric, gas	DLM2-11 STACK	DLM2-18 STACK

Heat pump



DOMUS ECO-ENERGY The most efficient				
CONTROL TYPE	HEATING	CAPACITY		
		11-12 kg	17-18 kg	22-24 kg
MICROPR. TOUCH II Coin laundry	Heat pump	DTT-11 HP ECO-ENERGY	DTT-18 HP ECO-ENERGY	DTT-23 HP ECO-ENERGY

▶

DOMUS DYNAMIC				
CONTROL TYPE	HEATING	CAPACITY		
		11-12 kg	17-18 kg	22-24 kg
MICROPR. TOUCH II Coin laundry	Heat pump	DTT-11 HP	DTT-18 HP	DTT-23 HP



DYNAMIC

DTT
DYNAMIC

Microprocessor TOUCH II screen 4,3".
Grey skinplate body, stainless steel look.
Big loading door (opening of 180°).
REVERSE ACTION: standard in all models.
STAINLESS STEEL DRUM standard.
DOUBLE FLOW: mixed axial-radial airflow.
SOFT DRY: the new drum with stamped holes.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.
Models available in electric and gas heating.

OPTIONS
EFFICIENT DRY: the intelligent humidity sensor.
SFEX: Integrated Fire Extinguishing System.
Double door glass.

NEW OPTION: black or wooden skinplate outer casing or front panel available for models DTT-11 to DTT-23.



Single pocket



DTT - 11/18/23/28/36 DYNAMIC

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Door Ø (mm)	Power kW (*)			Dimensions mm	Price €
			(1:18)	(1:20)			Heating	Total electric			
DTT-11 E	19067404	18002515	12	11	27	574	Electric	12	F	785x840x1.694	3.980
DTT-11 G	19067405	18002516	12	11	27	574	Gas	20,5	S	785x840x1.694	4.080
DTT-18 E	19067415	18002546	18	17	43	574	Electric	18	F	785x1.110x1.694	4.180
DTT-18 G	19071354	18002547	18	17	43	574	Gas	20,5	S	785x1.110x1.694	4.280
DTT-23 E	19067426	18002557	26	23	60	574	Electric	24	F	890x1.245x1.812	4.790
DTT-23 G	19067427	18002558	26	23	60	574	Gas	31	S	890x1.245x1.812	4.890
DTT-28 E	19067437	18002568	31	28	72	802	Electric	30	F	985x1.054x1.946	5.400
DTT-28 G	19067438	18002569	31	28	72	802	Gas	41	S	985x1.054x1.946	5.450
DTT-36 E	19067446	18002577	37	33	86	802	Electric	36	F	985x1.210x1.946	5.950
DTT-36 G	19067447	18002578	37	33	86	802	Gas	41	S	985x1.210x1.946	6.000

T 400V III + N / 230V III (THREE PHASE)
S 230V I + N (SINGLE PHASE). Can be connected to 230V III / 400V III+N
F 400V III + N (Valid also for 230 V III)

IMPORTANT NOTE:
The STANDARD CODE indicated above is only valid for models without any option from next page. When the machine includes any option, it will have the OPTIONS CODE and the price is increased with the options extra cost.



***OPTIONS**
Available with machine order, assembled in the factory. To be ordered together with machine options code 18.

****KITS**
Parts sent in a box/kit for being assembled with machine by customer/end user.

Description	OPTIONS* Code 18		KITS**	Price €
	Abbreviation	SAP conf.	SAP code	
EFFICIENT DRY Humidity sensor	IMC	0005-0001	19072542	530
Double doorglass DTT-11-28	DG	0003-0001	N/A	95
Double doorglass DTT-36	DG	0003-0002	N/A	135
Fire extinguisher SFEX DTT-11,18	FEX	0004-0001	N/A	150
Fire extinguisher SFEX DTT-23,28	FEX	0004-0002	N/A	150
Fire extinguisher SFEX DTT-36	FEX	0004-0003	N/A	150
Opposite door opening DTT-11-36	RD	0001-0001	N/A	0
Silencer exhaust Ø 200 (11 to 36 kg)			12146879	280
Tropicalized model	TR	0035-0001	N/A	100
Dosing-spraying	DS	0038-0001	19072517	440
Printer	PR	0037-0001	19068044	405
Domus Connect - communication kit	WF	0036-0001	19056124	75
Option 7" TOUCH II screen for smaller models DTT-11 to 36	7"	0039-0001	N/A	165
Back panel with air filter	AF	0034-0001	19072503-10-11	150
Fluff filter with grid 0,6 mm (standard is 0,3 mm)	F06	0033-0002	N/A	0
Fluff filter with grid 1,2 mm (standard is 0,3 mm)	F12	0033-0003	N/A	0
Stainless steel front and side panels 11	SSC	0002-0001	N/A	750
Stainless steel front and side panels 18	SSC	0002-0002	N/A	760
Stainless steel front and side panels 23	SSC	0002-0003	N/A	915
Stainless steel front and side panels 28	SSC	0002-0004	N/A	1.100
Stainless steel front and side panels 36	SSC	0002-0005	N/A	1.140
Front panel in stainless steel 11	SSF	0002-0020	N/A	390
Front panel in stainless steel 18	SSF	0002-0020	N/A	390
Front panel in stainless steel 23	SSF	0002-0021	N/A	395
Front panel in stainless steel 28	SSF	0002-0022	N/A	535
Front panel in stainless steel 36	SSF	0002-0022	N/A	535
NEW! Black or wooden skinplate outer casing 11-18	CCB/CCW	0002-0030/31/32/33	N/A	400
NEW! Black or wooden skinplate outer casing 23	CCB/CCW	0002-0034/35	N/A	500
NEW! Black or wooden skinplate front panel 11-18	CFB/CFW	0002-0046/47	N/A	250
NEW! Black or wooden skinplate front panel 23	CFB/CFW	0002-0048/49	N/A	300

SPECIAL PACKING OPTIONS	OPTIONS* Code 18		
Description	Abbr.	SAP conf.	Price €
Maritime wooden packing DTT-11	VB	0006-0001	285
Maritime wooden packing DTT-18	VB	0006-0002	295
Maritime wooden packing DTT-23	VB	0006-0003	325
Maritime wooden packing DTT-28	VB	0006-0004	355
Maritime wooden packing DTT-36	VB	0006-0005	370

VOLTAGE OPTIONS	OPT.* Code 18	
Description	SAP conf.	Price €
400V III N 60 Hz DTT-11-36	0008-0005	150
230V III~ 50 Hz DTT-11,18 E	0008-0025	200
230V III~ 50 Hz DTT-11,36 G	0008-0030	0
230V III~ 50 Hz DTT-23-36 E	0008-0035	250
230V III~ 60 Hz DTT-11,18 E	0008-0045	250
230V III~ 60 Hz DTT-23,36 E	0008-0050	400
230V III~ 60 Hz DTT-11,36 G	0008-0055	150
230V 1N 50 Hz DTT-11 E	0008-0080	375
230V 1N 60 Hz DTT-11,36 G	0008-0085	150
440/480V III~ 60 Hz DTT-11,18	0008-0105	470
440/480V III~ 60 Hz DTT-23-36	0008-0115	860

Payment options on page 156.

N/A Not Available

COMFORT

DTM
COMFORT

New M programmer: push buttons to control temperature and time.
Grey skinplate body, stainless steel look.
Big loading door (opening of 180°).
REVERSE ACTION: standard in all models.
STAINLESS STEEL DRUM standard.
DOUBLE FLOW: mixed axial-radial airflow.
SOFT DRY: the new drum with stamped holes.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.
Models available electric and gas heating.



DTM - 11, 18, 23, 28, 36 COMFORT (DIGITAL)

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Door Ø (mm)	Power kW (*)				Dimensions mm	Price €
			(1:18)	(1:20)			Heating	Total electric				
DTM-11 E	19067401	18002512	12	11	21	574	Electric	12	12,55	F	785x840x1.694	3.680
DTM-11 G	19067402	18002513	12	11	21	574	Gas	20,5	0,55	S	785x840x1.694	3.880
DTM-18 E	19071357	18002543	18	17	33	574	Electric	18	18,55	F	785x1.110x1.694	3.880
DTM-18 G	19071356	18002544	18	17	33	574	Gas	20,5	0,55	S	785x1.110x1.694	3.980
DTM-23 E	19067423	18002554	26	23	46	574	Electric	24	24,97	F	890x1.245x1.812	4.490
DTM-23 G	19067424	18002555	26	23	46	574	Gas	31	0,97	S	890x1.245x1.812	4.690
DTM-28 E	19067434	18002565	31	28	55	802	Electric	30	31,15	F	985x1.054x1.946	5.300
DTM-28 G	19067435	18002566	31	28	55	802	Gas	41	1,15	S	985x1.054x1.946	5.350
DTM-36 E	19067443	18002574	37	33	66	802	Electric	36	37,15	F	985x1.210x1.946	5.850
DTM-36 G	19067444	18002575	37	33	66	802	Gas	41	1,15	S	985x1.210x1.946	5.900

T 400V III + N /230V III (THREE PHASE)
S 230V I + N (SINGLE PHASE). Can be connected to 230V III / 400V III+N
F 400V III + N (Valid also for 230 V III)

IMPORTANT NOTE:
The STANDARD CODE indicated above is only valid for models without any option.
When the machine includes any option, it will have the OPTIONS CODE and the price is increased with the options extra cost.



*OPTIONS
Available with machine order, assembled in the factory. To be ordered together with machine code 18.

**KITS
Parts sent in a box/kit for being assembled with machine by customer/end user.

Description	OPTIONS* Code 18		KITS**	Price €
	Abbreviation	SAP conf.	SAP code	
Double doorglass DTM-11-28	DG	0003-0001	N/A	95
Double doorglass DTM-36	DG	0003-0002	N/A	135
Opposite door opening DTM-11-36	RD	0001-0001	N/A	0
Silencer exhaust Ø 200 DTM-11 to 36			12146879	280
New Display for M programmer for DTM-11 to DTM-36	BMS	0040-0001	N/A	100
Programming console M programmer			12227940	350
Back panel with air filter	AF	0034-0001	19072503-10-11-12-13	150
Fluff filter with grid 0,6 mm (standard is 0,3 mm)	F06	0033-0002	N/A	0
Fluff filter with grid 1,2 mm (standard is 0,3 mm)	F12	0033-0003	N/A	0

SPECIAL PACKING OPTIONS	OPTIONS* Code 18		
Description	Abbr.	SAP conf.	Price €
Maritime wooden packing DTM-11	WB	0006-0001	285
Maritime wooden packing DTM-18	WB	0006-0002	295
Maritime wooden packing DTM-23	WB	0006-0003	325
Maritime wooden packing DTM-28	WB	0006-0004	355
Maritime wooden packing DTM-36	WB	0006-0005	370

VOLTAGE OPTIONS	OPT.* Code 18	
Description	SAP conf.	Price €
400V III N 60 Hz DTM-11-36	0008-0005	150
230V III~ 50 Hz DTM-11,18 E	0008-0025	200
230V III~ 50 Hz DTM-11,36 G	0008-0030	0
230V III~ 50 Hz DTM-23-36 E	0008-0035	250
230V III~ 60 Hz DTM-11,18 E	0008-0045	250
230V III~ 60 Hz DTM-23,36 E	0008-0050	400
230V III~ 60 Hz DTM-11,36 G	0008-0055	150
230V 1N 50 Hz DTM-11 E	0008-0080	375
230V 1N 60 Hz DTM-11,36 G	0008-0085	150
440/480V III~ 60 Hz DTM-11,18	0008-0105	470
440/480V III~ 60 Hz DTM-23-36	0008-0115	860



New display for the M programmer (only DTM-11 to 36 kg) to view time, temperature and program, as option.

Payment options on page 156-157.

N/A Not Available

**ESSENTIAL**

DLM ESSENTIAL

New M programmer: push buttons to control temperature and time.
White painted panels.
Big loading door (opening of 180°).
REVERSE ACTION: standard in all models.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.
Models available in electric or gas heating.



New display for the M programmer (only DTM-11 to 36 kg) to view time, temperature and program, as option.



DLM - 11, 18, 23 ESSENTIAL

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Door Ø (mm)	Power kW (*)				Dimensions mm	Price €
			(1:18)	(1:20)			Heating		Total electric			
DLM-11 E	19067410	18002541	12	11	21	574	Electric	12	12,55	F	785x840x1.694	3.280
DLM-11 G	19067411	18002542	12	11	21	574	Gas	20,5	0,55	S	785x840x1.694	3.380
DLM-18 E	19067421	18002552	18	17	33	574	Electric	18	18,55	F	785x1.110x1.694	3.480
DLM-18 G	19067422	18002553	18	17	33	574	Gas	20,5	0,55	S	785x1.110x1.694	3.580
DLM-23 E	19067432	18002563	26	23	46	574	Electric	24	24,97	F	890x1.245x1.812	3.890
DLM-23 G	19067433	18002564	26	23	46	574	Gas	31	0,97	S	890x1.245x1.812	3.990

S 230V I + N (SINGLE PHASE). Can be connected to 230V III / 400V III+N
F 400V III + N (Valid also for 230 V III)

IMPORTANT NOTE:
The STANDARD CODE indicated above is only valid for models without any option.
When the machine includes any option, it will have the OPTIONS CODE and the price is increased with the options extra cost.

***OPTIONS**

Available with machine order, assembled in the factory. To be ordered together with machine options code 18.

****KITS**

Parts sent in a box/kit for being assembled with machine by customer/end user.

Description	OPTIONS* Code 18		KITS**		Price €
	Abb.	SAP conf.	SAP code		
Opposite door opening 11-23	RD	0001-0001	N/A		0
Back panel with air filter	AF	0034-0001	19072503		150
Silencer exhaust Ø200			12146879		280
New Display for M programmer for DTM-11 to DTM-36	BMS	0040-0001	N/A		100
Programming console M programmer			12227940		350

VOLTAGE OPTIONS		OPT.* Code 18	
Description		SAP conf.	Price €
400V III N 60 Hz DLM-11-23		0008-0005	150
230V III~ 50 Hz DLM-11,18 E		0008-0025	200
230V III~ 50 Hz DLM-11,23 G		0008-0030	0
230V III~ 50 Hz DLM-23 E		0008-0035	250
230V III~ 60 Hz DLM-11,18 E		0008-0045	250
230V III~ 60 Hz DLM-23 E		0008-0050	400
230V III~ 60 Hz DLM-11,23 G		0008-0055	150
230V 1N 50 Hz DLM-11 E		0008-0080	375
230V 1N 60 Hz DLM-11,23 G		0008-0085	150
440/480V III~ 60 Hz DLM-11,18		0008-0105	470
440/480V III~ 60 Hz DLM-23		0008-0115	860

**DOMUS****STACK**

DTT2 DYNAMIC

DTT2 Microprocessor TOUCH II: 4,3" coloured touch screen.
NEW **TURBO** gas heated model: more power to achieve more productivity.
Grey skinplate body, stainless steel look.
Big loading door (opening of 180°).
REVERSE ACTION: standard in all models.
STAINLESS STEEL DRUM Standard.
DOUBLE FLOW: mixed axial-radial airflow.
SOFT DRY: the new drum with stamped holes.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.

OPTIONS

EFFICIENT DRY: the intelligent humidity sensor.
SFEX: Integrated Fire Extinguishing System.
Double door glass.

NEW OPTION: black or wooden skinplate outer casing or front panel available.

**Double pocket:
STACK**

DTT2 - 11, 18 STACK DYNAMIC

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Door Ø (mm)	Power kW (*)				Dimensions mm	Price €
			(1:18)	(1:20)			Heating		Total electric			
DTT2-11 STACK E	19067480	18002610	24	22	34	574	Electric	12x2	25,34	F	785x955x1.980	7.900
DTT2-11 STACK G	19067481	18002611	24	22	34	574	Gas	12x2	1,34	S	785x955x1.980	8.000
DTT2-18 STACK E	19067487	18002616	36	33	53	574	Electric	12x2	25,34	F	785x1.225x1.980	8.400
DTT2-18 STACK G	19071352	18002617	36	33	53	574	Gas	12x2	1,34	S	785x1.225x1.980	8.500
NEW! DTT2-18 G TURBO	19067493	18002622	36	33	76	574	Gas	24x2	1,34	S	785x1.225x1.980	9.200

S 230V I + N (SINGLE PHASE). Can be connected to 230V III / 400V III+N
F 400V III + N (Valid also for 230 V III)

Description	OPTIONS* Code 18		KITS**	
	Abbreviation	SAP conf.	SAP code	Price €
EFFICIENT DRY for STACK (order 1 unit per column)	IMC	0005-0002	19072543	1.060
Double doorglass (order 1 unit per column)	DG	0003-0003	N/A	190
Fire extinguisher SFEX STACK (order 1 unit per column)	FEX	0004-0006	N/A	300
Dosing-spraying (order 1 unit per column)	DS	0038_0002	N/A	880
Silencer exhaust Ø 200			12146879	280
Tropicalized model (order 1 unit per column)	TR	35_0002	N/A	200
Printer (order 1 unit per column)	PR	37_0002	19072516	810
Domus Connect - communication kit (order 1 unit per column)	WF	36_0002	19072515	150
Back panel with air filter (STACK) (order 1 unit per column)	AF	0034-0002	19072513	300
Fluff filter with grid 0,3 mm (standard in STACK is 0,6 mm)	F03	0033-0001	N/A	0
Stainless steel front and side panels DTT2-11/18	SSC	0002-0009/10	N/A	850
Stainless steel front panel DTT2-11/18	SSF	0002-0024	N/A	360
NEW! Colour front and side panels DTT2-11/18	CCB/CCW	0002-0036/37/38/39	N/A	600
NEW! Colour front panel DTT2-11/18	CFB/CFW	0002-0050/51	N/A	300
Maritime wooden packing DTT2-11	WB	0006-0009	N/A	360
Maritime wooden packing DTT2-18	WB	0006-0010	N/A	380

Payment options on page 156-157. Voltage options on page 152.



DTM2 COMFORT

DTM2 New M programmer: push buttons to control temperature and time.
NEW **TURBO** gas heated model: more power to achieve more productivity.
Grey skinplate body, stainless steel look.
Big loading door (opening of 180°).
REVERSE ACTION: standard in all models.
STAINLESS STEEL DRUM Standard.
DOUBLE FLOW: mixed axial-radial airflow.
SOFT DRY: the new drum with stamped holes.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.

OPTIONS
Double door glass.



DTM2 - 11, 18 STACK COMFORT

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Door Ø (mm)	Power kW (*)				Dimensions mm	Price €
			(1:18)	(1:20)			Heating			Total electric		
DTM2-11 STACK E	19067482	18002612	24	22	34	574	Electric	12x2	25,34	F	785x955x1.980	7.600
DTM2-11 STACK G	19067483	18002613	24	22	34	574	Gas	12x2	1,34	S	785x955x1.980	7.700
DTM2-18 STACK E	19067489	18002618	36	33	53	574	Electric	12x2	25,34	F	785x1.225x1.980	8.100
DTM2-18 STACK G	19071355	18002619	36	33	53	574	Gas	12x2	1,34	S	785x1.225x1.980	8.200
NEW! DTM2-18 G TURBO	19067494	18002623	36	33	76	574	Gas	24x2	1,34	S	785x1.225x1.980	8.900

S 230V I + N (SINGLE PHASE). Can be connected to 230V III / 400V III+N
F 400V III + N (Valid also for 230 V III)

Description	OPTIONS* Code 18		KITS**	Price €
	Abbreviation	SAP conf.	SAP code	
Programming console M programmer			12227940	350
Double doorglass (order 1 unit per column)	DG	0003-0003	N/A	190
Silencer exhaust Ø 200			12146879	280
New Display for M programmer	BMS	0040-0001	N/A	100
Fluff filter with grid 0,3 mm (standard in STACK is 0,6 mm)	F03	0033-0001	N/A	0
Maritime wooden packing DTM2-11	WB	0006-0009	N/A	360
Maritime wooden packing DTM2-18	WB	0006-0010	N/A	380

VOLTAGE OPTIONS		OPT.* Code 18	
Description		SAP conf.	Price €
400V III ~ 50 Hz DTT2/DTM2-11-18		0008-0095	450
400V III N 60 Hz STACK		0008-0010	300
230V III~ 60 Hz STACK G		0008-0070	300
230V III~ 60 Hz STACK E		0008-0075	500
230V 1N 60 Hz DTT2/DTM2-11 E/STACK G		0008-0090	350



DLM2 ESSENTIAL

DLM2 New M programmer: push buttons to control temperature and time.
White painted panels.
Big loading door (opening of 180°).
REVERSE ACTION: standard in all models.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.
Models available in electric or gas heating.



DLM2 - 11, 18 STACK ESSENTIAL

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Door Ø (mm)	Power kW (*)				Dimensions mm	Price €
			(1:18)	(1:20)			Heating			Total electric		
DLM2-11 STACK E	19067484	18002614	24	22	34	574	Electric	12x2	25,34	F	785x955x1.980	7.300
DLM2-11 STACK G	19067485	18002615	24	22	34	574	Gas	12x2	1,34	S	785x955x1.980	7.400
DLM2-18 STACK E	19067491	18002620	36	33	53	574	Electric	12x2	25,34	F	785x1.225x1.980	7.700
DLM2-18 STACK G	19067492	18002621	36	33	53	574	Gas	12x2	1,34	S	785x1.225x1.980	7.800

S 230V I + N (SINGLE PHASE). Can be connected to 230V III / 400V III+N
F 400V III + N (Valid also for 230 V III)

Description	OPTIONS* Code 18		KITS**	Price €
	Abbreviation	SAP conf.	SAP code	
Programming console M programmer			12227940	350
Silencer exhaust Ø200			12146879	280
New Display for M programmer	BMS	0040-0001	N/A	100
Fluff filter with grid 0,3 mm (standard in STACK is 0,6 mm)	F03	0033-0001	N/A	0
Maritime wooden packing DLM2-11	WB	0006-0009	N/A	360
Maritime wooden packing DLM2-18	WB	0006-0010	N/A	380

VOLTAGE OPTIONS		OPT.* Code 18	
Description		SAP conf.	Price €
400V III~ 50 Hz DLM2-11-18		0008-0095	450
400V III N 60 Hz STACK		0008-0010	300
230V III~ 60 Hz STACK G		0008-0070	300
230V III~ 60 Hz STACK E		0008-0075	500
230V 1N 60 Hz DLM2-11 E/STACK G		0008-0090	350

Payment options on page 156-157.

HEAT PUMP

DTT HP
ECOENERGY | The most efficient

Tumble dryer with Heat Pump technology, and electric elements to support, which alternate with HP, so temperature is reached in less time.
Microprocessor TOUCH II: 7" coloured touch screen.
Grey skinplate body, stainless steel look.
Big loading door (opening of 180°).
Double doorglass standard.
EFFICIENT DRY: the intelligent humidity sensor standard.
REVERSE ACTION: standard in all models.
STAINLESS STEEL DRUM standard.
SOFT DRY: the new drum with stamped holes.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.
No need of exhaust to the exterior.
Low energy consumption.
These models use water to refrigerate, which may be reused to wash.



Heat pump

HEAT PUMP

DTT HP
DYNAMIC

Tumble dryer with HEAT PUMP Technology, without additional electric elements.
Microprocessor TOUCH II: 4,3" coloured touch screen.
Grey skinplate body, stainless steel look.
Big loading door (opening of 180°).
REVERSE ACTION: standard in all models.
STAINLESS STEEL DRUM Standard.
SOFT DRY: the new drum with stamped holes.
FULL SCREEN FILTER: new filter drawer with wide surface and improved airflow.
COOL DOWN: anti-wrinkle at the end of cycle.

OPTIONS
EFFICIENT DRY: the intelligent humidity sensor.
Double door glass.

NEW OPTION: black or wooden skinplate outer casing or front panel available.



DTT - 11, 18, 23 HP HEAT PUMP DYNAMIC

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Power kW (*)		Power kW Total	Dimensions mm	Price €
			(1:18)	(1:20)		Heating				
DTT-11 HP	19067496	18002626	12	11	11-19	4		4,97	785x1.240x1.694	11.800
DTT-18 HP	19067497	18002627	18	17	18-25	4		4,97	785x1.510x1.694	12.100
DTT-23 HP	19067498	18002628	26	23	23-36	4		4,97	890x1.580x1.812	13.000

*Power will vary depending on the chosen drying mode.

DTT - 11, 18, 23 HP HEAT PUMP ECOENERGY

Model	Standard Code	Options Code	Capacity Kg		Prod. kg/h	Power kW (*)		Power kW Total	Dimensions mm	Price €
			(1:18)	(1:20)		Heating				
DTT-11 HP ECO-ENERGY	19067499	18002629	12	11	11-19	4		4,97	785x1.240x1.694	12.500
DTT-18 HP ECO-ENERGY	19067500	18002630	18	17	18-25	4		4,97	785x1.510x1.694	12.800
DTT-23 HP ECO-ENERGY	19067501	18002631	26	23	23-36	4		4,97	890x1.580x1.812	13.700

*Power will vary depending on the chosen drying mode.

Description	OPTIONS* Code 18		KITS**	Price €
	Abbreviation	SAP conf.	SAP code	
Opposite door opening DTT-11-23	RD	0001-0001	N/A	0
Silencer exhaust Ø200			12146879	280
Tropicalized model (protected board)	TR	0035-0001	N/A	100
Printer	PR	0037-0001	19068044	405
Domus Connect - communication kit	WF	0036-0001	19056124	75
Back panel with air filter	AF	0034-0001	N/A	150
Stainless steel front and side panels DTT-11 HP	SSC	0002-0011	N/A	750
Stainless steel front and side panels DTT-18 HP	SSC	0002-0012	N/A	760
Stainless steel front and side panels DTT-23 HP	SSC		N/A	915
Front panel in stainless steel DTT-11 HP	SSF	0002-0020	N/A	390
Front panel in stainless steel DTT-18 HP	SSF	0002-0020	N/A	390
Front panel in stainless steel DTT-23 HP	SSF	0002-0021	N/A	395
Maritime wooden packing DTT-11 HP	WB	0006-0001	N/A	335
Maritime wooden packing DTT-18 HP	WB	0006-0002	N/A	350
Maritime wooden packing DTT-23 HP	WB	0006-0003	N/A	385

VOLTAGE OPTIONS		OPT.* Code 18	
Description	SAP conf.	Price €	
230V III~ 50 Hz HP	0008-0041	1.050	
230V III~ 60 Hz HP	0008-0076	2.500	

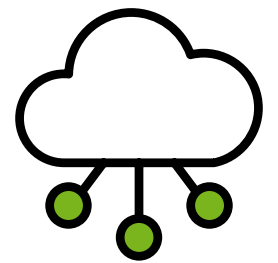
Description	OPTIONS* Code 18		KITS**	Price €
	Abbreviation	SAP conf.	SAP code	
EFFICIENT DRY	IMC	0005-0001	19072542	530
Double doorglass DTT-11-23	DG	0003-0001	N/A	95
Opposite door opening DTT-11-23	RD	0001-0001	N/A	0
Silencer exhaust Ø200			12146879	280
Printer	PR	0037-0001	19068044	405
Domus Connect - communication kit	WF	0036-0001	19056124	75
Dosing-spraying	DS	0038-0001	19072517	440
Back panel with air filter	AF	0034-0001	19072503-10	150
Stainless steel front and side panels DTT-11/18 HP	SSC	0002-0011/12	N/A	760
Stainless steel front and side panels DTT-23 HP	SSC		N/A	915
Front panel in stainless steel DTT-11/18 HP	SSF	0002-0020	N/A	390
Front panel in stainless steel DTT-23 HP	SSF	0002-0021	N/A	395
NEW! Black or wooden skinplate outer casing 11-18	CCB/CCW	0002-40/41/42/43	N/A	500
NEW! Black or wooden skinplate outer casing 23	CCB/CCW	0002-44/45	N/A	600
NEW! Black or wooden skinplate front panel 11-18	CFB/CFW	0002-0046-47	N/A	250
NEW! Black or wooden skinplate front panel 23	CFB/CFW	0002-0048/49	N/A	300
Maritime wooden packing DTT-11 HP	WB	0006-0001	N/A	335
Maritime wooden packing DTT-18 HP	WB	0006-0002	N/A	350
Maritime wooden packing DTT-23 HP	WB	0006-0003	N/A	385

Voltage options on page 154.

PAYMENT OPTIONS FOR TUMBLE DRYERS				
(as option or KIT)	OPTIONS* Code 18		KITS**	
Description	Abbrev.	SAP conf.	SAP code.	Price €
CA (EUR-GBP)	CA	30-0018	19059022	420
CB (USD-MXN-CAD)	CB	30-0019	19059023	420
CC (CNY-TWD-HKD)	CC	30-0020	19059024	420
CD (TRY-PLN)	CD	30-0021	19059026	420
CE (AUD-NZD-JPY)	CE	30-0022	19059025	420
CF (RUB-ROB-CZK)	CF	30-0023	19059027	420
CG (MYR-SGD-IDR) I	CG	30-0024	19059028	420
CH (MYR-SGD-IDR) II	CH	30-0025	19059033	420
CI (ARS-CLP-BRL)	CI	30-0026	19059029	420
CJ (VEF-PEN-COP)	CJ	30-0027	19059030	420
CK (MAD-DZD-TND)	CK	30-0028	19059031	420
CL (KRW-PHP-THB)	CL	30-0029	19059032	420
CN (EUROS MECHANIC)	CN	30-0030	19059035	240
CT (TOKEN MECHANIC)	CT	30-0017	19059034	220
CP CENTRAL PAY	CP	30-0016	19059735	60

COIN BOX OPTIONS FOR TUMBLE DRYERS				
(as option or KIT)	OPTIONS* Code 18		KITS**	
Description	Abbrev.	SAP conf.	SAP code.	Price €
COIN BOX (KEY A)	A	14-0001	19045296	85
COIN BOX (KEY B)	B	14-0002	19045297	85
COIN BOX (KEY C)	C	14-0003	19045298	85
COIN BOX (KEY D)	D	14-0004	19045299	85
COIN BOX (KEY E)	E	14-0005	19045300	85
COIN BOX (KEY F)	F	14-0006	19045301	85
COIN BOX (KEY G)	G	14-0007	19045302	85
COIN BOX (KEY H)	H	14-0008	19045303	85
COIN BOX (KEY I)	I	14-0009	19045304	85
COIN BOX (KEY J)	J	14-0010	19045305	85
100 TOKEN			19011224	140

THE INTERNET OF THINGS



DOMUSCONNECT

Management of coin laundries

Our DOMUS IoT solution allows you to manage your laundry business (i.e. create discount programs for customers, get statistics, traceability and laundry monitoring).

Description	SAP Code	Price €
IOT license for coin laundries (annual)	To check	To check



PAYMENT SYSTEMS

Domus professional and industrial washers and dryers are prepared to be connected to a central pay or to work with coiner.

CENTRAL PAY DOMUS DC PRO

Central pay that can control up to 8 machines standard. (can be extended).
Metallic construction in 2 mm thick plates, high-resistance epoxy paint dried in the oven.
Anti-vandal touch screen TFT 17" (6 mm thick).
Anti-lead coiner, from €0,05 to €2.
Hopper with change return, self-powered, capacity up to 1,500 coins, depending on their value.
Banknote reader taking bills from €5 to €20. Stacker up to 400 units.
Ticket printer (capacity for 185 m roll).
High-security lock. Alarm plate with front door lock.
System to fix the machine to the wall or embed it, includes a rear access.
Control cabinet and assembly kit for 8 machines.
Software included (allows remote control).
Card dispenser (reader and recorder) w/Mifare PVC cards.
CE certified.



CENTRAL PAY DC PRO

Model	Code	Price €
CENTRAL PAY DC PRO	19047079	17.120

DC PRO OPTIONS		
Description	Code	Price €
Credit card reader (POS ingenico contactless)	19047080	1.785
Non-brand rechargeable cards (200 units)	19047082	355
Customizable rechargeable cards 1+0 (200 units)	19047083	650
Customizable rechargeable cards 1+1 (200 units)	19047084	770
Central pay base	19047085	1.005
Printer rolls (20 units)	19047086	205
Front panel customized by client/shop	19047087	540
Connection kit +8 machines	19047088	2.395

6-SELF

A payment box that can manage up to 6 machines, and offers two modes of payment: cash (only coins) or loyalty card (prepaid). It can supply a partial and a total on coins inserted, cash paid and loyalty card payments. It does not have internet connection.

6-SELF

Model	Code	Price €
6-SELF	19041095	2.450
RFT-CARD 100 rechargeable cards	19041303	480



SOLUTIONS



CLEAN + US

.....



CLEAN AND GO

.....



CLEAN AND MOVE

Clean+us

Domus Heavy Professional washers and dryers are ideal for the most varied businesses. We propose this nice corner with **Clean+us**, a fresh design for a coin op laundry.



CAMPING



RESTAURANT



NURSERY



HAIRDRESSER'S



GYM



SCHOOL



SUPERMARKET

1+1 H PACK

Includes:
HPW-10 TOUCH II E P + HPD-10 TOUCH II E + 2 COINERS
+ 2 COIN BOX + PUMP KIT + TABLE + CUPBOARD

Price 10.050 €



STACK PACK

Includes:
STACK HPW-10 + HPD-10 TOUCH II + 2 COINERS + 2 COIN
BOX + PUMP KIT + STACK FRAME + CUPBOARD

Price 10.295 €



DOUBLE PACK

Includes:
2 UNITS STACK HPW-10
HPD-10 TOUCH II + 4 COINERS
+ 4 COIN BOX + 2 PUMP KIT
+ 2 FRAMES + CUPBOARD

Price 18.440 €



Clean&Go

By Domus

The new proposal is CLEAN & GO by Domus.
A daring, modern and functional design to
create and decorate your own coin laundry.



A complete design
proposal for your
coin shop

Signage

The most varied messages to be
adapted to your space: opening
times, front shop, instructions, wifi
corner, prices, etc.



Solutions for the user

Lockers, seats,...



Central pay

Coins, notes, pre-pay
card, credit card

Pre-pay card



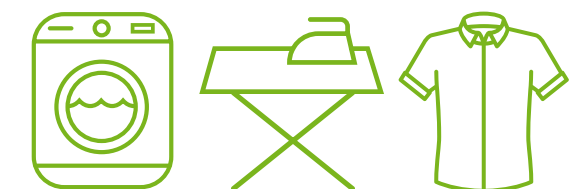
DROP&GO service

A complement section to
the self-service
shop for those people
who have no time to wash
and iron: they can leave
their clothes in a locker
and the laundry staff will
wash and iron the load of
garments for them in a
professional way



Machines solutions

Specific machine for
the washing of animal
laundry

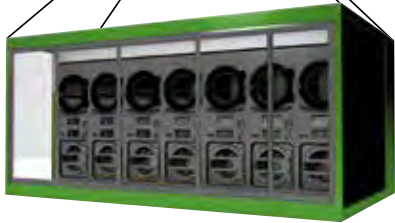


Clean&Move

Mobility for the launderette

DOMUS offers a system of transportable modules, totally equipped and with different configuration options. Permits the creation of launderettes in just one step for any type of customer.

Coin laundry Price list January 2020



DOMUS



Design your module

select the configuration options that best meet your needs.

TYPE OF TRANSPORT

Sea transport



Land transport



MODULE TYPE

Closed



Open

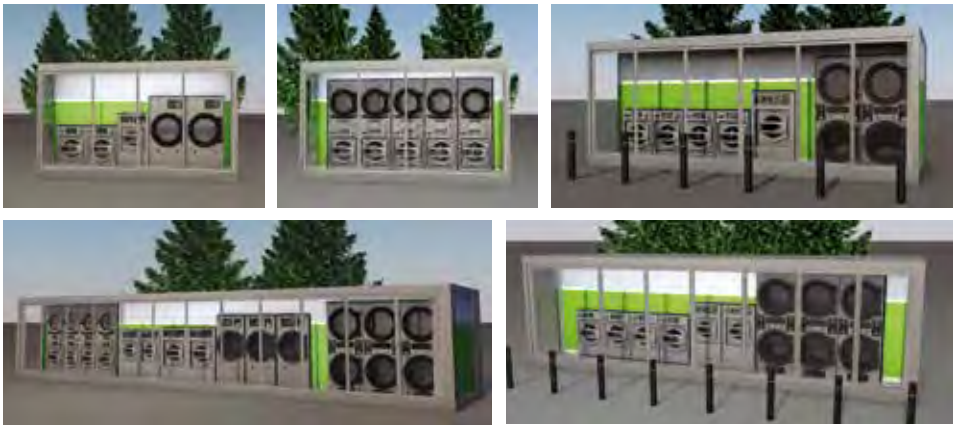


Double



DIMENSIONS

Choose the size of the container:
4 / 5 / 6 / 8 / 12 m.



APPLICATIONS

PETROL STATIONS

CARWASH
TUNNELS

MINING OR OIL
FIELDS

PUBLIC CAR PARKS

MULTITUDINOUS
EVENTS

SUPERMARKETS

ONE-OFF
LAUNDERETTES:

CAMP-SITES

INVESTORS

MILITARY

NATURAL
DISASTERS, FIRE
ZONES

HAT



CUBE



CUBE models access is from the side (there is no door). They are always open.

C&M

Model		Code	Price €
HAT 3m HPL	*	19070097	52.690
HAT 3m DHS	**	19070098	52.130
CUBE 3m HPL	*	19070099	60.190
CUBE 3m DHS	**	19070100	59.630

OPTIONS		
Description	Code	Price €
Gas cupboard for modules HAT & CUBE	19075462	1.760

COMBINATION OF MACHINES

*

HPL HEAVY PROFESSIONAL LAUNDRY

Includes:

3 units HPW-10 TOUCH II E V

3 units HPD-10 M E

Mechanical coin kits and boxes

**

DHS

Includes:

1 unit DHS-18 TOUCH II E

1 unit HPW-10 TOUCH II E V

1 unit DTM-18 E

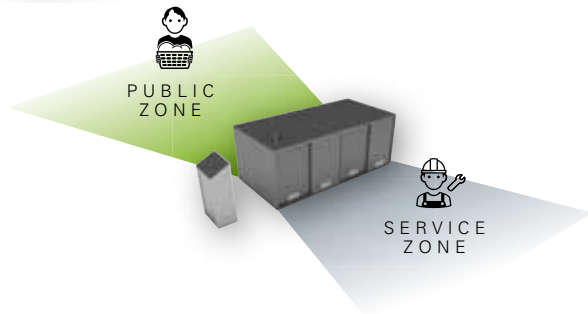
Mechanical coin kits and boxes

SOLUTIONS

Design the interior

The standard module is designed to be very light, with a front that allows you to see the elegance of its interior.

HEAVY PROFESSIONAL WASHERS AND DRYERS
WASHER EXTRACTORS
DRYERS
AUXILIARY MACHINES
Central Pay / Coin kits



Wet Cleaning



DRY TO DRY PROCESS

Wet Cleaning Process:

PRE-SPOTTING - WASHING - DRYING - FINISHING

The Wet Cleaning system brings back the cleanliness and freshness to the most delicate garments, with **the use of water**.

Thanks to our constant development we got the best washing, drying and finishing programs, especially thought for clothes which need the best treatment.

Wet Cleaning

DRY CLEANING



HAND WASHING



Professional
Wet Cleaning



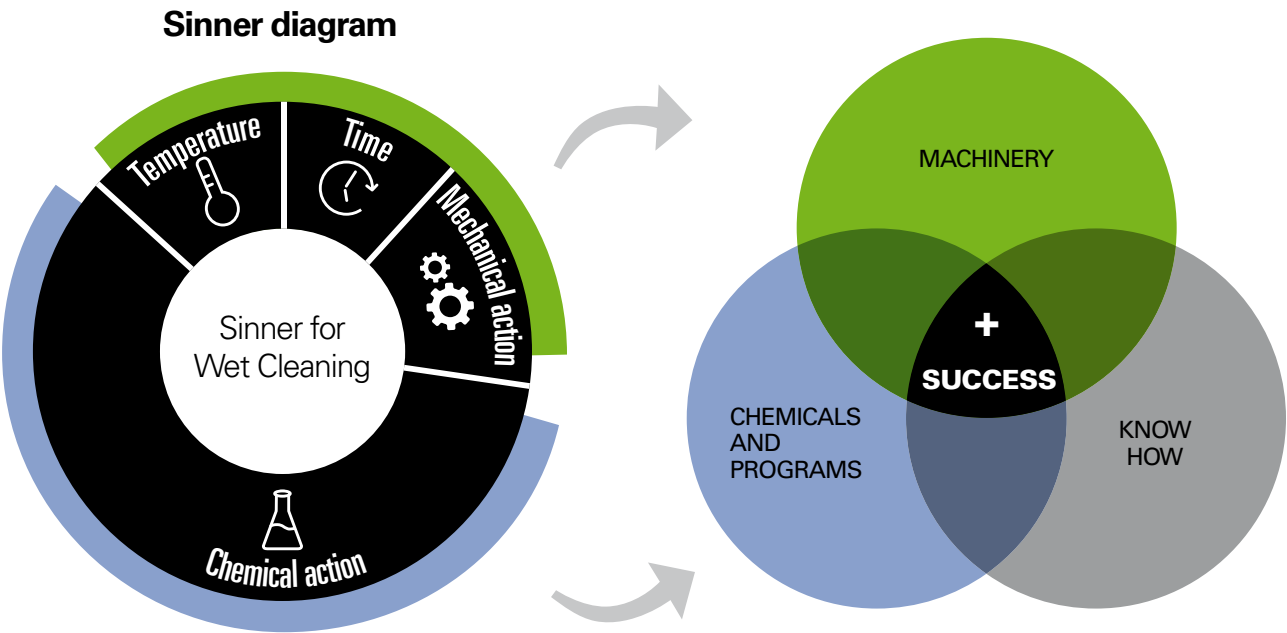
Delicate
Wet Cleaning



Very delicate
Wet Cleaning

Wet Cleaning[®]

The optimal and balanced process for the professional washing SUCCESS



The best solution for its **efficacy**

80% 20%

Nowadays 80% of stains are soluble in water (Wet Cleaning concept).

Only 20% of stains are not soluble in water (Dry Cleaning concept).

Then...
Why is the market still using machines which are only prepared to clean 20% of stains?

The solution is **Wet Cleaning**.



All type of garments

TYPE OF STAIN	All type of garments	
	DRY CLEANING	WET CLEANING
Sweat	2	5
Proteins	1	5
Grease	5	4
Body odors	1	5
Shrinking	3,5	3

DRY vs WET comparison in most common stains.
1=bad result / 5= excellent result



Wet Cleaning^W



	PLACE	GOAL	DAILY GAR- MENTS	WASHER MODEL	DOMUS KIT	KG	DRYER MODEL	CYCLE GARMENTS	DAILY CYCLES	MACHINE FREE FOR OTHER USES	ADVANTAGES
PROFESSIONAL KIT	Small shops	Dry cleaning substitution Wet cleaning beginner	66	HPW-8 TOUCH II	KIT 8	5	HPD-8 TOUCH II	7	9	55%	Very low investment Ideal kit for beginners Low operation costs Perfect for small production batches
	Small shops	Dry cleaning substitution Additional machinery Wet cleaning beginner	83	HPW-10 TOUCH II	KIT 10	6	HPD-10 TOUCH II	9	9	55%	Very low investment Ideal kit for beginners Low operation costs Ideal for doing only Wet Cleaning
INDUSTRIAL KIT	Small shops	Dry cleaning substitution	129	DHS-11 TOUCH II	KIT 11	6	DTT-11	9	14	30%	Low investment Shops with small Wet Cleaning batches but working long hours Flexibility Compromise flexibility vs production
	Medium size shops New shops	Dry cleaning substitution New shop	168	DHS-14 TOUCH II	KIT 14	8,5	DTT-18	12	14	30%	Perfect pack for shops (Wet cleaning and normal garments) A good solution for bedspreads, covers and other large garments Versatile
	Medium size shops (Shopping centre) New shops	Dry cleaning substitution New shop	233	DHS-18 TOUCH II	KIT 18	11	DTT-23	17	14	30%	Perfect pack for shops (Wet cleaning and normal garments) Productivity Able to wash large covers
	Large shops (Shopping centre)	Dry cleaning substitution Large shop Big potential, important growth	323	DHS-27 TOUCH II	KIT 27	16,5	DTT-28	23	14	30%	Perfect pack for large shops (Wet cleaning and normal garments) Wet Cleaning productivity Laundry productivity
	Laundries Large shops (Shopping centre)	Factories	452	DHS-36 TOUCH II	KIT 36	22	DTT-36	32	14	30%	Perfect pack for laundries (Wet cleaning and normal garments) Wet Cleaning productivity Laundry productivity

Important icons for Wet Cleaning



Filling with
stopped drum



Emptying with
stopped drum



TOTAL CONTROL WITH TOUCH II
Easy programming through icons,
with touchscreen directly on the
machine or with the computer and
Wash Control software.

WASHING

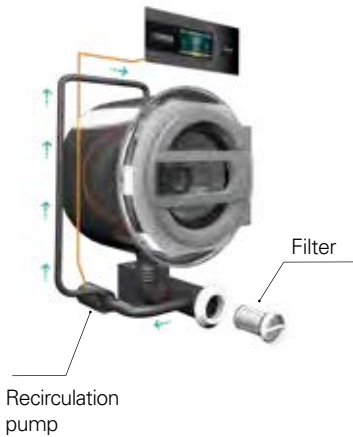
DRYING



LIQUID DOSING

Dosing at the right time, with the necessary
amount, gives us security during the
process and homogeneity in the result.
And the most important thing: tranquility.

8 dosis signals as standard + 6 extra
signals (dosing time, delay, start
selection) for all models.



WATER RE-CYCLE
Optional kit to increase the care of
the linen: recirculation of the bath
water, which increases the water
flow with chemicals, shortens
the cycle and improves the
effectiveness without mechanical
action (for industrial models)



WASHING



DRYING

60'
DRY TO DRY
IN 1 HOUR

TEMPERATURE CONTROL

Temperature and air-flow control result in
the perfect drying for delicate garments.
The humidity sensor helps to shorten
the drying process, thus ensuring
the appropriate humidity level for the
subsequent ironing of garments.

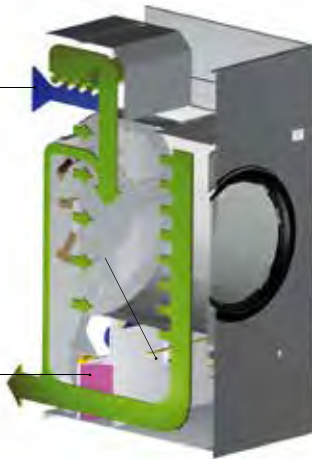
ECOENERGY

- ✓ AIR RE-CYCLE
- ✓ EFFICIENT DRY
- ✓ THERMAL INSULATION
- ✓ FULL FLOW
- ✓ SFEX

Temperature
sensor IN

Temperature
sensor OUT

Humidity
sensor



Wet Cleaning[®]

WASHERS

Heavy professional and industrial

DOMUS heavy professional and industrial washers with new TOUCH II microprocessor (and software) offer a user-friendly and ideal programming for Wet Cleaning system.

All models, from 8 to 120 kg, are equipped with outstanding features like drum and tub in stainless steel, Hot & Cold Mix (automatic water mixing), Efficient Drum to improve the mechanical action, etc.

STACKED HPL

The heavy professional duo

The easiest and most economical way to get started in the Wet Cleaning process. Heavy professional washer + dryer are the most accessible solution of Wet Cleaning (8 and 10 kg machines, that is 4,5 and 6 kg of delicate garments).

As well as industrial machines, heavy professional models offer an easy programming TOUCH II control to obtain a better functionality and performance.

ECOTANK

Water recovery tanks

Perfect system to recover water and chemicals from the different washing phases. We can premix chemicals with water before its use.

ECOTANK You can save **up to 70%** of water with the new ECOTANK: different combinations of water tanks to be installed together with a Domus washer.



HPW-8/10

DHS-14 ECO-ENERGY



HPW-8 + HPD-8
TOUCH II



DRYERS

Heavy professional and industrial

DOMUS heavy professional and industrial dryers with new TOUCH II microprocessor offer a variety of ranges and capacities from 8 to 80 kg.

The ECO-ENERGY range is equipped with ideal features to ensure the best results: Air Re-cycle (air recovery), with an intelligent humidity sensor, panels and air circuit with thermal insulation, stainless steel drum, reversing drum, Soft Dry: stamped holes in the drum to take care of delicate garments.



HPD-8/10

DTT-18 ECO-ENERGY

MANNEQUINS

Automated working cycles. Electronic card. Possibility to set nine different cycles, and regulation of steaming and drying time. Adjustable shoulder width and height of the dummy. Rotation 360° of dummy support (frame) and controls.

MAC-COATC without boiler - to be connected to a central steam supply. For the finishing of coats and similars.



MAC-COATC

TABLES

VACUUM, UP-STEAMING AND BLOWING IRONING TABLES

Available either with built-in electric steam boiler and vacuum unit, or to be connected to an external steam and vacuum supply. It can be supplied in the following versions:

TPC – VBA: with built-in steam boiler of 7 litres-capacity, with standard board (1200 x 400 x 250 mm).
TP – VBA: without boiler, with standard ironing board (1200 x 400 x 250 mm).



TPC-VBA

TOPPER

Finishing topper for trousers with air-operated waistband and leg stretching device, for central steam and compressed air supply.

Side waistband stretching device. Height adjustable leg stretching carriage and stainless steel leg clamps. Built-in three-phase fan; air heating device. Electronic card for the setting of nine ironing cycles in total. Ironing cycle controlling: steaming time, steam/air time, drying time. Three pressure regulators (for leg clamps, waistband stretcher and leg stretching carriage). Switch for the exclusion of the leg stretching carriage. Manual size indicator. Mechanical airflow regulator.



TOPPER-C

You can check the previous chapters (HPL, washing, drying, finishing) for more technical details and pricing.

NOTES

SELLING CONDITIONS

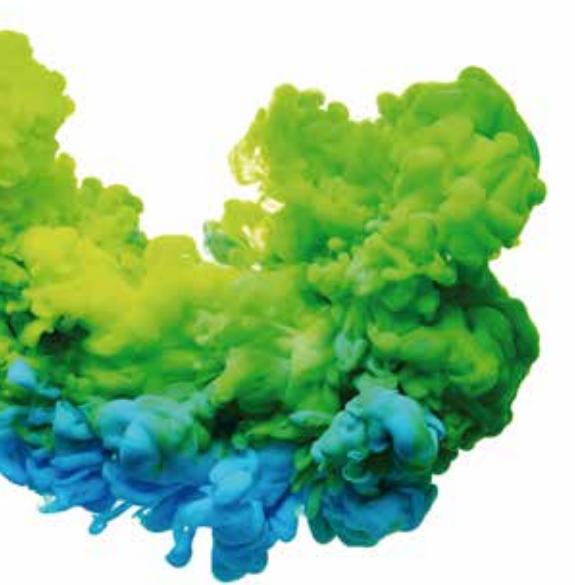
1. These prices are LIST PUBLIC prices in EUROS FCA Sant Julià de Vilatorrada – Barcelona (Spain).
2. This price list substitutes the previous March 2019 list.
3. Warranty of 24 months on the parts from the date of installation which must be within 3 months of the invoice date of the machine, provided the equipment has been installed, used and maintained in accordance with the instructions given in the User Manuals.
DOMUS will be responsible for sending the parts under warranty free of freight or transport charges to the original owner of the machine. DOMUS will not supply any spare parts if the fault is not due to a defect in the materials or labor, but is due to other causes. This includes faults as a result of abuse, misuse, inadequate installation, damage during transport and damage from chemical substances or the use of ozone systems, or any other reason not considered under warranty.
4. All orders must be in written format, by e-mail, with necessary indication of reference, voltage, heating of the machine and any other information that affects the delivery of the goods. DOMUS shall confirm all orders in written format and shall consider them accepted if no negative reaction is received before 24 hours.
5. DOMUS reserves the right to modify models and prices any time without prior notice.
6. Returned machines shall not be accepted without previous authorization from DOMUS. The expensed resulting will be charged to the client.

For more information you can check all catalogues
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