



ELECTRONIC CONTROL

M programmer: push buttons to control temperature and time.



OUTSTANDING FEATURES

Reversing drum action as standard.
Stainless steel drum as standard.
Frequency inverter as standard.



EFFICIENCY

DOUBLE FLOW - mixed axial-radial airflow.
Big fluff filter.



VERSATILITY

Make to order - Customisation
OPL > Self-service - Standard OPL model easily trasformable to coin laundry uses.



ERGONOMICS

Drawer as fluff filter, stainless steel mesh.
Biggest door diameters.



MAINTENANCE

Hinged control panel: easy and ergonomic access.
Technical menu: statistics for technicians and maintenance with external console (with console option).



OTHERS

Grey skinplate outer casing, stainless steel look.
SOFT DRY - new drum with stamped holes.
COOL DOWN - anti-wrinkle at the end of the cycle.
Heating options: electric or gas except DTM2-22 XP only gas.
CE approved



OPTIONS

- 400V 3~60Hz 11/14/18/22 XP
- CP KIT CENTRAL PAY STACK
- Double doorglass (order 1 unit per column)
- Screen in M programmer (2 units)
- Fluff filter with grid 0,3 mm (standard in STACK is 0,6 mm)
- Front and side panels in AISI 304 stainless steel DTM2-22 XP
- Front panel in AISI 304 stainless steel DTM2-22 XP
- Maritime wooden packing DTM2-22 XP
- 400V 3~ 50 Hz 11/14/18/22 XP
- 400V 3N 60 Hz 11/14/18/22 XP
- 230V 3~ 60 Hz 11/14/18/22 G XP
- 440/480V 3~ 60 Hz 11/14/18/22 XP (marine)
- Several payment systems for self-service

CAPACITY & DRUM	UNIT.	DTM2-22 XP	
Capacity 1/18	Kg	24,3 x 2	
	lb	53,5 x 2	
Capacity 1/20	Kg	21,9 x 2	
	lb	48,3 x 2	
Ø Drum	mm	835	
	inch	32,9	
Drum length	mm	800	
	inch	31,5	
Drum volume	l	440	
	cu ft	15,54	
Ø Door hole	mm	575	
	inch	22,6	
Door center height	mm	574 / 1618	
	inch	22,60/63,70	
Height from floor to bottom of door	mm	214 / 1258	
	inch	8,46/49,53	
ELECTRIC HEATING			
Evaporation capacity	L/h *	-	
	US gallon/h *	-	
Hourly output	Kg/h **	-	
	lb/h **	-	
Installed heating power	kW	-	
Installed electrical power	kW	-	
Drum motor power	kW	0,37 x 2	
GAS HEATING			
Evaporation capacity (gas model)	L/h	22 x 2	
	US gallon/h	5,81 x 2	
Hourly output (gas model)	Kg/h	44 x 2	
	lb/h	97 x 2	
Installed gas heating power	kcal/h ***	26139 x 2	
	Btu/h ***	103798 x 2	
	kW ***	30,4 x 2	
Installed electrical power	kW	1,94	
Consumption of propane gas average (G31)	Kg/h	2,08 x 2	
	lb/h	4,60 x 2	
Instant natural gas consumption (G20)	m³/h	3,22 x 2	
	cfm	1,89 x 2	
Ø Gas inlet	BSPP ISO 228-1	3/4"	
VENTILATION			
Fan motor power	kW	0,55 x 2	
Nominal air flow rate	m³/h	900 x 2	
	cfm	529,72 x 2	
Ø Fume exhaust	mm	250	
	inch	9,84	
HEAT EMISSION			
Maximum total heat emission 10-8% (9-7%)	kW	5	
	Btu/h	16934	
Max. front heat emission 7-5% (4-2%)	kW	1,9	
	Btu/h	6350	
CONNECTIONS		E	G / S
Tension 230V - I + N + T	Nº x mm² / A	-	3 x 2,5 / 20
Tension 230V - III + T	Nº x mm² / A	-	3 x 2,5 / 20 (5*)
Tension 400V - III + N + T	Nº x mm² / A		3 x 2,5 / 20 (6*)
NET DIMENSIONS / D. WITH PACKING			
Net / gross width	mm	870 / 950	
	inch	34,3 / 37,4	

Net / gross depth	mm	1312 / 1395
	inch	51,7 / 54,9
Net / gross height	mm	2118 / 2250
	inch	83,4 / 88,6
Net / gross weight	Kg	373,5 / 388,5
	lb	823 / 856
OTHERS		
Max. sound level (at 1m in front)	dB	69

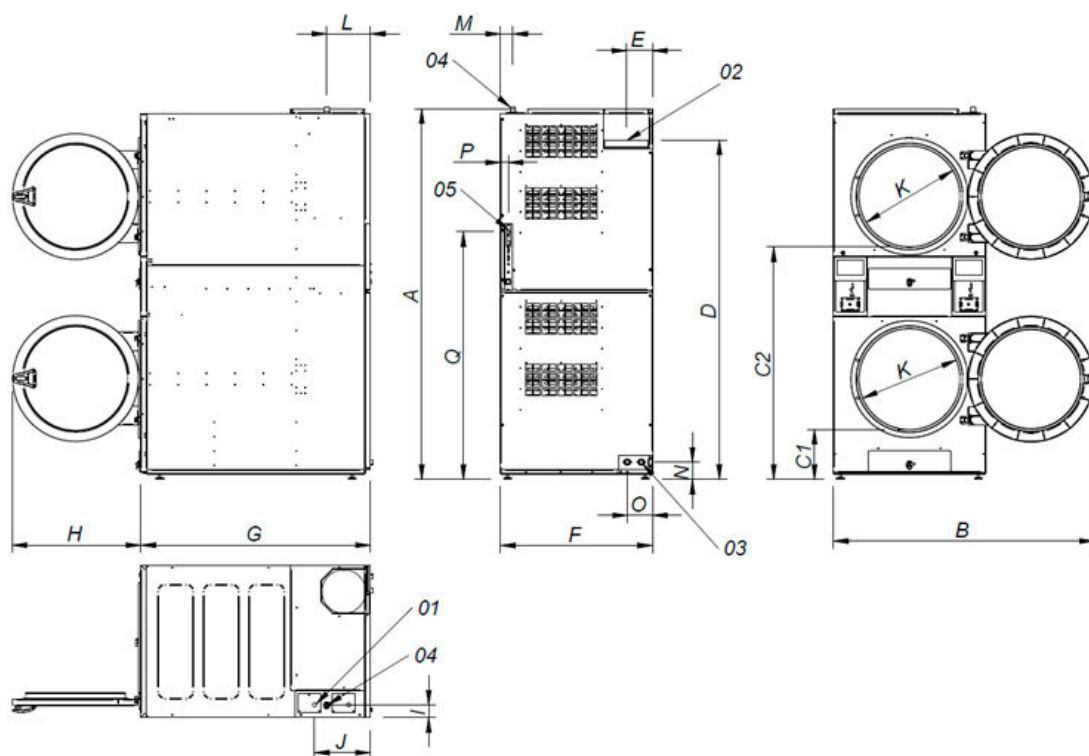
* Drying conditions: full load (1/20) of towels, drying temperature 90°C.

** Kg dry linen per hour. Drying conditions: full load (1/20) of towels, drying temperature 90°C.

*** Calculation of thermal power from PCI.

(5*) Connect 2 phases and earth.

(6*) Connect phase, neutral and earth.



- 01. Power supply
- 02. Fumes output Ø250
- 03. 2 Sprinkler valves 3/4"
- 04. Gas inlet 3/4"
- 05. Ethernet connection (only touch control)

		A	B	C1	C2	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
DTM2-22 XP	mm	2118	1490	286	1330	1940	149	870	1312	735	73	320	575	250	70	100	145	45	1416