

HEAT PUMP TUMBLE DRYERS A MAJOR TECHNOLOGICAL BREAKTHROUGH

DD11 HP DD16 HP DD23 HP

FFATURES

- Tumble dryer with Heat Pump technology.
- Construction in grey skinplate, stainless steel look.
- Big loading doors with 180° opening.
- Double doorglass standard.
- Stainless steel drum standard.
- SOFT DRY: The new drum perforations make sure the linen is gently handled, lengthening the garments lifetime
- Reversing drum through frequency inverter.
- New Filter drawer with wide surface, easy to clean and improved airflow.
- Second additional filter: Category G4 to protect exchangers from any elements that could have passed through the first filter.
- Electronic control by microprocessor: Easy and intuitive to use, it offers a complete control of the process and shows working temperature, remaining time and filter dirtiness.
- CARE DRY: Intelligent humidity control that adapts automatically the speed of the drum to the detected moisture level and stops the drying cycle when it reaches the requested level of residual moisture.
- . COOL DOWN: Anti-wrinkle at the end of cycle.
- DOUBLE FLOW: Mixed axial-radial airflow to optimise and maximise the airflow circuit in the drum.
- · No need of exhaust for fumes.
- · Low energy consumption.
- Transmission by means of a direct drive through a gearbox, no pulley, lubricated for life.
- SELF-SERVICE version to be connected to a central pay or with an option of a coin kit to work with coins/tokens.
- These models use water to refrigerate, which may be reused to wash.

OPTIONS

- Wooden crate.
- · Stainless steel front and side panels.







DD16 HP SELE











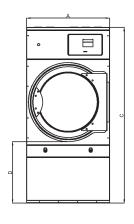
Programmateur électronique

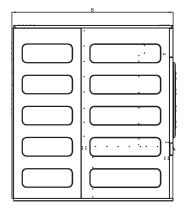
Water/drain

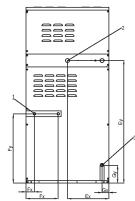


UNIT.	DD11 HP	DD16 HP	DD23 HP	
Kg	10,5	16,5	23	
Kg	7	11	15,3	
Kg/h	10,4	12,5	13,5	
l/h	5,2	6,25	6,75	
mm	750	750	855	
mm	475	746	800	
1	210	330	460	
mm	574	574	574	
kW	0,37	0,37	0,37	
kW	0,55	0,55	0,55	
kW	3,8 + 4,0	3,8 + 4,0	3,8 + 4,0	
kW	4,77	4,77	4,77	
* kWh/l	0,78	0,67	0,62	
m3/h	1.200	1.200	1.200	
	ELECTRICAL	ELECTRICAL	ELECTRICAL	
N° x mm2 / A	5 x 4 / 20	5 x 4 / 20	5 x 4 / 20	
inch	,		1/2 "	
inch	·	·	1/2 "	
inch	3/4 "	3/4 "	3/4 "	
mm	785 / 865	785 / 865	890/970	
mm	1.240/ 1.380	1.510 / 1.650	1.645/1.785	
mm	1.694 / 1.840	1.694 / 1.840 1.812 / 1.940		
Kg	342 / 356	357/372	380/395	
dB	64	64	64	
	Kg Kg Kg/h I/h mm mm I mm kW kW kW kW kW hm3/h N° x mm2 / A inch inch inch inch Kg	Kg 7 Kg/h 10,4 I/h 5,2 mm 750 mm 475 I 210 mm 574 kW 0,37 kW 0,55 kW 4,77 * kWh/I 0,78 m3/h 1.200 ELECTRICAL N° x mm2 / A 5 x 4 / 20 inch 1/2 " inch 3/4 " mm 785 / 865 mm 1.240 / 1.380 mm 1.694 / 1.840 Kg 342 / 356	Kg 10,5 16,5 Kg/h 10,4 12,5 I/h 5,2 6,25 mm 750 750 mm 475 746 I 210 330 mm 574 574 kW 0,37 0,37 kW 0,55 0,55 kW 3,8 + 4,0 3,8 + 4,0 kW 4,77 4,77 * kWh/I 0,78 0,67 m3/h 1.200 1.200 ELECTRICAL N° x mm2 / A 5 x 4 / 20 5 x 4 / 20 inch 1/2 " 1/2 " inch 1/2 " 1/2 " inch 3/4 " 3/4 " mm 785 / 865 785 / 865 mm 1.694 / 1.840 1.694 / 1.840 Kg 342 / 356 357/ 372	

^{*} kWh per litre of evaporated water.







- 01. Water inlet / outlet (refrigeration) 02. Electrical connection 03. Condensed water outlet

	Α	В	С	D	Ex	Ey	Fx	Fy	Gx	Gy
DD11	785	1.240	1.694	618	390	1.190	80/305	685	65	210
DD18	785	1.510	1.694	618	390	1.190	80/305	685	65	210
DD23	890	1.645	1.812	672	445	1.190	140/365	685	125	210







