



## VERSATILITY

OPL <> COIN: Standard models can be programmed as OPL or coin laundry version, central pay, etc.  
SINGLE <> STACKED: Models can be stacked on top of a washer or on another dryer.  
Control panels can be assembled between both drums for better ergonomics.  
Ideal for multiple solutions: hotels, hostels, campings, coin laundries, facility services (mops), gyms, etc.  
New gas heated models.



## OUTSTANDING FEATURES

M PROGRAMMER: selection of time and temperature, user friendly and versatile (OPL or coin laundry version).  
Reduced drying times (less than 45 minutes).  
6,75 kw heating, option 4,5 kW (4,5 kW in Essential Model).



## EFFICIENCY

Optimised airflow.  
Wide fluff filter as drawer.  
Efficient design.



## ROBUSTNESS

White lacquered steel panels.  
Robust aluminium big door.  
Drawer as fluff filter (not in the door but as a specific drawer).  
Industrial fan and powerful airflow.  
Sturdy construction of the dryer structure and panels.



## OTHERS

Galvanized drum.  
Electric and gas heated models.  
Grey skinplate panels.  
CE approved product



## OPTIONS

- Natural gas heated tumble dryer
- Plinth for better ergonomics in skinplate for HPD (except HPDL)
- Plinth for better ergonomics in stainless steel for HPD (except HPDL)
- Drum stainless steel AISI 304
- Outer casing stainless steel AISI 430
- Reverse door opening
- Control panel mounted below
- 400V III / 230 I / III 60 Hz No HPI
- 440-480V 3~ 60 Hz (marine)
- Several payment systems for self-service

CAPACITY & DRUM	UNIT.	HPD-10 M	
Capacity 1/18	Kg	11,1	
	lb	24,5	
Capacity 1/20	Kg	10	
	lb	22	
Ø Drum	mm	590	
	inch	23,2	
Drum length	mm	690	
	inch	27,2	
Drum volume	l	200	
	cu ft	7,06	
Ø Door hole	mm	480	
	inch	18,9	
Door center height	mm	554	
	inch	21,8	
Height from floor to bottom of door	mm	250	
	inch	9,84	
ELECTRIC HEATING			
Evaporation capacity	L/h	6,35	
	US gallon/h	1,68	
Hourly output	Kg/h	12,5	
	lb/h	27,56	
Installed heating power	kW	4,5 / 6,75	
Installed electrical power	kW	4,92 / 7,17	
Drum motor power	kW	0,37 (2)	
GAS HEATING			
Evaporation capacity (gas model)	L/h	6,35	
	US gallon/h	1,68	
Hourly output (gas model)	Kg/h	12,5	
	lb/h	27,56	
Installed gas heating power	kcal/h	5761	
	Btu/h	22861,3	
Installed gas heating power	kW	6,70	
Installed electrical power	kW	0,42	
Instant propane gas consumption (G31)	Kg/h	0,57	
	lb/h	1,26	
Instant natural gas consumption (G20)	m³/h	0,71	
	cfm	0,42	
Ø Gas inlet	BSPP ISO 228-1	1/2"	
VENTILATION			
Fan motor power	kW	0,37(2)	
Nominal air flow rate	m³/h	300	
	cfm	177	
Ø Fume exhaust	mm	100	
	inch	3,94	
HEAT EMISSION			
Maximum total heat emission	kW	0,5	
	Btu/h	1536	
Max. front heat emission	kW	0,3	
	Btu/h	1075	
CONNECTIONS		E	G
Tension 230V - I + N + T	Nº x mm² / A	3 x 10 / 40A	3 x 1,5 / 10A
Tension 230V - III + T	Nº x mm² / A	4 x 4 / 25A	3 x 1,5 / 10A (3*)
Tension 400V - III + N + T	Nº x mm² / A	5 x 2,5 / 16A	3 x 1,5 / 10A (4*)
NET DIMENSIONS / D. WITH PACKING			
Net / gross width	mm	680 / 710	
	inch	26,8 / 28	

Net / gross depth	mm	775 / 832
	inch	30,5 / 32,8
Net / gross height	mm	1.056 / 1.141
	inch	41,6 / 44,9
Net / gross weight	Kg	93 / 111
	lb	204 / 245
OTHERS		
Sound level	dB	62

- (1) Configurable via a terminal block system.
- (2) It's a single motor for both the drum and fan.
- (3\*) Connect two phases and ground.
- (4\*) Connect phase, neutral, and ground.

