

Tumble dryer

D7-135

Features and benefits

- Axial airflow and tight construction gives low energy consumption
- High productivity – 2 full loads per hour
- Large door opening for easy loading and unloading
- Easy and ergonomic access to the lint screen
- Excellent water evaporation efficiency per kWh
- The coin version with Ecopower to avoid over drying of the garments and get a lower energy consumption
- With Intelligent control:
 - Large and clear display for easy program selection
 - Easy access with user-friendly interface
 - Language selection
 - Drying program packages optimized for Economy, Care and Time – Service program for adjustment of parameters
 - USB connection

Other options

- Stainless steel front and drum
- Residual Moisture Control - RMC
- Connection to booking- /payment- system or coin meter
- Reversing drum
- Supply disconnecter
- High altitude kit for gas heated tumble dryers (>610 m)



Images shown are a representation of the product only and variations may occur.

Main specifications		D7-135			
Rated capacity, filling factor 1:15	kg / lb	9.0 / 19.8			
Rated capacity, filling factor 1:18	kg / lb	7.5 / 16.5			
Rated capacity, filling factor 1:22	kg / lb	6.1 / 13.4			
Drum, volume	litre	135			
Drum, diameter	ø mm	575			
Heating alternatives:					
EI	kW	3.0 / 4.5 / 6.0			
Gas	kW / BTU/h	7.0 / 23900			
Consumption data ¹		EI 3.0 kW	EI 4.5 kW	EI 6.0 kW	Gas
Total time	Min	57	40	30	30
Energy consumption	kWh	3.11	3.11	3.04	3.67
Evaporation	g/min	54	78	104	101
Energy water evaporation	kWh/l	1.01	1.01	0.99	1.20

¹. At rated capacity 1:22, 100% cotton load at 50% initial moisture dried to 0%.

Electrical connections					
Heating alternative	Main voltage	Hz	Heating power kW	Total power kW	Recom- mended fuse A
Electric heated machines	220–240V 1~	50/60	3.0/4.5/6.0	3.3/4.8/6.3	16/25/32
	220–230V 3~	50/60	4.5/6.0	4.8/6.3	16/20
	240V 3~	50/60	4.5/6.0	4.8/6.3	16/16
	380–400V 3~	50/60	4.5/6.0	4.8/6.3	10/10
	415/440/480V 3~	60	4.5/6.0	4.8/6.3	10/10
Gas heated machines	220–480V 1/3~	50/60	1	0.3	10

1. Total power and recommended fuse does not depend on the heating power in those cases.

Gas and air connections ¹			D7-135
Gas	ISO 7/1-R		1/2"
Gas pressure, Natural gas	Pa		2000
	mbar		20
Gas pressure, Propane	Pa		2800-5000
	mbar		28-50
Air outlet	ø mm		125
Evacuated air, electric, 3.0/4.5 kW	m³/h		150
Evacuated air, electric, 6.0 kW	m³/h		220
Evacuated air, gas, 7.0 kW	m³/h		280
Pressure drop, electric, 3.0/4.5 kW	Max. Pa		350
Pressure drop, electric, 6.0 kW	Max. Pa		270
Pressure drop, gas, 7.0 kW	Max. Pa		230
Sound levels			
Sound power/pressure level at drying ²		dB(A)	63/48
Heat emission			
% of installed power, max			15
Shipping data ³			
Weight	net, kg		109
Shipping volume	m³		0.81
<div> <div>1. Operating panel</div> <div>4. Exhaust connection</div> <div>3. Electrical connection</div> <div>5. Gas connection</div> </div>			

1. The default gas appliances are built to run on either GNH or LPG gas where shall be installed at not over than 610 m (2001 ft) high altitude otherwise a kit for high altitude must be installed to the machine. For the kit No. please refer to the spare parts list.
2. Sound power levels measured according to ISO 60704.
3. Average data. Crated weight/shipping volume depends on configuration. Please contact logistics for exact measures.

