



GD6 - GD6C

TUMBLE DRYERS

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Features

Drum made of stainless steel.

Inner asymmetric paddles to improve the laundry floating.

Single cleanable fan, easy to clean by yourself !

Service calls & money saved.

Door opening from right or left side (optional).

Lint filter detection and filter presence - Not possible to run without filter.

Model with external exhaust drainage or built-in condensing system.

7 fixed automatic programmes.

Messages featured in 12 different languages.

Remaining time on display.

Indication of full condenser tank (draining needed).

Memory functions - errors and used programmes.

A high temperature to minimize the drying time.

Low temperature for drying sensitive fabrics such as nylons, acrylics, rayons and acetates.

Prepared for external payment devices.



Industrial performances in household dimensions

It's true! We have encapsulated a technology capable of meeting the needs of a small community or of a self-service launderette in the space of a household appliance.

This is the ideal solution for those requiring professional quality, but who do not have large amounts of laundry to treat: hair salons, spas, sports centres, camping sites, pizzerias and small family-run restaurants, along with small resorts.

For more demanding customers there is the version fitted with a discharge valve, which is even quicker and more reliable.



Models GD

		GD6	GD6C
Ratio capacity	1:20	6	6
Drum dimensions	Diameter (mm)	571	571
	Depth (mm)	476	476
	Volume (dm ³)	112	112
Door diameter	mm	307	307
Drum speed	rpm	50 ÷ 55	50 ÷ 55

Net and packing dimensions

Net dimensions	Width (mm)	595	595
	Depth (mm)	585	585
	Height (mm)	850	850
Packing dimensions	Width (mm)	710	710
	Depth (mm)	630	630
	Height (mm)	980	980
	Volume (m ³)	0,44	0,44
Net / Gross weight	kg	39 ÷ 45	47 ÷ 53

Electric models data

Power supply	V / ph / Hz	230-240V 1~50/60Hz	230-240V 1~50/60Hz
		230-240V 3~50/60Hz	230-240V 3~50/60Hz
		380-415V~3N 50/60Hz	380-415V~3N 50/60Hz
		440-480V~3 50/60Hz	440-480V~3 50/60Hz
Electric thermal power	kW	1.95 ÷ 2.5 ÷ 3	1.95 ÷ 2.5 ÷ 3
Motor power	kW	0.2	0.2
Total electric power	kW	2.15 ÷ 2.7 ÷ 3.2	2.15 ÷ 2.7 ÷ 3.2
Fuse	A	10 ÷ 16 ÷ 16	10 ÷ 16 ÷ 16
Exhaust	Diameter (mm)	100	100
Noise	dB	<52	<52

The required environmental conditions to have the right performances are listed below:

- Laundry load with max 50% moisture
- Inlet air temperature 23°C
- 55% moisture on the inlet air
- Drying cycle: Regular drying temperature
- Heating power on models GD6-GD6C: 2500W

Grandimpianti i.l.e - Aligroup S.r.l. a Socio Unico
via masiere, 211/c - 32037 sospiolo (BL) Italy
ph. +39 0437 848 711 - fax +39 0437 879 108
www.grandimpianti.com - info@grandimpianti.com



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