

GD70 - GD70C

T U M B L E D R Y E R S

TUMBLE DRYER

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.

Up to 50 drying programs and messages available in 25 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.



Industrial performances in household dimensions

It's true! We have encapsulated a technology capable of meeting all the needs 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

		GD70	GD70C
Ratio capacity	1:20	6	6
Drum dimension	Diameter (mm)	571	571
	Depth (mm)	476	476
	Volume (dm ³)	117	117
Exhaust	Diameter (mm)	100	- - -
	Capacity (m ³ /h)	245	123
Door dimension	mm	450	450

Net and package dimension

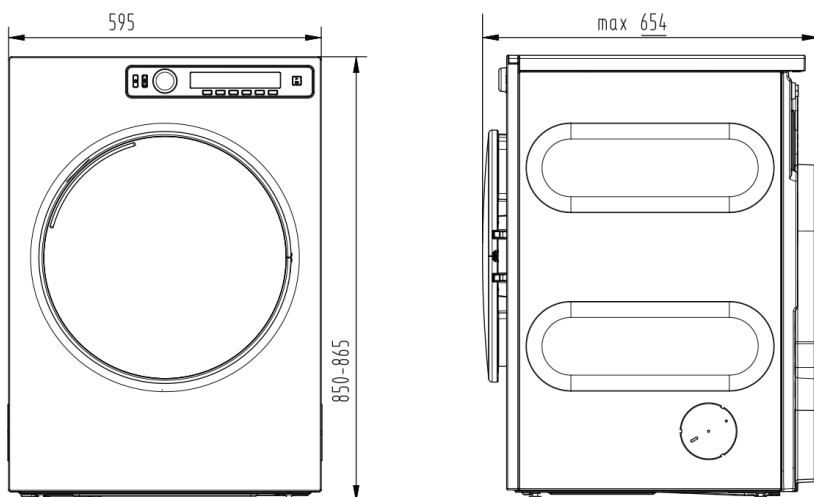
Net dimension	Width (mm)	595	595
	Depth (mm)	654	654
	Height (mm)	850 ÷ 865	850 ÷ 865
Package dimension	Width (mm)	723	723
	Depth (mm)	640	640
	Height (mm)	920	920
	Volume (m ³)	0.43	0.43
Net and gross weight	kg	40.0 ÷ 44.4	45.0 ÷ 49.4

Electric data

Electric supply	V / ph / Hz	230-240V 1~60Hz	
		380-415V~3N 50Hz	380-415V~3N 50Hz
		440V~3N 60Hz	440V~3N 60Hz
Thermal power	kW	3	2.5
Motor power	kW	0.2	0.2
Total power	kW	3.2	2.7
Fuse	A	10 ÷ 16	10 ÷ 16
Noise	dB	<52	<52

The minimum ideal requirements for proper operation of the equipment are as follows:

- Load of laundry with a maximum moisture content of 50% (super spun laundry)
- 23 °C Inlet air temperature
- 55% Moisture content in the inlet air
- Setting the drying cycle: Normal drying temperature



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