



GDC201 - GDC201C

TUMBLE DRYERS
FROM SmallPRO RANGE



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Caratteristiche

- Galvanized steel cylinder
- Oversized lint filter located in front for easy cleaning
- Powerful exhaust blower assures short drying times and low operating costs
- Wide door opening of 180° for easy loading and unloading. Reversing opening even while already installed
- Ergonomic control panel with 45° tilt
- Top, front and side panels standard available in anthracite grey
- Electrical or gas heating
- 4 drying programs
- LED indication of the status of the program
- Time remaining countdown
- Coin op version on option

Options

- Self-service version with connectable central payment unit
- For self-service versions please refer to the model GDC201C

PC programming options

Drying diagrams complete customization. The transfer data is made via infrared communication kit that prevents the access inside the equipment to enable communication. Audit of working data like performed programs and alarm history, all reported to date and time of the event that are constantly stored.



Models GDC

		GDC201	GDC201C
Ratio capacity	1:20	9.9	9.9
Drum dimensions	Diameter (mm)	655	655
	Depth (mm)	550	550
	Volume (dm ³)	198	198
Door dimensions	Rounded shapes (mm)	530 x 425	530 x 425
Drum speed	rpm	50	50

Net dimensions and packing

Net dimensions	Width (mm)	683	683
	Depth (mm)	711	711
	Height (mm)	1027	1126
Packing dimensions	Width (mm)	737	737
	Depth (mm)	832	832
	Height (mm)	1276	1375
	Volume (m ³)	0.709	0.843
Net / Gross weight	kg	68 ÷ 73	74 ÷ 79

GAS models data

Power supply	V / ph / Hz	230-240V 1~50Hz	230-240V 1~50Hz
		230-240V 3~50Hz	230-240V 3~50Hz
		380-415V 3N-50Hz	380-415V 3N-50Hz
Thermal power	kW	5.3	5.3
Motor power	kW	0.25	0.25
Total electric power	kW	0.25	0.25
Fuse	A	10	10
Exhaust	Diameter (mm)	100	100
Noise	dB	<52	<52

Electric models data

Power supply	V / ph / Hz	230-240V 1~50Hz	230-240V 1~50Hz
		230-240V 3~50Hz	230-240V 3~50Hz
		380-415V 3N-50Hz	380-415V 3N-50Hz
Thermal power	kW	5.35	5.35
Motor power	kW	0.25	0.25
Total electric power	kW	5.6	5.6
Fuse	A	15 ÷ 30	15 ÷ 30
Exhaust	Diameter (mm)	100	100
Noise	dB	<52	<52

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