



**LEGEND**

- 1. Electronic control
- 2. Control panel lock
- 3. Emergency stop button
- 4. Door
- 5. -
- 6. -
- 7. Main switch
- 8. Main power supply
- 9. Air outlet
- 10. Suction
- 11. -
- 12. Earthing connection
- 13. Lint screen cover

**EXHAUST SYSTEM:**

The dryer produces hot humid air (maximum temp. 70°C) and combustible lint. To reduce a risk of fire the dryer must be exhausted to the outdoors by means of exhaust duct connected to exhaust piping.

The design of the flue system shall be such that any condensate formed when operating the appliance from cold shall either be retained and subsequently re-evaporated or discharged.

If possible, do not install dryers and gas fired hot water heaters or the other gravity vented appliances in the same room.

Use exhaust ducts made of sheet metal or other noncombustible material.

The dryer requires an action related to air which replaced the air exhausted from the dryer. Opening(s) for air supply from outside of the building should be as close to the dryer(s) as possible.

Aerating opening(s) for the make-up air supply required per each individual dryer is 0,16 m<sup>2</sup>.

MACHINE DIMENSIONS	
Width – maximum	795 mm / 31.3"
Depth	1240 mm / 48.8"
Height – maximum	2030 mm / 79.9"
Cylinder – diameter	2x 760 mm / 2x 29.9"
– depth	2x 630 mm / 2x 24.8"
– capacity	2x 285 l
Net weight	370 kg
Air outlet	~ø200 mm
Optimum air flow	650 + 650 m <sup>3</sup> /hod
Max. static back pressure	120 Pa
ELECTRICAL DATA	
Heating elements	2x 18 kW
Motor input	2x 0.25 kW
Fun input	2x 0.37 kW
Input power	37.5 kW
Voltage system	3+NPE 400 V, 50 Hz
Amps	63 A
Conductor section [mm <sup>2</sup> Cu]	4x10
Sound of pressure level	< 70 dB

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		<b>TUMBLE DRYER</b>			