



TECHNICAL SPECIFICATIONS

Program and temperature display. The machine is controlled by an electronic digital display remote control mounted on the front panel. Large control panel where you can program flexibly and freely. In case of power outage, there is the option to continue the program from where it left off. The machine is controlled by an electronic digital display remote control mounted on the front panel. The device has 10 adjustable programs. There is also an emergency stop button on the front panel for use in emergencies. Energy-saving, fully insulated outer drum. There is a two-way rotating drum. Thanks to the two-way rotation feature of the drum, the laundry is dried in a shorter time. There is a safety switch on the loading/unloading cover. Thanks to the door lock system, it is ensured that the machine does not work if the door is open. There is a safety curtain that completely covers the rear part of the machine. The carcass is painted with electrostatic powder paint. Thanks to its superior adhesion feature, it shows great resistance to corrosion, mechanical and chemical impacts, heat and weather conditions and provides quality coating.

GENERAL FEATURE

Space-saving ergonomic design. Large loading and unloading cover allowing easy loading. Control panel that allows you to easily carry out the laundry drying process and manage it perfectly and easily. With gas heating system. Large, easy access air filter. High and low drying speed (40 D/D 28 D/D).

CONSTRUCTION FEATURES

Electrostatic powder coated carcass, AISI 304 quality stainless steel drum and AISI 304 quality stainless steel loading/unloading lid.

SAFETY EQUIPMENT &

APPROVALS

There is CE certification for all directives and regulations.

PRODUCT CODE	VLTD20G
DIMENSIONS	1085x1230x1970 mm
PACKAGE SIZES	1125x1270x2020 mm
WEIGHT	505 kg
PACKAGE WEIGHT	525 kg
TOTAL POWER	20 kW
ELECTRIC POWER	1290 W
FAN POWER	540 W
DRUM CAPACITY	20 kg 425 lt
MOTOR POWER	750 W
ELECTRICAL VOLTAGE	380-400 VAC 3N 50 Hz
CABLE CROSS SECTION	5X6 mm ²
INJECTOR	NG (G20) 2.40 mm
	LPG (G30) 2.00 mm
GAS INLET	R 1/2
GAS CONSUMPTION	2.117 max. / 1.111 min G20(m ³ /h)
	1.577 max. / 0.828 min. G30 (kg/h)

EI=ELECTRICAL CONNECTION

EQ=GROUND CONNECTION

D=DRAINAGE

G=GAS INLET

