DATASHEET
Ref. AFG251T

Evermed – Italy

LDF 625 Laboratory Freezer

Upright freezer with a net capacity of 625 litres, designed for the professional storage of sensitive samples and materials in the laboratory.

-15 to -30 °C	625 L	Forced air	7" touchscreen
Temperature range	Net capacity	Refrigeration	Control panel

KEY FEATURES

- Automatic defrost with condensate evaporation
- 7" touchscreen with password and 3 access levels
- Data logging with USB download; events and data stored in internal memory
- Audible and visual alarms, with dry contact
- Backup battery for display and alarms during power failures
- Solid door with full-height handle
- Wire shelves, which can be combined with drawers



CAPACITY & DIMENSIONS

Net / gross capacity	625 L / 700 L
External (W x D x H)	750 x 860 x 2080 mm
Packed (W x D x H)	810 x 940 x 2240 mm
Climate class	N (+16 °C to +32 °C)
Insulation	75 mm
Standard equipment	3 shelves, 4 adjustable steel feet (135–160 mm)

ELECTRICAL & CONSTRUCTION

Power supply	220-230 V / 1 ph / 50 Hz
Plug	Type F
Exterior	White antibacterial plastic-coated steel sheet
Interior	AISI 304 18/10 stainless steel

OPTIONS ON REQUEST

Wi-Fi connectivity
Stainless steel drawers
Coated or stainless wire shelves
Chromed wire baskets
Castors Ø 95 mm, 2 with brakes
Door key lock
Temperature chart recorder
GSM/GPRS telephone alarm dialler
Cable port Ø 18 mm with cap
Other voltages and plug types
Wooden crate packing
IQ / OQ / PQ documentation

Data from the manufacturer's published specifications. Please confirm the configuration with IBSGROUPE when ordering.