

zygon

www.zygon.ca

info@zygon.ca



ZUF-300 ABB

-40 °C UPRIGHT FREEZER



-40°C Upright Freezer

- Ultra-thick foam layer and double-sealed door effectively protect the freezer's internal temperature.
- Cooling system is optimized for self-replication, and the imported compressor provides strong and efficient refrigeration capacity.
- Built in stainless steel shelves, easy to use and to clean.
- Safety lock prevents unauthorized access.
- Universal casters design, easy to move.
- Audible and visible alarm: high and low temperature & sensor error alarm.
- Wide voltage band design, suits for 187V ~ 242V AC voltage.
- Stainless steel 304 internal and shelves, anti-rust for longer life.
- Door lock design to prevent unauthorized access

Specifications

ZUF-300 ABB

Capacity (L)	708
Internal Size (WxDxH)	850 × 735 × 1170 mm
External Size (WxDxH)	1090 × 1010 × 1860 mm
Temperature Range (°C) at RT 10~ 32 °C	-15~ -45°C
Temperature Sensor	PTC
Temperature Controller	Microprocessor
Refrigerant	Mixed-gas (CFC Free)
Defrost	Manual
Compressor (Qty)	(SECOP)DANFOSS/1

Display	Digital display
Audible & Visible Alarm	High / Low temperature High ambient temperature (Optional) Sensor error Abnormal voltage (Optional) Low battery (Optional) Power failure backup system alarm (Optional) Door ajar (Optional)
External Material	Electro-galvanized steel with antimicrobial powder coating
Internal Door	Stainless steel, grade 304
Accessories	Casters Temp recorder (4) Remote alarm port (Optional) Test hole (1) Diameter (18mm)
Shelves/ Drawers (Qty)	Shelves/ 3
Sound Emission (dB)	<60
Electricity	Voltage/ Frequency: 220V/50Hz Consumption: 820W
N.W./G.W. (kg)	285/315
Shipping Size (WxDxH) (mm)	1170 x 1110 x 2010
Optional (LCD)	These alarm functions are only available when the LCD screen is selected