



FOOD

MF185

UPRIGHT FREEZER

Engineered with Low EC technology for energy-efficient operation, this freezer features a no-frost system that ensures maintenance-free usage. For effortless cleaning, the freezer is equipped with an easy-clean plastic inner liner.



-18°C
-24°C

STANDARD TECHNICAL SPECIFICATIONS		VALUE
Energy Class		E
Climate Class (EN62552)		SN-T
Volume, Gross / Net (L)		308 / 276
Unpacked Dimension (W x D x H) (mm)		595 x 720 x 1850
Packed Dimension (W x D x H) (mm)		642 x 772 x 1920
Ambient Temperature Range (°C)		- 10 / + 43
Temperature Range (°C)		0,75
Gas Type		R600a
Noise Level (dBA)		41
Freezing Capacity (kg/24H)		20
Voltage / Frequency (V / Hz)		220 ~ 240 / 50
Loading (20' DC Container) (units) (standard loading + horizontal loading on top)		27 + 0
Loading (40' HC Container) (units) (standard loading + horizontal loading on top)		54 + 18
Loading (Truck, 13,6 m) (units) (standard loading + horizontal loading on top)		63 + 21
Weight, Gross / Net (Kg)		78,2 / 71,2
Packing Type		Styrofoam + Carton Box
HIGHLIGHTS – STANDARD COOLING ELECTRICAL SYSTEM SPECIFICATIONS		VALUE
Freezer Temperature Protection Time (-19/-9) (Hour)		20
Freezer Star Rating		*(***)
Reversible Door		Yes
Freezer Energy Consumption (16C/32C) (kWh / 24h)		0,862
Freezer Energy Consumption (kWh / year)		314,63
Standart Sertifikaları		CB, EMC, GMARK
Compressor Type		Hermetic Compressor
Compressor Brand		GMCC, Jiaxipera, Donper
STANDARD BODY AND DOOR SPECIFICATIONS		VALUE
Inner Body Type		HIPS
Outer Body Type		White painted on galvanized sheet 0,40 mm
Door Type		White painted on galvanized sheet 0,40 mm
Handle Type		Aluminium Fix Handle
STANDARD CONTROL SYSTEM SPECIFICATIONS		VALUE
Thermostat Type		Electronic
Over Temperature Warning Function		Yes
Open Door Warning Function		Yes
Fast Freezing Mode		Yes
Cooler / Fridge Mode (+4 / +6°C) Dual Mode		Yes
Cut-off Power Function in Control Panel		No