

M130

UPRIGHT BOTTLE COOLER

Experience the Low EC technology that minimizes energy consumption while ensuring optimal cooling. The easy clean plastic inner liner and internal fan promise effortless maintenance and consistent temperature distribution.







STANDARD TECHNICAL SPECIFICATIONS	VALUE
Volume, Gross / Net (I)	189/179
Dimensions (External) (W x D x H) (mm) (Without Handle)	470 x 545 x 1265
Dimensions (Internal) (W x D x H) (mm)	395 x 435 x 1120
Dimensions (External with Package) (W x D x H) (mm)	500 x 577 x 1365
Can Loading Capacity (Std / Max (330 ml)	192
Facing (330 ml St. Can)	5
Shelf Quantity	3
Refrigerant Type	R600a
Refrigerant Quantity (gr)	24
Climate Class (EN23953, EN16902)	4/CC2K4 (32C/65% Rh)
Ambient Temperature Range (°C)	+16 / +35
Temperature Range (°C)	+1 / +9
Voltage / Frequency (V / Hz)	220 ~ 240 / 50
Noise Level (dBa)	46-48
Loading (20' DC Container) (units)	44
Loading (40' HC Container) (units)	96/192
Loading (Truck, 13,6 m) (units) (Built-in / with External Handle)	108
Weight Net / Gross (Kg)	42 / 45

HIGHLIGHTS - STANDARD ELECTRICAL SYST	TEM SPECIFICATIONS VALUE
Energy Consumption (kWh / 24h)	1,1
Annual Energy Consumption (kWh/Year)	401,5
Energy Efficiency Index (EEI)	28
Energy Efficiency Class	С
EN Regulation	EN16902_2016
Power Cable Length & Thickness (mm/mm²) (With Plug)	2200 / 3x1
Canopy Light	-
Inner Body Lighting (Top or Side)	LED Lamp
Light Switch	-
Fan Switch	-

STANDARD COOLING SYSTEM SPECIFICATI	ONS VALUE
Compressor Brand	JIAXIPERA
Compressor Power	0,169 HP
Thermostat Type	Mechanical





M130 UPRIGHT BOTTLE COOLER

Experience the Low EC technology that minimizes energy consumption while ensuring optimal cooling. The easy clean plastic inner lining and internal fan promise effortless maintenance and sonsistent temperature distribution.

STANDARD DOOR SPECIFICATIONS	VALUE
Door Frame Type	Plastic Frame
Door Frame Color	Black
Door Glass Type	Double Glass / Tempered
Door Changeable Direction	
· ·	
,	
STANDARD BODY SPECIFICATIONS	VALUE
·	VALUE White HIPS Plastic
STANDARD BODY SPECIFICATIONS	
STANDARD BODY SPECIFICATIONS Inner Body Type	White HIPS Plastic
STANDARD BODY SPECIFICATIONS Inner Body Type Outer Body Type	White HIPS Plastic White painted on galvanized sheet 0,40 mm
STANDARD BODY SPECIFICATIONS Inner Body Type Outer Body Type Foot / Roller (pcs)	White HIPS Plastic White painted on galvanized sheet 0,40 mm 4/0
STANDARD BODY SPECIFICATIONS Inner Body Type Outer Body Type Foot / Roller (pcs) Packing Type	White HIPS Plastic White painted on galvanized sheet 0,40 mm 4/0