


AUCMA CO.,LTD.

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PRODUCT SPECIFICATION

Model	YC-626
Photo	
Capacity (gross)	626L
Capacity (net)	607L
Type	Vertical
Temperature range	2~8°C
Increment of adjustment	0.1°C
Power supply	230V~/50Hz
Power	370+7W
Power consumption, kWh/24h	3.12
Climate class (N, SN, T, ST or 4, 4+, 5)	4
Noise level dB	58
Automatic/ manual defrost	Automatic
Equipped with PT100 or NTC probe	NTC
Interior dimension	786*585*1376mm
Exterior dimension	900*710*1989mm
Package dimension	990*764*2164mm
Net/gross weight	110/142Kg
Insulation layer	PU
Insulation thickness	55mm
Internal material	Prepainted aluminum plate
Door frame material	PVC
Compressor	Hermetic
Compressor - name of Compressor	EM2X3121U EMBRACO
Refrigerant	R290
Evaporator type	Fin type

Condenser type	Skin tube
External material	Painted steel
Forced air cooling system	yes
Air channel design have built-in condenser	Professional air channel
Electrical heating vertical beam prevents condensation	yes
Transparent hollow tempered galvanized reflex glass door	yes
Condensate drain on condensate	yes
Magnetic door seal	yes
Door reversible	n/a
Grate shelves	8
Adjustable shelves	yes
Max. Shelf load	15Kg
Wheel	yes
Wheel with locking function	n/a
Adjustable legs ? If so how much legs?	n/a
Lock with key	yes
Thermometer hole design	n/a
Internal LED light	yes
Micro-computer features	
Temperature controller	Electronic temperature controller
Temperature display (LED display) or LCD display	LED
USB connection	n/a
Approx.72 hrs of battery backup for alarms and temperature alarms and temperature display in the event of power cut	72 hours of power failure alarm, display the actual temperature in the box
Prepared for GSM alarm module	n/a
Prepared for connection of 2 additional probes	Optional
Auto cycle in case of probe failure	yes
Ambient temperature display	yes
Direct download of logged data on USB memory stick	n/a
Direct upload o new sotware via USB memory stick	n/a
Keyboard lock	yes
Battery level indication	Low voltage alarm
Alarm features	
High low temperature alarm - Buzzer alarm	standard
High low temperature alarm - Light alarm	standard
High low temperature alarm - Remote alarm	Normally open contact
Sensor malfuction alarm - Buzzer alarm	standard
Sensor malfuction alarm- Light alarm	standard
Sensor malfuction alarm - Remote alarm	standard
Under voltage alarm - Buzzer alarm	standard
Under voltage alarm - Light alarm	n/a
Under voltage alarm - Remote alarm	standard
Open the door alarm - Buzzer alarm	standard
Open the door alarm - Light alarm	standard

Open the door alarm - Remote alarm	standard
Low battery alarm - Buzzer alarm	standard
Low battery alarm - Light alarm	standard
Low battery alarm -Remote alarm	standard
Power failure alarm - Buzzer alarm	standard
Power failure alarm - Light alarm	standard
Power failure alarm - Remote alarm	standard
Probe failure alarm	standard