



OPERATING AND INSTRUCTION MANUAL

ME SERIES GLASS DOOR MERCHANDISERS



ME-T16



ME-D10



ME-S6, ME-S7

Before Installing your cooler, read these instructions carefully.

SAFETY PRECAUTIONS

- The purpose of the safety precautions in this manual is to ensure safe and correct use of the unit to minimize risks that could cause serious damage and injury to you or other persons. The safety precautions are divided into WARNINGS and CAUTIONS. Cases where improper handling of the unit could lead to death or serious injury are listed under the "⚠️WARNING" heading. However, the cases listed under the "⚠️CAUTION" heading could also lead to serious results. To ensure the safety, adhere strictly to both types of safety precautions.

⚠️ **WARNING** Improper handling of the unit could lead to death or serious injury.

⚠️ **CAUTION** Improper handling of the unit could lead to serious results depending on the circumstances.

- Text set off by the exclamation mark contains information that should be strictly adhered to.
- After reading the instruction manual, store it in an easily accessible place where the user(s) of this product can easily find it.

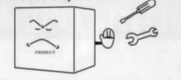
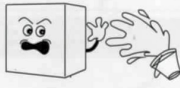
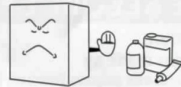

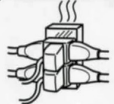
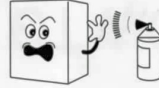
PRECAUTIONS FOR INSTALLATION

⚠️ WARNING

- Installation should be performed only by the dealer or a qualified expert. Attempting to install the unit yourself could result in water leakage, refrigerant leakage, electrical shock, or fire.


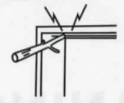



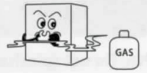



PRECAUTIONS FOR INSTALLATION

⚠️ WARNING

<p>⚠️ DON'T TAMPER</p> <p>Installation should be performed only by the dealer or a qualified expert. Attempting to install the unit yourself could result in water leakage, refrigerant leakage, electrical shock, or fire.</p> 	<p>⚠️ ELECTRICAL SHOCK HAZARDS</p> <p>Never splash water directly onto the product or wash with water as short circuit and electrical leakage could result.</p> 
<p>⚠️ DANGER OF EXPLOSION</p> <p>Never put flammable or volatile substances into the unit as explosion and fire could result.</p> 	<p>⚠️ PROHIBITED</p> <p>Do not damage, modify, excessively bend, strain, twist or bundle up the power cord. Also, placing heavy objects the power cord or squeezing it in a tight place could damage it, possibly resulting in electrical shock or fire.</p> 
<p>⚠️ PROHIBITED</p> <p>Use a dedicated wall outlet. Do not use extension cords or convenience receptacles as this could result in electrical shock, overheating and a fire</p> 	<p>⚠️ FLAMMABLE</p> <p>Never use flammable spray cans or leave flammable substances near the unit. Sparks from electrical switches could result in explosion and fire</p> 

SAFETY PRECAUTIONS

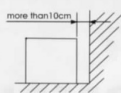
⚠️ WARNING

<p>⚠️</p> <p>The cooler is intended for storage and display of beer and beverage for sale. Do not use for other purpose than the intended as this could adversely affect items placed in the unit.</p> 	<p>⚠️ ROTATING DEVICE</p> <p>Never attempt to insert fingers, sticks, etc. fan is rotating at high speed inside the outlet. Injury, electrical shock and improper operation could result.</p> 
<p>⚠️ PROHIBITED</p> <p>For indoor use only. Using the unit in a location exposed to rain could result in electrical leakage and electrical shock.</p> 	<p>⚠️ PROHIBITED</p> <p>Never place heavy objects or items containing water on top of the unit. Objects could fall down and cause injury and spilled water could deteriorate the insulation of electrical components and result in electrical leakage.</p> 
<p>⚠️</p> <p>Install the unit in a location where the floor is sturdy enough to support the load of the unit. If the floor is not sturdy enough or installation is incorrectly performed, the unit could tip over and falling shelves and products could cause personal injury.</p> 	<p>⚠️ CAUTION AGAINST EXPLOSION</p> <p>If you find gas leakage, please don't touch the cooler and close gas and open the door for ventilation. Gas leakage cause explosion, fire and fire injury.</p> 
<p>⚠️</p> <p>Store the unit in a location where it is not exposed to rain. Using a unit that has been exposed to rain could result in electrical leakage and electrical shock.</p> 	<p>⚠️</p> <p>Away from hot air sources. Cooling performance is reduced if the unit is placed near heat sources such as hot plates and stoves and if it is exposed to direct sunlight.</p> 
<p>⚠️</p> <p>Leave disassembly and disposal of the unit to qualified experts.</p> 	<p>⚠️</p> <p>Should the unit need temporary storage, make sure not to store the unit in a location where children play and take precautions so that the door cannot be completely closed. This will minimize the risk that a child becomes trapped inside the compartment.</p>

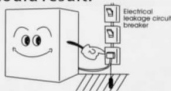
⚠ WARNING

WELL VENTILATED PLACE

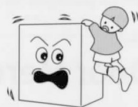
Please make more than 10cm space between cooler and wall. If there are no space, cooling capacity can drop down.



If installation in a damp location is unavoidable, also install an electrical leakage circuit breaker. If no electrical leakage circuit breaker is installed, electrical shock could result.



Never hang from the door or climb onto the unit. The unit could tip over or fall and cause material damage or injury.



Disconnect the power cord plug from the wall outlet before moving the unit and make sure that the power cord is not damaged during transport. A damaged power cord could result in electrical shock and/or fire



Grasp the handle when closing the door. Holding at other positions could result in pinched fingers and injury.



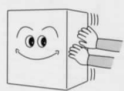
Do not push hand against or apply excessive force to glass surfaces as the glass could break and cause injury.



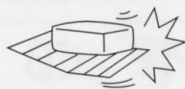
When disconnecting the power cord plug from the wall outlet, hold at the plug main body close to the outlet. Pulling the cord could cause wire breakage, possible resulting in overheating and fire.



Make sure that the unit does not tip over or fall when it is moved. A falling unit could cause serious injury.



Do not throw items onto the shelves and do not place items totaling more than 30kg on each shelf. The shelf could fall down, possibly cause injury.



Be sure attach and secure shelves correctly. An improperly attached shelf could fall down and cause injury.



HOW TO USE

BEFORE USE

- Remove shipping package, tape, etc and leave doors open ventilation for a while.
- The unit is cleaned before shipment. However, clean the compartment interior once after delivery
- Please insert power supply plug into the wall outlet, single-phase to cat voltage.
- Allow the unit to operate for about 1 hour to cool the compartment before placing items in the cooler

WAIT 5 MINUTES OR MORE BEFORE RE-STARTING

- Restarting the unit immediately after it has been turned off may cause fuses to blow and activate the circuit-breaker, the compressor may be overloaded, and/or other damage may occur

TEMPERATURE ADJUSTMENT

- For showcase cooler, the interior temp. during fully loaded at factory default setting of position at 4-5 will be kept at 0-10°C. If the ambient temp. is extremely high or the stuffing food inside is too much, that might cause the interior temp. a little bit higher. So, it would be better turn the thermostat right so as to maintain the right temp. On the opposite, if the ambient temp. is very low or empty loaded, or in less food storage, the interior temp. might be able to reach minus 0°C, and in return to cause the evaporator ice up; Thus, it would be better switch the thermostat back to left so as to relieve something.

DRAIN TRAY

- Defrosting is performed automatically and drain water is collected in the drain tray.
- Water in the drain tray is evaporated automatically. In humidity, large amount of water in the drain tray, so please throw away drain water once a day.

EFFICIENT USE

- Please follow the below instruction, you could save energy.
- To prevent cold air from escaping, open and close the door quickly and keep the door opened for as short a time as possible.
 - Please install the unit in the place which is well-ventilated.

SHELF HEIGHT ADJUSTMENT

- The shelf height can be adjusted
- Arrange the shelves in accordance with the dimensions of the items to be placed in the cooler.

PLACING ITEMS IN THE SHOWCASE

This showcase employs a forced circulation of cold air system. If circulation of cold air is obstructed, the items will not be adequately refrigerated. Pay attention to the following points:

- Do not let items obstruct the cold air inlet and suction outlet.
- Place items so that they do not protrude from the shelves. The gap between the shelves and the door is used for circulation of cold air.
- Place items evenly on all shelves.
- Please do not display goods on the bottom. Please put goods on the shelf.

CLEANING

⚠ WARNING

To prevent any electrical shock hazards or injury by rotating circulation fan, always disconnect the power cord plug from the wall outlet before cleaning.

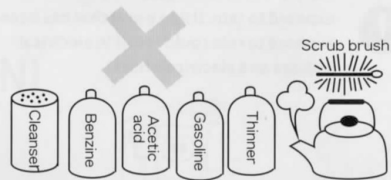
EXTERIOR AND COOLER COMPARTMENT

- Wipe with a soft, dry cloth. If very soiled, wipe with a cloth that has been moistened with a detergent. Then wipe with a cloth that has been dipped in water.

⚠ WARNING

WARNING: Do not splash water directly onto the cooler and do not wash with water. Short-circuit and electrical shock could result.

- Clean the cooler regularly to keep it clean at times.
- Never use polishing powder, soap powder, benzene, Oil or hot water as these will damage the painting and Plastic components



CHECKS

To ensure the safety, perform the following checks after cleaning.

- Is the power cord plug firmly inserted into a dedicated wall outlet? Confirm that the plug is not abnormally hot.
- Check the power cord for cracks and damage. Should the slightest irregularity be observed, contact the dealer from whom you purchased this unit or our customer' s service.

In case the unit shows operating problems, check the following prior to calling the authorized service company:

SYMPTOMS	POSSIBLE CAUSE	SOLUTION
The unit is not operating	Faulty electrical contact	Verify electrical connections
	Poor electrical power	Check the power connection and electrical outlet
	Thermostat setting "0"	Change the thermostat setting to a higher number
Not reaching desired temperature	Unit is exposed to direct sun light	Relocate the unit to a shaded area
	Thermostat is not properly adjusted	Adjust the thermostat setting to a higher number
	Clogger condenser	Review Maintenance instructions listed in the manual
	Blocked grills	Clean the grills of any debris collected
	Door not properly closed	Check the leveling of the unit and door seal
	Products poorly distributed or excess product load	Redistribute the product load according Start instructions
Abnormal noises	The unit is not properly level	Level the unit following the Installation instructions
	Friction with other objects	Move the unit and avoid contact with other objects
Water on the floor	Drain hose is outside of the drain pan	Locate the hose in the drain pan

WARRANTY & SERVICE

- Warranty is valid for one year from the date of purchase.
- The warranty covers defective parts and workmanship. The following items are not covered under warranty:
 1. Loss of products.
 2. Damages caused by transportation.
 3. Damages caused by modifications made by unauthorized individuals.
 4. Fluorescent lights, glass parts or plastic component parts.
 5. Worn out plugs or defective electrical components.
 6. Maintenance of the unit.
- Warranty is valid showing the purchase receipt.
- We offer a professional service network which offers the necessary technical support for your unit.

STC-104S-02 Operation Instructions

1.Features:

Thin waterproof design: An external transformer, which is easy to install; Control compressor ≤1HP; Display and control temperature; Forced stop the unit; Setting memory; Self-diagnosis.

2. Technical Parameters:

2.1 Power supply: 12V AC (one transformer could only be applied for one controller);

2.2 Sensor: NTC 2-meter-long

(regardless of plus or minus)

2.3 Temperature display range:

-50 °C ~ + 99 °C Accuracy: 1 °C

2.4 Temperature controlling range:

-50 °C ~ + 99 °C Default: 4°C

2.5 Appearance Size:

(W) 77 mm × (H) 35 mm × (D) 30 mm

2.6 Installation hole size: (W) 71 mm × (H) 29 mm

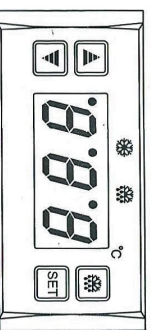
2.7 Operating temperature: -10 °C ~ + 60 °C

Relative humidity: 20%~90%
(No condensate)

2.8 Relay capacity of compressor:

30A/250VAC (normally open)

3.Panel Instructions:



4.Operation and Parameters

Instructions:

4.1Controlling temperature calibration:

Press **[SET]**, the screen flashes to display controlling temperature. Press **[▲]** or **[▼]** to calibrate and save the setting values, then press **[SET]** to exit and display the storage temperature;

The unit will exit to display the storage temperature if no button operation in 10 sec.

4.2Refrigeration indicators:

Indicator light on: the unit is in refrigeration status;

Indicator light off: the unit is in constant temperature status;

Indicator light flashes: the unit is in compressor delay protection or stop to defrost status.

4.3Defrosting indicators:

Indicator light on: the unit is in defrosting status;

Indicator light flashes: the unit is in the delay protection status after defrosting.

4.4Manual start up/and defrosting:

Press **[SET]** & **[▲]** for more than 10 sec., the unit could start up / and defrosting status.

4.5 Parameter Setting:

◆ Press **[SET]** for more than 6 sec. to enter parameter setting status, E1 flashes simultaneously;

◆ Press **[SET]** again to choose the parameter, it displays E2, E3, E4, E5 and E1 in turn;

◆ Press **[▲]** or **[▼]** to calibrate and save the setting values.

◆ The unit will exit to display the temperature if no button operation in 10 sec.

Parameter	Function	Setting range	Default
E1	Min. controlling temperature	-50 °C ~ controlling temperature	-20 °C
E2	Max. controlling temperature	controlling temperature ~ + 99 °C	8 °C
E3	Temperature difference	1 °C ~ 20 °C	5 °C
E4	Delay time for start up	0 ~ 10 min.	3 min.
E5	Sensor calibration	- 10 °C ~ 10 °C	0 °C

4.6Restore default:

Press **[▲]** + **[▼]** together for more than 10 sec., the screen display flashes. All parameters will restore to default values. The unit will exit to normal working status in 10 sec.

4.7Parameter lock:

Press **[▼]** for more than 10 sec. the screen flashes "OFF" to indicate the parameters has been locked. The parameters and controlling temperature could be only watched but not calibrated in the lock status. The screen flashes "ON" to indicate unlocks the parameters. (Default is ON)

5.Function Instructions

5.1 Temperature controlling:

◆ Electrify the unit for more than the delay time, compressor starts up when the storage temperature is higher than the controlling temperature + temperature reference.

When temperature is lower than the controlling temperature, compressor stops working.

◆ To protect compressor. To protect compressor, the stop time for compressor must be longer than the delay time (refer to E4) then the compressor could be start up again.

5.2 Timing defrosting.

◆ The unit will stop to defrost automatic after running a period (refer to F2). The compressor stops to work and fan starts up, the unit will enter the temperature controlling status automatically when defrosting ending (refer to F1).

◆ If F4=1, the screen displays the temperature of the point at the defrosting start. After the defrosting finishes, the storage temperature displays the delay time set by F6, the screen returns to display the normal temperature.

◆ The defrost function will be cancelled when the defrosting cycle is 00.

Parameter	Function	Setting range	Default
F1	Defrosting time	1 ~ 80 min.	28 min.
F2	Defrosting cycle	0 ~ 24 hour	6hour
F4	Temperature display when defrosting	0: Normal 1: Temperature when defrosting start.	1
F6	Temperature display lock after defrosting	1 ~ 30 min.	10 min.

◆ The unit will exit to display the temperature if no button operation in 10 sec.

◆ The unit will exit to display the temperature if no button operation in 10 sec.

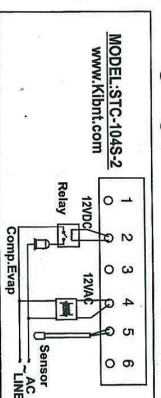
5.3 Abnormal working status:

HHH: Probe of storage temperature sensor is in short circuit, or the temperature exceeds the Max temperature limit(>99°C)

LLL: Probe doesn't connect to the circuit or the temperature exceeds the Min temperature limit (<-50°C);

The unit will enter into timing status, and compressor will working 15min. and stop working for 45 min..

6. Wiring Diagram:



7. Warnings:

7.1 Strictly distinguish the sensor down-lead, power wire and output relay interface from one another, and prohibit wrong connections or overloading the relay. Ensure to keep the metal probe of sensor toward up.

7.2 Prohibit connecting the wire terminals without electricly cut-off. Prohibit using the machine under the environment of over damp, high temp., strong electromagnetism interference or strong corrosion.

7.3 The power supply should conform to the voltage value indicated in the instruction and keep the voltage stable.

7.4 To avoid the interference, the sensor down-lead and power wire should be kept a distance. The sensor should be installed away from the venthole to improve the measuring accuracy.

8. Accessories:

8.1 An external transformer

8.2 An external relays

ECS-16 Temperature Controller User Manual

1. General

The temperature controller is specially designed for beverage cabinet. It has user menu and administrator menu. Control temperature could be set through user menu; and for administrator menu, it has password protection to avoid misoperation. It can switch between heating and refrigeration mode, and the relay capacity is 30A, which could directly drive a single phase 1.5HP compressor. Defrost output is optional and defrost mode could be either natural defrost or in electric defrost (defrost relay needs to be selected). Colorful LED display, and work status is displayed in symbols. It adopts plug-in quick connection terminal, which highly simplify the processing for manufacturers.

2. Operation and display panel



3. Specification:

Mounting size: 71×29 (mm)
Product size: 78.5 × 34.5 × 82 (mm)

4. Technical parameters

- 1) Measuring range: -50℃ ~ +90℃;
- 2) Resolution: 1℃;
- 3) Accuracy: -50℃ ~ 50℃, ±1℃, others, ±2℃;
- 4) Cabinet temperature control range: -50℃ ~ 85℃;
- 5) Power supply: 220VAC±10% 50/60Hz;
- 6) Power consumption: <3W
- 7) Output capacity:
Refrigeration: 30A/240VAC, directly drive a single phase 1.5HP compressor;
Defrost: 5A/250VAC (optional)
- 8) Front panel protection level: IP65
- 9) Ambient temperature: 0℃ ~ 55℃
- 10) Storage condition: temperature -25℃ ~ 75℃
- 11) Storage humidity: 20% ~ 85%(non condensing)

5. Indicator light status description

Indicator light	Symbol	Status	Meaning
Setting	set	ON	Parameter setting
		OFF	Status of temperature measuring and controlling
Control load	out	ON	Control load works
		OFF	Control load stops
		FLASH	Control load in time delay
Heating mode	H	ON	Start heating mode
Refrigeration mode	C	ON	Start refrigeration mode
Defrost	def	ON	Start defrosting

6. Parameter list

Menu	Menu function	Setting range	H1	H2	Unit
User Menu					
St	Set temperature	Min.set temperature C3 ~ Max.set temperature C4	4	3	℃
Po	Menu password	0 ~ 99 (password is 55, irreversible)	0	0	/
Administrator Menu					
rd	Temperature hysteresis	1 ~ 15	3	6	℃
C1	Temperature sensor calibration	-10 ~ 10	-1	-3	℃
C2	Control load start delay	0 ~ 60	3	2	min
C3	Min.set temperature	-50 ~ St	2	0	℃
C4	Max.set temperature	St ~ 85	10	6	℃
A1	Periodical open time after sensor failure	1 ~ 60	15	45	min
A2	Periodical close time after sensor failure	0 ~ 60 0:close control load after sensor failure	10	15	min
d1	Defrost cycle	0 ~ 90 0:Defrost forbidden	6	12	hour
d2	Defrost time	1 ~ 90	20	20	min
d3	Display during defrost	0:Display cabinet temperature 1:Display dF during defrost 2:Display defrost start temperature during defrost	2	2	/
HC	Refrigeration/heating switch	0:Refrigeration 1:Heating	0	0	/

7. Keys function

7.1 Key description

Keys	Function
Set	Enter the status of parameter setting Switch between menu and parameter
	Adjust menu and parameters
	Adjust menu and parameters; Press 10s to execute parameter one-key recovery
	Exit from parameter setting status Exit from one-key recovery status Force to start defrost

7.2 Key operation

1) User parameter setting

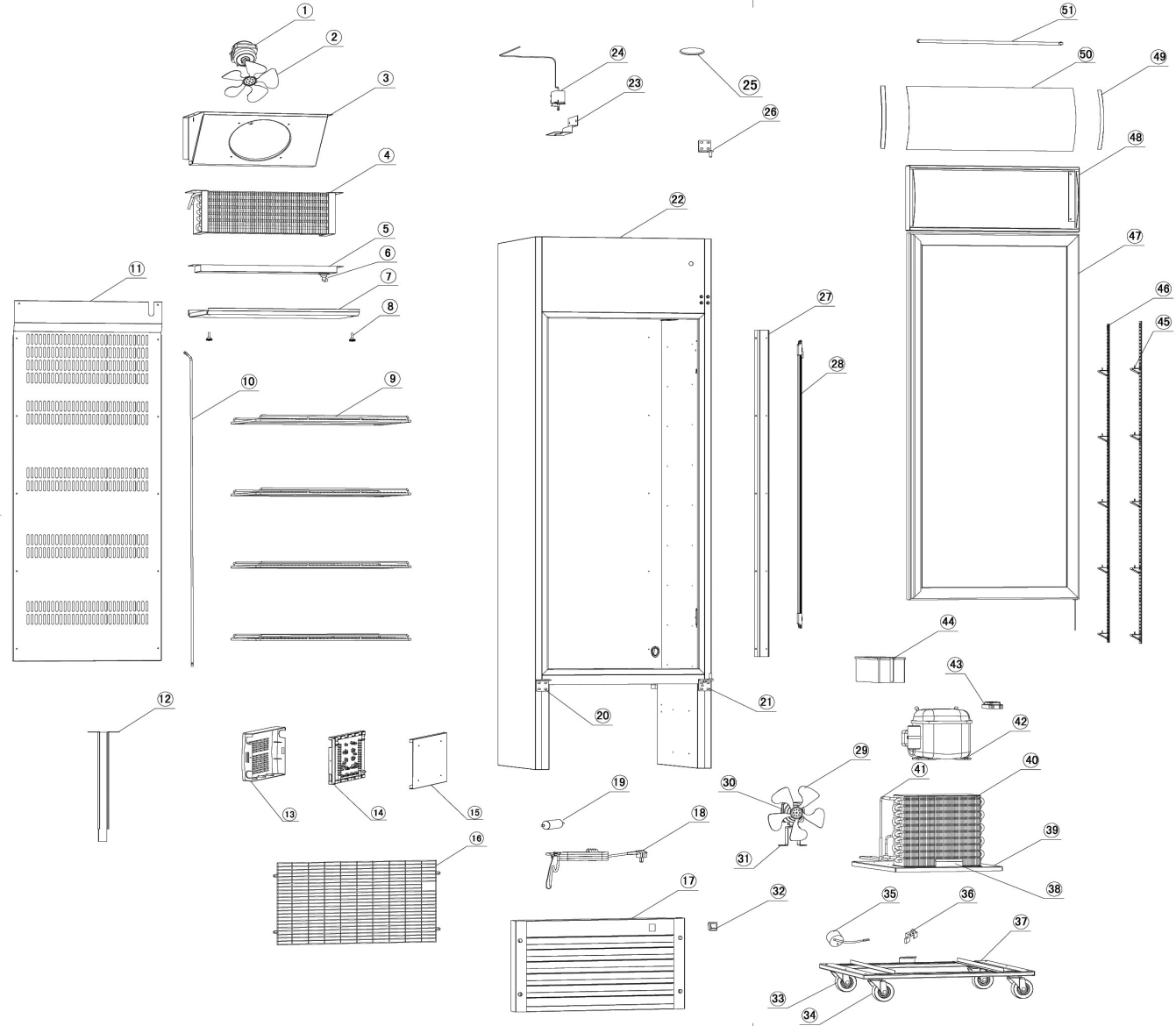
In the status of temperature measuring and controlling, press **Set** key for three seconds to enter user parameter setting state, it displays menu St in the digital tube. At this time, press **Set** key to display the corresponding parameter value, and press or to adjust the set temperature, and then press **Set** key to return to menu item St.

2) Enter to the administrator menu setting

In the state of user menu setting, when it displays menu item St in the digital tube, press to switch to the menu item Po, press **Set** key to display 00, and press and to adjust it to 55, then press **Set** key again to return to menu item Po. At this time, press key to display rd, indicating that it has entered to the administrator parameter setting status.

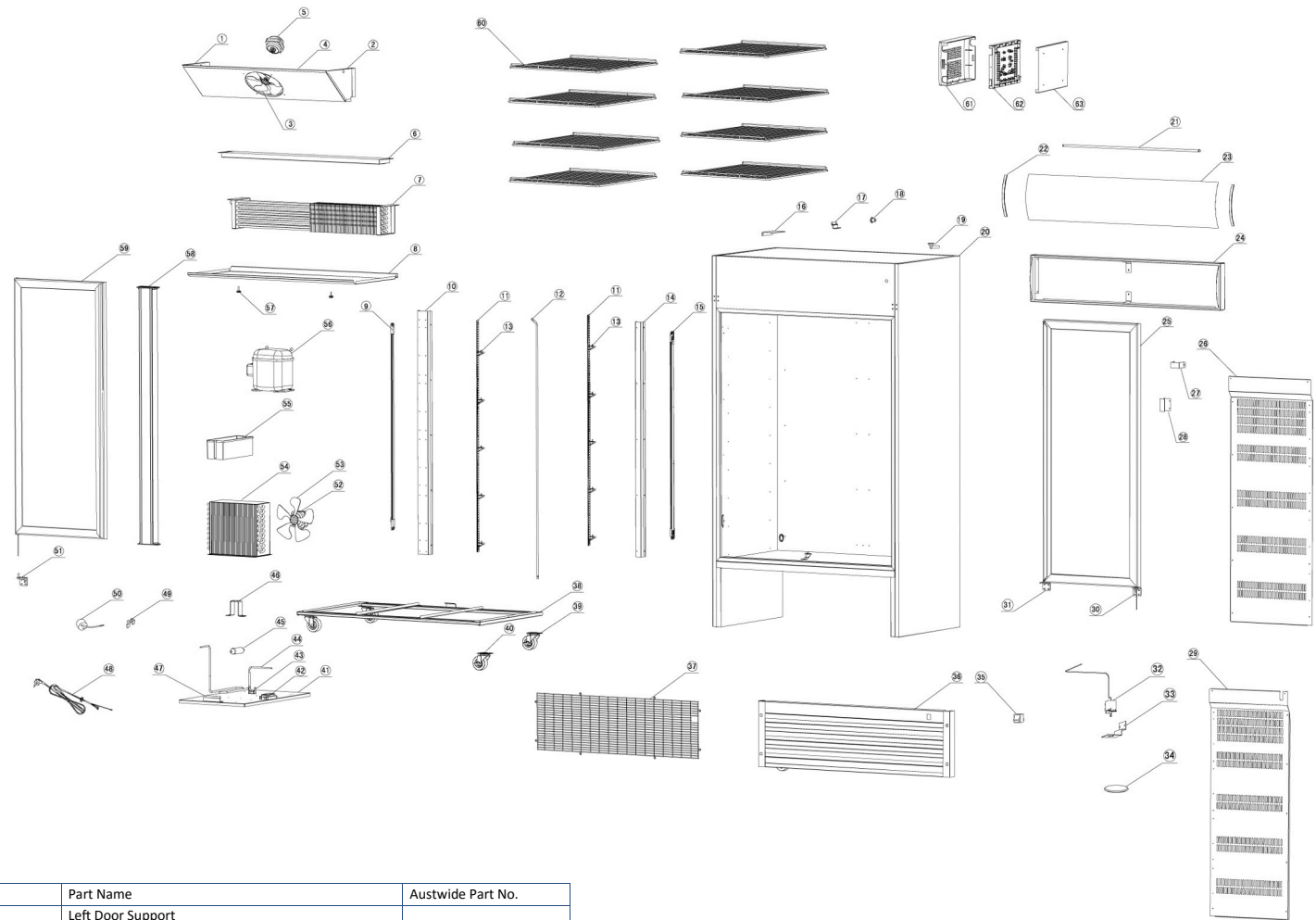
No.	Part Name	Austwide Part No.
1	Evaporator fan motor	17222
2	Evap Fan Blade	
3	Evap fan cover	
4	Evaporator	
5	Evaporator Drain Pan	
6	Drainage Sucker	
7	Top Plate of air distributing panel	
8	Plastic Screw	
9	Shelf	
10	Tube of air return	
11	Air distribution panel	
12	Support of cabinet	
13	Cover of drawer type electrical box	
14	Drawer type electrical box	
15	Trail of wire installation plate	
16	Back net	
17	Front grill kits	
18	Cable	
19	Filter	
20	Door support	
21	Right bottom hinge	
22	Cabinet	
23	Fixed plate of thermostat	
24	Mechanical thermostat	
25	Thermometer	
26	Right upper hinge	
27	Support of air distribution panel	
28	Right LED kit	
29	Condenser fan blade	
30	Condenser motor	
31	Condensing motor bracket	
32	Switch	
33	3inch castor	
34	3inch castor with brake	
35	Capacitor	
36	Overload protector	
37	Unit base Support	
38	Handle of cooling unit	
39	Support plate of cooling unit	
40	Condenser	
41	Assisting Condenser	
42	Compressor	
43	Wiring box	
44	Drain pan	
45	K Clip	
46	K Support	
47	Right glass door kits	
48	Canopy Kits	
49		
50		
51		

No.	Part Name	Austwide Part No.
49	Holder of canopy sticker	
50	Condenser fan motor	
51		
52		
55		
56		
57		



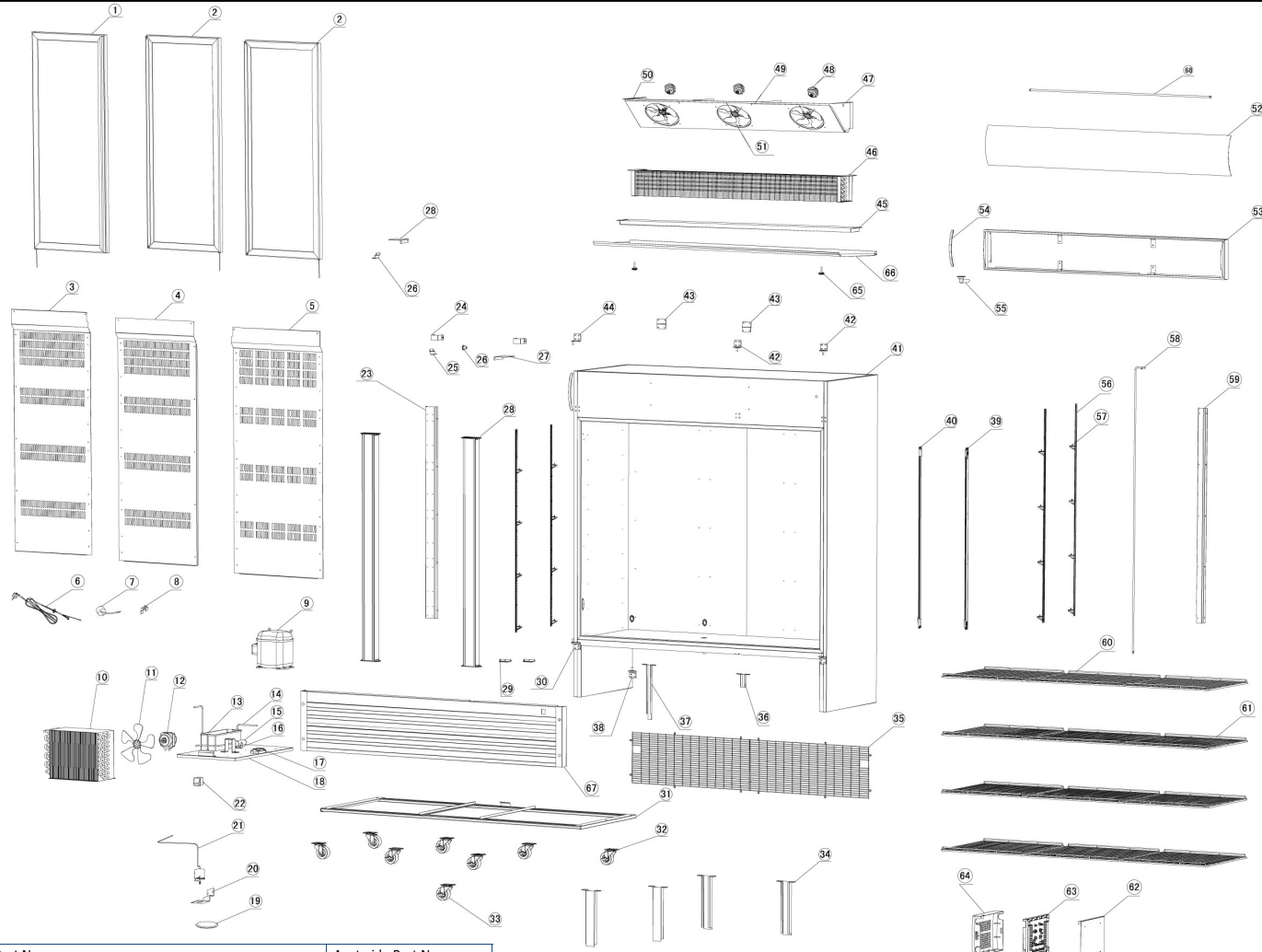
ME-S6, ME-S7 Parts List
 Austwide Sales & Rentals Pty Ltd
 Phone 1800 813 987
 Copyright 2014 OE&E .

No.	Part Name	Austwide Part No.
1	Left Side Panel of Eva Fan cover	
2	Right Side Panel of Eva Fan cover	
3	Evap Fan Blade	
4	Evap fan cover	
5	Evaporator fan motor	17222
6	Evaporator Drain Pan	
7	Evaporator	
8	air Distribution Panel	
9	Led Kit Left	
10	middle bracket of air distribution panel	
11	K Support	
12	Tube of air return	
13	K Clip	
14	Support of air distribution panel	
15	Kit of Right LED	
16	Bracket for drain pan	
17	Fixed plate of air distributing top panel	
18	Axis	
19	Drainage Sucker	
20	Cabinet Body	
21	Canopy LED Light + Driver	
22	Bracket of Canopy Panel	
23	Canopy panel	
24	Canopy Kits	
25	Accessories for Right Door	
26	Left Air Distribution Panel	
27	Upper Bracket of Air Distributing Panel (middle)	
28	Small bracket of air Distributing Panel	
29	Right Air Distributing Panel	
30	Bottom Right Hinge	
31	Left Bottom Door Hinge	
32	Digital Controller	17218
35	On/OFF Switch	
36	Front Grill	17231
37	Back Net	
38	Unit Base Support	
39	Castor	17219
40	Castor with Brake	17220
41	Support Panel of Cooling Unit	
42	Electrical Box	
43	Dryer	
44	Assisting Evaporator	
45	Filter	
46	Condenser Fan bracket	
47	Handle of Cooling Unit	
48	Main Lead	
49	Overload Protector	
50	Relay	



No.	Part Name	Austwide Part No.
51	Left Door Support	
52	Condenser Fan Motor	17221
53	Condenser Fan Blade	
54	Condenser	
55	Drain Pan	
56	Compressor	
57	Screw	
58	Middle bar Kits	
59	Left Door Kits	
60	Shelf	
61	Drawer Type Electrical Box 1	
62	Drawer Type Electrical Box 2	
63	Trail of Wire installation plate	

ME-D10 Parts List
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No.	Part Name	Austwide Part No.
1	Left glass door kit	
2	Right glass door kit	
3	Left air distribution panel	
4	Middle upper bracket of air distribution panel	
5	Right air distribution panel	
6	Cable	
7	Capacitor	
8	Overload protector	
9	Compressor	
10	Condenser	
11	Condenser fan blade	
12	Condenser fan motor	
13	Drain pan	
14	Assisting condenser	
15	Filter	
16	Dryer	
17	Wiring box	
18	Support plate of cooling unit	
19	Thermometer	
20	Fixed plate of thermostat	
21	Mechanical thermostat	
22	Switch	
23	Middle bracket of air distribution panel	
24	Upper bracket of air distributing panel	
25	Fixed plate of air distributing top panel	
26	Axis	
27	Bracket of drain pan	
28	Middle bar kit	
29	Door Support	
30	Left bottom door hinge	
31	Unit base support	
32	3inch castor	
33	3 inch castor with brake	
34	Support of cabinet	
35	Back net	
36	Pipe support	
37	Support of cabinet	
38	Right bottom hinge	
39	Kits of left LED	
40	Kits of right LED	
41	Cabinet body	
42	Right upper hinge	
43	Beam connection plate	
44	Left upper hinge	
45	Drain pan of evaporator	
46	Evaporator	
47	Right side panel of evap fan cover	
48	Evap fan motor	
49	Evap fan cover	
50	Left side panel of evap fan cover	
51	Fan blade	
52	Canopy sticker	
53	Canopy Kits	
54	Holder of canopy sticker	
55	Drainage sucker	
56	K support	
57	K clip	
58	Tube of air return	
59	Support of air distributing panel	
60	In the shelf	
61	Shelf	
62	Trail of wire installation plate	
63	Drawer type electrical box 2	
64	Drawer type electrical box 1	
65	Screw	
66	Fixed plate of air distribution top panel	
67	Front Grill	
68	LED Lamp	

No.	Part Name	Austwide Part No.
50	Left side panel of evap fan cover	
51	Fan blade	
52	Canopy sticker	
53	Canopy Kits	
54	Holder of canopy sticker	
55	Drainage sucker	
56	K support	
57	K clip	
58	Tube of air return	
59	Support of air distributing panel	
60	In the shelf	
61	Shelf	
62	Trail of wire installation plate	
63	Drawer type electrical box 2	

No.	Part Name	Austwide Part No.
64	Drawer type electrical box 1	
65	Screw	
66	Fixed plate of air distribution top panel	
67	Front Grill	
68	LED Lamp	

ME-T16 Parts List
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