



Undercounter & Food Prep Tables Installation & Operation Manual

Please read this manual completely before attempting to install or operate this equipment!



KUCR-27-1
KUCR-36-2
KUCR-48-2
KUCR-60-2
KUCR-72-3

KUCF-27-1
KUCF-36-2
KUCF-48-2
KUCF-60-2

KST-27-1
KST-36-2
KST-48-2
KST-60-2
KST-72-3

KSTM-27-1
KSTM-36-2
KSTM-48-2
KSTM-60-2
KSTM-72-3

IMPORTANT SAFETY INSTRUCTIONS (SAVE THESE INSTRUCTIONS)

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RECEIVING AND INSPECTING THE EQUIPMENT

Even though most equipment is shipped crated, care should be taken during unloading so the equipment is not damaged while being moved into the building.

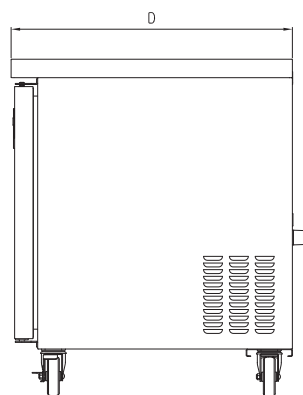
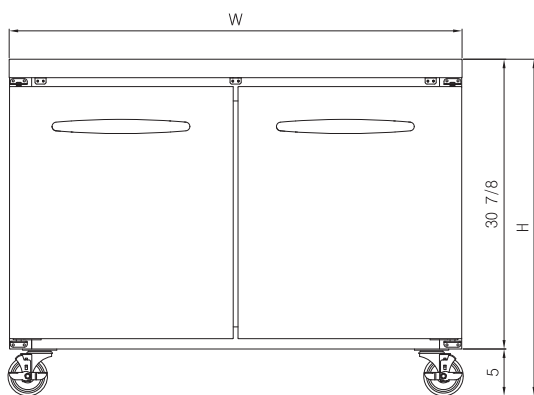
1. Visually inspect the exterior of the package and skid or container. Any damage should be noted on the delivery slip and reported to MVP Group immediately at 1-888-275-4538; 514-737-9701.
2. If damaged, open and inspect the contents with the carrier.
3. **WITHIN 48 HOURS OF RECEIPT** : In the event that the exterior is not damaged, yet upon opening, there is concealed damage to the equipment, notify MVP Group immediately at 1-888-275-4538; 514-737-9701.
4. Be certain to check the compressor compartment housing and visually inspect the refrigeration package. Be sure lines are secure and base is still intact.
5. Retain all crating material until an inspection has been made or waived.

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SPECIFICATIONS

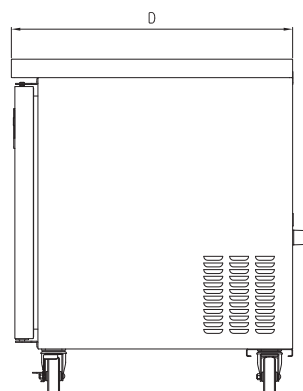
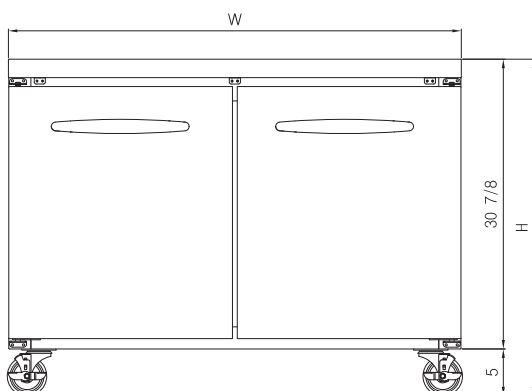
Product		Undercounter Refrigerator				
Model		KUCR-27-1	KUCR-36-2	KUCR-48-2	KUCR-60-2	KUCR-72-3
Capacity(cu.ft)		7	9.5	13.1	16.7	20.2
Exterior Dimensions (Including 4" Casters) [in]	W	27 1/2	36 3/8	48 3/8	60 3/8	72 3/8
	D	30	30	30	30	30
	H	35 7/8	35 7/8	35 7/8	35 7/8	35 7/8
Net Weight (lbs)		132	157	181	212	247
Type of refrigeration system		Indirect cooling (Fan blowing)				
Control		ELECTRONIC PCB				
Number of Shelves		2	4	4	4	6
Number of Doors		1	2	2	2	3
Rated Voltage		115V/60Hz				
Type of Power Cord		NEMA 5-15				
Amps		3.6	3.8	3.9	4.7	5.2
Compressor(HP)		1/4	1/4	1/4	1/4	1/4
R-290 Refrigerant (oz)		1.41	1.62	1.98	2.12	2.89
Operating Range		33°F ~ 41°F				



- ◆ Specifications and Designs are subject to change without notice.
- ◆ The rating plate (including Serial No.) is located on the upper left side of the cabinet interior.

SPECIFICATIONS

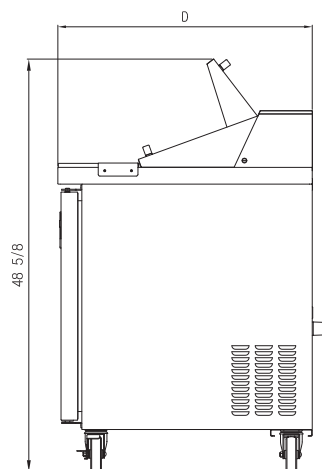
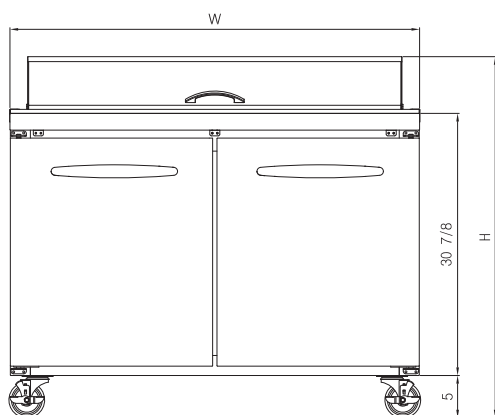
Product		Undercounter Freezer				
Model		KUCF-27-1	KUCF-36-2	KUCF-48-2	KUCF-60-2	
Capacity(cu.ft)		7	9.5	13.1	16.7	
Exterior Dimensions (Including 4" Casters) [in]	W	27 1/2	36 3/8	48 3/8	60 3/8	
	D	30	30	30	30	
	H	35 7/8	35 7/8	35 7/8	35 7/8	
Net Weight (lbs)		139	165	190	223	
Type of refrigeration system		Indirect cooling (Fan blowing)				
Control		ELECTRONIC PCB				
Number of Shelves		2	4	4	4	6
Number of Doors		1	2	2	2	3
Rated Voltage		115V/60Hz				
Type of Power Cord		NEMA 5-15				
Amps		3.2	5.2	6.0	6.2	
Compressor(HP)		1/4	1/2	1/2	1/2	
Refrigerant (oz)		1.98 (R-290)	2.58 (R-290)	2.96 (R-290)	3.03 (R-290)	
Operating Range		-3°F to -7°F or 5°F to -9.4°F				



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SPECIFICATIONS

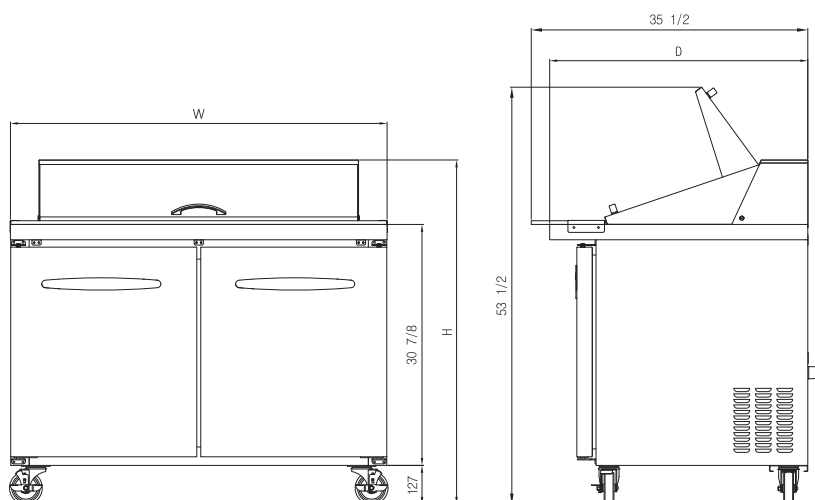
Product		Salad Table unit				
Model		KST-27-1	KST-36-2	KST-48-2	KST-60-2	KST-72-3
Capacity(cu.ft)		7	9.5	13.1	16.7	20.2
Exterior Dimensions (Including 4" Casters) [in]	W	27 1/2	36 3/8	48 3/8	60 3/8	72 3/8
	D	30	30	30	30	30
	H	42 1/2	42 1/2	42 1/2	42 1/2	42 1/2
Net Weight (lbs)		146	176	214	236	273
Type of refrigeration system		Indirect cooling (Fan blowing)				
Control		ELECTRONIC PCB				
Number of Shelves		1	2	2	2	3
Number of Doors		1	2	2	2	3
4" Deep PE Pans		8	10	12	16	18
Cutting Board		9 3/8 X 27 1/2	9 3/8 X 36 3/8	9 3/8 X 48 3/8	9 3/8 X 60 3/8	9 3/8 X 72 3/8
Rated Voltage		115V/60Hz				
Type of Power Cord		NEMA 5-15				
Amps		4.0	4.1	4.5	4.7	5.3
Compressor(HP)		1/4	1/4	1/4	1/4	1/4
R-290 Refrigerant (oz)		1.41	1.62	2.33	2.47	3.39
Operating Range		33°F ~ 41°F				



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SPECIFICATIONS

Product		Mega TopTable unit				
Model		KSTM-27-1	KSTM-36-2	KSTM-48-2	KSTM-60-2	KSTM-72-3
Capacity(cu.ft)		7	9.5	13.1	16.7	20.2
Exterior Dimensions (Including 4" Casters) [in]	W	27 1/2	36 3/8	48 3/8	60 3/8	72 3/8
	D	33 1/8 (Including cutting board 35 1/2)				
	H	44 1/4	44 1/4	44 1/4	44 1/4	44 1/4
Net Weight (lbs)		165	196	234	256	293
Type of refrigeration system		Indirect cooling (Fan blowing)				
Control		ELECTRONIC PCB				
Number of Shelves		1	2	2	2	3
Number of Doors		1	2	2	2	3
4" Deep PE Pans		12	15	18	24	27
Cutting Board		9 3/8 X 27 1/2	9 3/8 X 36 3/8	9 3/8 X 48 3/8	9 3/8 X 60 3/8	9 3/8 X 72 3/8
Rated Voltage		115V/60Hz				
Type of Power Cord		NEMA 5-15				
Amps		4.1	4.1	4.7	4.9	5.4
Compressor(HP)		1/4	1/4	1/4	1/4	1/4
R-290 Refrigerant (oz)		4.1	4.1	4.7	4.9	5.4
Range of Temperature		33°F ~ 41°F				



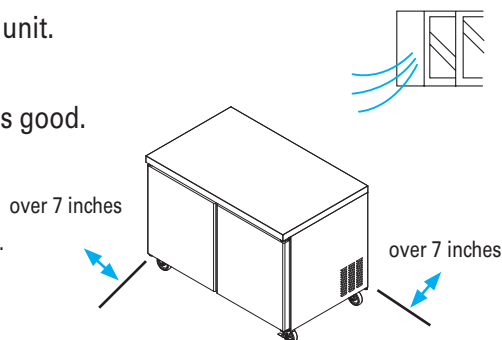
- ◆ Specifications and Designs are subject to change without notice.
- ◆ The rating plate (including Serial No.) is located on the upper left side of the cabinet interior.

Serial number

The serial number is located on the rating label which is on the left interior wall.
Please retain the unit's serial number for service purposes.

INSTALLATION

1. **GOOD AIR CIRCULATION** - Inside and Outside the Unit
 - Make sure to avoid any object which will interrupt or block the air flow inside the unit.
 - Make sure to leave enough space toward the interior rear wall to ensure good air circulation
 - Make sure to keep 7 inches space at the rear and sides of the unit.
2. **PLACE ON SOLID SURFACE**
 - A fully loaded unit can weigh over 1,000 pounds.
3. **DO NOT PLACE NEAR HEAT SOURCE**
 - Make sure to avoid hot corner or any location near stove, oven, or other heat source.
 - High ambient temperature will cause cooling efficiency to drop.
4. **INDOOR USAGE ONLY**
 - This equipment is intended for indoor use only.
5. **STABILIZING**
 - Make sure the unit is installed on a solid surface with the front wheels locked while in use.
6. **LEVELING**
 - Make sure that the unit is leveled well from front to back and side to side.
7. **Unit should be connected to a dedicated electrical circuit.**
 - Do not use extension cords.
 - Plug the unit to a dedicated electrical circuit & adequate capacity.
8. **Install plastic condensate pan in the bottom of the unit.**
 - Make sure pads are installed upwards and drain hose is in pan.
9. **Install the unit in a place where the air circulation is good.**
 - Maintain enough spaces around the unit since air to ensure the best cooling performance
 - If air circulation is obstructed, then cooling performance will drop, thus consuming more electricity as a result.



※ Reference

- If a door for left hand is necessary, please contact the sales representative in your area.
- A set of door & Door hinge can be purchased separately to convert between Right Hand and Left Hand side

CLEANING



WARNING -To reduce the risk of electric shock, unplug before cleaning or servicing.

1. CLEANING THE INTERIOR AND EXTERIOR

- The interior and exterior of the unit can be cleaned using warm water with soap.
- Do not use an abrasive cleaner because it will scratch the surface.

2. CLEANING THE GASKET

- The door gasket should be cleaned frequently to maintain proper sealing.
Use warm water and a mild soap.

3. CLEANING THE EVAPORATOR

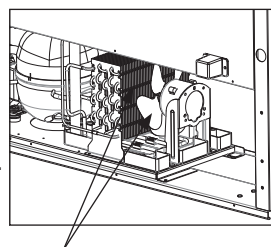
- The condenser coil must be cleaned a minimum of every 90 days or more frequently if there is a large accumulation of dust.
- Clean the condenser coil with a soft brush or a vacuum. Brush only in the direction of the fins.
- If using compressed air, always blow the air from top to bottom and never from left to right to avoid bending the fins.
- If there is a buildup of grease or you cannot remove the dust, call for service. This is not a warranty issue.

4. CHECK AFTER CLEANING

- Check the unit again for safety.
- Check if the unit is operating properly.

5. CONDENSER CLEANING

- ① Disconnect power to unit
- ② Take off rear cover at the bottom by removing screws.
- ③ Clean off accumulated dirt from condensing coil and fan blades with a soft brush.
Make sure to brush in the direction of the fins and not across them to avoid any damage.
- ④ After brushing condenser coil, vacuum dirt from coil and interior floor.
- ⑤ Reinstall rear cover onto unit. Tighten all screws.
- ⑥ Connect unit to power and check to see if compressor is running.



Condensing coil & fan blades

Caution

1. POWER CORD

- Make sure the power cord is connected to the proper voltage.
- Compressor warranties are void if compressor burns out due to improper voltage.
- A protected circuit of the correct voltage and amperage must be used for connection of the power cord.
- Turn 'off' the power switch before disconnecting the power cord whenever performing maintenance functions or cleaning the refrigerated cabinet.
- If the power cord of the unit is damaged, it should be replaced by an authorized service agent.


2. RE-STARTING

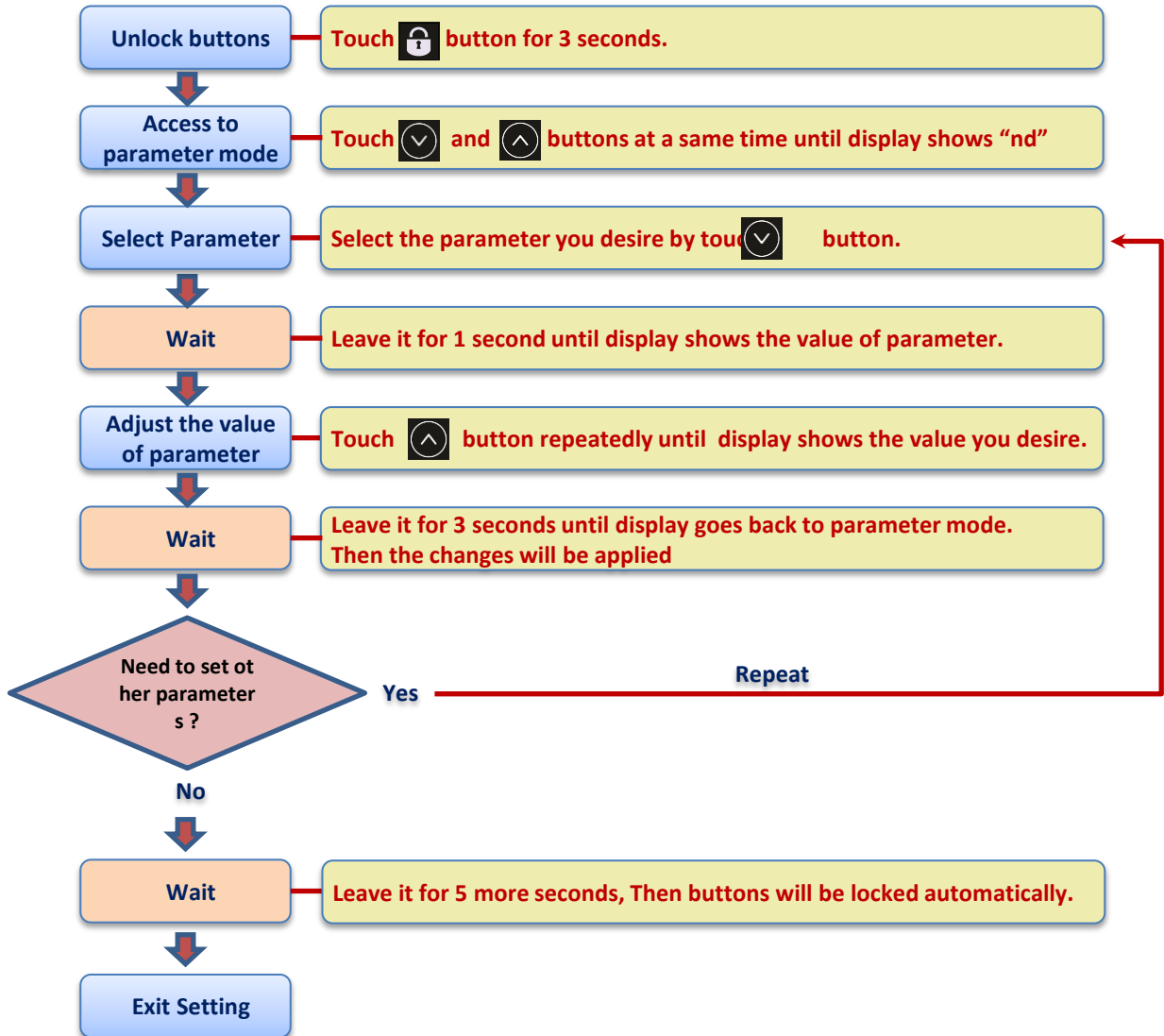
- If disconnected, wait 5 minutes before re-starting.

UNDERCOUNTER / Guide to set parameters for R290 UNIT

Parameter Setting

Follow the steps to set the value of parameter.

 Gently touch the button and **Do Not press hard** because the operation of the button is done by the electrostatic method.



UNDERCOUNTER / Guide to set parameters for R290 UNIT

<Blue air>

Default Value of Parameter

No	Parameters	Function	Control or Range of control	Table Units				Remarks
				REF			FRZ	
				KUCR	KST/KSTM	KUCR-72-3 KST-72-3 KSTM-72-3	KUCF	
1	nd	Model Code See the table below	Not recommended to change.	UCr	UCS	UC7	UCF	Factory use Only
2	dS	Forced Defrost, When select "dF"	dS ; Normal operation dF ; Forced Defrost	dS	dS	dS	dS	
3	oF	Cabin Temperature Calibration	"-50 ~50"	10	10	0	10	Factory or Service technician use Only
4	od	Differential for set point	"025~50"	10	10	10	10	
5	CA	Cabin Sensor Calibration	"-50~50"	-10	-10	0	-10	Factory or Service technician use Only
6	dp	Display temperature calibration	"1~10"	4	4	4	4	Factory use Only
7	dt	Interval between defrost cycles	"0,5,6,7,8,9,10" Hr(s)	5	5	5	8	
8	nt	Maximum Defrost interval control	"0~99"	N/A	N/A	N/A	8	Factory use Only
9	dC	Defrost termination Temperature control	"10~20°C" Control by °C only	N/A	N/A	N/A	12	
10	Ht	Cord Heater ON/OFF control	"OF, 1,2,3,-1,-2,-3,ON"	-2	-2	-2	-2	Factory use Only
11	Fn	Evaporator fan control	Co ; runs continuously "--" ; runs with the comp	--	Co	Co	--	
12	Ld	Light ON/OFF control	OFF; Light ON or OFF by door switch ON; ON continuously	OFF	OFF	OFF	OFF	
13	UFn	Vaporizer fan set	OFF; For the model doesn't have Vap Fan ON ; For the model has Vap Fan	OFF	OFF	OFF	OFF	Factory or Service technician use Only
14	Cr	Alarm interval for cleaning condenser coil	"0,3,6,9" months	0	0	0	0	
15	dd	Display by every (0.1,0.5, or 1 °F/°C)	"01,05,10"	10	10	10	10	Factory use Only
16	HL	Maximum set point	FRZ: -22 ~ 32°F REF; 23 ~ 59°F	40	40	40	6	
17	LL	Minimum set point	FRZ: -22 ~ 32°F REF; 23 ~ 59°F	33	33	33	-10	
18	CF	Measurement unit "°C" or "°F"	Display will show "°C" or "°F"	F	F	F	F	
19	Er	Error test mode		Factory use Only				
20	tE	Test Mode	See the following instruction for more details	Factory use Only				
21	EC	Parameter reset to Default at factory		Factory use Only				

Terms :

- REF ; Refrigerator
- FRZ ; Freezer
- BOT ; Bottom mounted compressor model
- TOP ; Top mounted compressor model
- Vap Fan ; Vaporizer Fan [for condensate water]

UNDERCOUNTER / Guide to set parameters for R290 UNIT

Details of Parameter

- nd** Select a program by model.
- It is not recommended to change. Keep the default.
 - Changes may invalidate the warranty.**

UCr	KUCR-27,36,48,60-***
UCS	KST/KSTM28,36,48,60-***
UC7	KUCR/KST/KSTM72-***
UCF	KUCF28,36,48,60-***

- ds** Defrost Control
- ds** default – operation in normal.
 - df** Perform defrost 5 sec after it is selected.

- oF** Cabin temperature control : **Factory use Only.**
Unit will be controlled with Set Temp + oF value

Code	Value	Code	Value	Code	Value
"00"	0	"-35"	-6.3°F	" 35"	6.3°F
"- 5"	-0.9°F	"-40"	-7.2°F	" 30"	5.4°F
"-10"	-1.8°F	"-45"	-8.1°F	" 25"	4.5°F
"-15"	-2.7°F	"-50"	-9.0°F	" 20"	3.6°F
"-20"	-3.6°F	" 50"	9.0°F	" 15"	2.7°F
"-25"	-4.5°F	" 45"	8.1°F	" 10"	1.8°F
"-30"	-5.4°F	" 40"	7.2°F	" 5"	0.9°F

- Od** Differential, Intervention deferential for set point, Compressor cut in is Set Point + Od value and cut out is Set Point - Od value.

Code	Value	Code	Value
"025"	±0.45°F	" 20"	±3.6°F
"050"	±0.9°F	" 30"	±5.4°F
"075"	±1.35°F	" 40"	±7.2°F
" 10"	±1.8°F	" 50"	±9.0°F
" 15"	±2.7°F		

- CA** Calibration of the temperature difference between the actual temperature of cabinet and the temperature of display. The display will show "Sensing temperature + the value of CA.

Code	Value	Code	Value
" 00"	0	" 50"	9.0°F
"-10"	-0.9°F	" 40"	7.2°F
"-20"	-3.6°F	" 30"	5.4°F
"-30"	-5.4°F	" 20"	3.6°F
"-40"	-7.2°F	" 10"	1.8°F
"-50"	-9.0°F		

- dp** Temperature sensor calibration : **Factory use Only.**
• keep the default.
- dt** Interval between defrost cycles.
• 0,5,6,7,8,9,10 Hour(s) can be selected.
- nt** Maximum Defrost interval control. : **Factory use Only.**
• keep the default.

- dc** Defrost termination temperature control.
• 10~20°C (Controlled by °C base only)



- Ht** Cord Heater ON/OFF time control : **Factory use Only.**
• keep the default.

Code	Heater ON / OFF time (min)							Difference between cabin temperature(T1) and Ambient temperature(T2), X= T1-T2
	X=10 ↓	20↓	30↓	40↓	50↓	60↓	60↑	
"OF"	Cord Heater is OFF							
1	14/20	12/10	21/7	45/5	ON	ON	ON	If the cabin temperature is higher than 76 ° F, the cord heater remains on. When the temperature is 76 ° F or below, the heater operates according to the time (ON / OFF) of the table.
2	11/20	10/10	16/7	26/5	90/5	ON	ON	
3	9/20	8/10	12/7	17/5	45/5	ON	ON	
-1	7/20	7/10	9/7	12/5	28/5	90/5	ON	
-2	5/20	5/10	7/7	8/5	15*5	28/5	90/5	
-3	4/20	4/10	5/7	5/5	9/5	18/5	45/5	
0	2/20	3/10	3/7	3/5	5/5	11/5	28/5	
"ON"	Cord Heater is ON continuously							

- Fn** Evaporator Fan operation control
• **Co**; runs continuously except door open.
• **--** ; runs with the compressor.

- Ld** Light control
• **OFF** ; Turns ON or OFF by the door switch.
• **ON** ; Turns ON continuously.

- UFn** Light control
• **OFF**; For the model doesn't have Vap Fan.
• **ON** ; For the model has Vap Fan.

- Cr** Alarm interval for cleaning condenser coil.
• Kicks on by the interval selected.(0,3,6,9 Months)
Touch  and  buttons at a same time to turn it of

- f.** Make sure the condenser coil clean before it.

- HL** Maximum set point ; **FRZ**; -22 ~ 32°F, **REF**; 23 ~ 59°F
LL Minimum set point ; **FRZ**; -22 ~ 32°F, **REF**; 23 ~ 59°F

- dd** Temperature display steps by the value selected.
01 = 0.1°F, **05** = 0.5°F, **10** = 1.0°F

- CF** Measurement unit °C or °F.

- Er** Error check mode.
If there are no errors, "no" is displayed. If the product has problems, display the error code in turn on the display.
See the error code table.

- te** Test mode
Each time you select a code, you can check the operation status of the corresponding part. See the test code table.

- EC** After 1 second after "EC" is displayed, all parameters are reset to initial default state.

UNDERCOUNTER / Guide to set parameters for R290 UNIT

Error Code Table

Error Code	Cause	Error Conditions	Display before accessing Error Check mode	Status of Unit
"S1 "	Defective Temperature (Cabin)senor	Sensor is disconnected, opened or Cabinet Temperature is below -58°F	ESL	Show "ESL" on display with alarm sound(beep)
"S1_ "	Defective Temperature (Cabin)senor	Sensor is shorted or Cabinet Temperature is above 149°F	ESL	
"rt "	Defective Ambient Temperature sensor	Sensor is disconnected or opened	Shows cabin temperature	Recognizes the ambient temperature as 90°F and operates normally.
"rt_ "	Defective Ambient Temperature sensor	Sensor is shorted	Shows cabin temperature	
"D1 "	Defective Defrost Sensor	Sensor is disconnected, opened or Cabinet Temperature is below -58°F	Shows cabin temperature or display "tO"	
"D1_ "	Defective Defrost Sensor	Sensor is shorted or Cabinet Temperature is above 149°F	Shows cabin temperature or display "tS"	
"dF1"	Fail to defrost	Defrosting time is more than 50 minutes	Shows cabin temperature	
"CF1"	Fail to cool	30 minutes after Comp operation, if the defrost sensor is sensing 32°F or above,	Shows cabin temperature	
"EHF"	Freezer cabin temperature high	If the cabin temperature is above 45°F for 8 hours after the compressor starts up	Shows cabin temperature	
"EHR"	Refrigerator cabin temperature high	If the cabin temperature is above 45°F for 8 hours after the compressor starts up	Shows cabin temperature	
"Edr"	Door Open	When Door is open for more than 1 hour (Door Switch)	Edr	Alarm (Beeping sound)
"EF1"	E-FAN1 Error	When evaporator fan is not running	EF1	Alarm (Beeping sound)
"Ufn"	V-FAN Error	V-FAN is disconnected, opened or not running.	Ufn"	Alarm (Beeping sound)

Test mode

Code	Test Time or Display	Test what	Remarks
"St"	10 Sec	Stand by	REF/FRZ
"CP1"	Continuous	Comp/Fan ON	REF/FRZ
"dHt"	Continuous	Defrost Heater ON	FRZ Only
"CHt"	Continuous	Code Heater ON	REF/FRZ
"LP"	Continuous	Light ON	REF/FRZ
"rS"	Display "rS"	Cabin sensor	REF/FRZ
"rt"	Display "rt"	Ambien Sensor	REF/FRZ
"ds"	Display "ds"	Difrost sensor	REF/FRZ

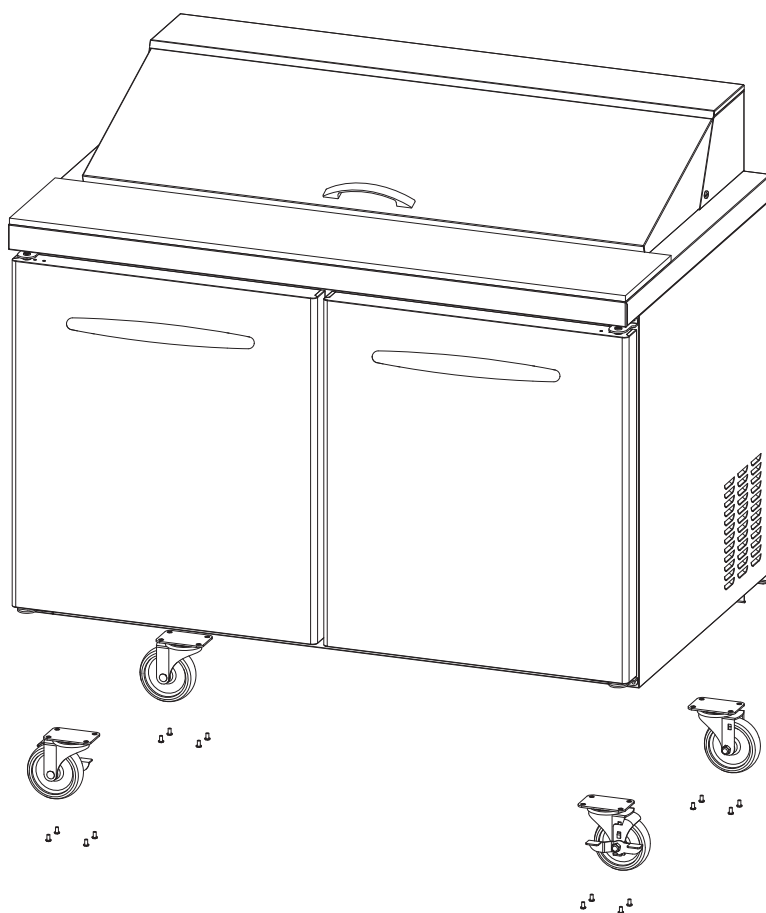
Trouble-Shooting

Problem	Possible Cause	Action
Compressor not working	Power connection failure	Check Power Cord and plug it in
	Power switch is in off position	Change it on position
The unit does not refrigerate well	Temperature set point is too high	Correct temperature set point
	The door is opened too frequently	-
	Loading of too much warm or moist product	-
	Not enough ventilation	Move the unit in a well Ventilated place with at least 7 Inches of clearance on all sides
	Condenser is clogged	Clean it
Condensation on cabinet exterior	High humidity can cause surface condensation. Also, make sure that the door seals are clean and in good condition.	Wipe with cloth

- ◆ A water-flowing sound can be heard when the unit is operating.
This is the sound of refrigerant flowing.

Installing Castors

1. Remove the outer packing.
2. Install the castors as illustrated.
3. Make sure that the castors with brakes are installed at the front of the unit.





warranty

THREE YEAR PARTS & LABOR WARRANTY

MVP GROUP CORP. (KOOL-IT) warrants to the original purchaser of every new KOOL-IT refrigerated unit to be free from defects in material or workmanship, under normal and proper use and maintenance service as specified by MVP Group Corp. and upon proper installation and start-up in accordance with the instruction packet supplied with each unit. MVP Group's obligation under this warranty is limited to a period of three (3) years from the date of original installation.

Any original part covered under this warranty that is determined by MVP Group Corp. to have been defective within three (3) years of original installation shall be limited to the repair or replacement, including the labor charge for defective parts or assemblies. The labor warranty shall include standard straight time labor charges only and reasonable travel time, as determined by MVP Group Corp.

Warranty shall not cover standard wear and tear parts which include door gaskets, incandescent bulbs, LED lamps, or fluorescent bulbs. Warranty also does not cover issues caused by improper installation or lack of basic preventative maintenance which includes, but not limited to regular cleaning of condenser coils.

ADDITIONAL TWO YEAR COMPRESSOR WARRANTY

In addition to the three (3) year warranty stated above, MVP Group Corp. hereby warrants its hermetically and semi-hermetically sealed compressors to be free from defects in both material and workmanship under normal and proper use and maintenance service for a period of two (2) additional years from the date of original installation, but shall at no times exceed five (5) years after shipment from the manufacturer.

Compressors determined by MVP Group Corp. to have been defective within this extended time period will, at MVP Group Corp's option, be either repaired or replaced with a compressor or compressor parts of a similar capacity. The two (2) year extended compressor warranty applies only to hermetically and semi-hermetically sealed parts of the compressor and does not apply to any other parts of components, including but not limited to: cabinet, paint finish, temperature control, refrigerant, metering device, driers, motor starting equipment, fan assembly or any other electrical component, Etc.



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