

WARMING CABINETS

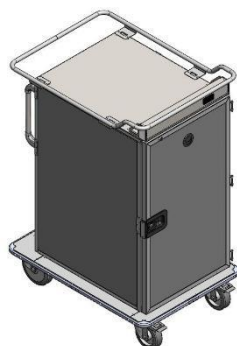
USER MANUAL

WARMING CABINETS

MODEL



EMP.BQ1-USA
EMP.BQ2-USA
EMP.BQ3-USA
EMP.BQ4-USA



EMP.BQ1-12H-USA
EMP.BQ2-12H-USA
EMP.BQ1-12+12H-USA
EMP.BQ2-12+12H-USA



EMP.EI.01-USA
EMP.EI.02-USA
EMP.EI.03-USA



EMP.MFI.20-T-USA
EMP.MF.20-T-USA

WARMING CABINETS

CONTENTS

A	GENERAL INFORMATION _____	Page	2
A1	PRODUCT DESCRIPTION _____	Page	3
A2	TECHNICAL INFORMATION _____	Page	3
A3	TRANSPORTATION _____	Page	5
A4	UNPACKING _____	Page	5
B	INSTALLATION _____	Page	5
C	SAFETY INSTRUCTIONS _____	Page	6
D	OPERATION _____	Page	7
E	CLEANING & MAINTENANCE _____	Page	9
F	TROUBLESHOOTING _____	Page	10
G	SPARE PART LIST- EXPLODING DRAWING _____	Page	11
H	ELECTRIC CIRCUIT SCHEMA _____	Page	12

WARMING CABINETS

A GENERAL INFORMATION

Before installing the appliance, read operation and maintenance instructions carefully. Wrong installation and part changing may damage the product or may cause injury on people. These are not in our company's responsibility to damage the appliance intentionally, negligence, detriments because of disobeying instructions and regulations, wrong connections. Unauthorized intervention to appliance invalidates the warranty.

1. This instruction manual should be kept in a safe place for future reference.
2. **Installation should be made in accordance with ordinances and security rules of that country by a qualified service personnel.**
3. This appliance has to be used by trained person.
4. Please turn off the appliance immediately in the event of malfunction or failure. The appliance should be repaired only by authorized service personnel. Please demand original spare part.

WARNING:

- This device must be installed in accordance with applicable legislation and should only be used in a well-ventilated area. Please refer to the instructions before installing and using this device.
- Improper installation, adjustment, modification, service or maintenance can result in property damage, injury or death. Read the installation, use and maintenance instructions before installing or servicing this equipment.

A. If you smell gas, call the GAS EMERGENCY service immediately.

Until the Service Team arrives;

1. Do not use electrical appliances or switches.
2. Do not light cigarettes or matches.
3. Leave doors and windows as they are
4. Go outside

FOR YOUR SAFETY: Do not use or store gasoline or other flammable gas or liquid in the device.

SAFETY SYMBOLS



These symbols are intended to alert the user to the presence of important operating and maintenance instructions in the manual accompanying the appliance.

WARMING CABINETS

SERVICE AND MAINTENANCE / MAINTENANCE AND REPAIRS

Contact your local authorized service agent for service or required maintenance.

Contactez un technicien agréé pour toute réparation ou maintenance.

Please record the model number, serial number, voltage and purchase date in the area below and have it ready when you call to ensure a faster service.

Model No.	
Serial No.	
voltage	
Purchase Date	

Authorized Service Agent Listing Reference the listing provided with the unit Or for an updated listing go to

Website / Site web: www.empero.com.tr

E-mail / Courriel: empero@empero.com.tr

Service Help Desk	
Company	Galaxy Group Corp
Website / Site	www.galaxygroupcorp.com
telephone	(908) 315-3222
fax	-
Address:	899 Newark Tpke, Kearny NJ 07032 USA

IMPORTANT

Make sure that all paper protection and packaging have been removed before operating the device. This device should only be installed in the closed position.

ALL GAS RULES AND REGULATIONS

The installation of the device complies with NATIONAL FUEL GAS CODE "CSA ANSI Z223.1/NFPA 54' E".

IN CANADA, INSTALLATION CURRENT WILL BE COMPATIBLE WITH CAN / CGA-B149.1 NATURAL GAS INSTALLATION CODE.

If the relevant instruction cannot be obtained;

- 1) If the device pressure values are above 1/2 psi (3.5 kPa), disconnect the gas supply pipe from the device.
- 2) If the device pressure values are equal to 1/2 psi (3.5 kPa), close the gas supply pipe manually and isolate the gas supply pipe system.



WARNING : The device must be used by trained personnel.

WARMING CABINETS

A1 PRODUCT DESCRIPTION

Model	Depth (A) Cm inch	Width (B) Cm inch	Height (C) Cm inch	Approximate Weight	
				Unpacked Kg/Lb	Packaged Kg/Lb
EMP.BQ1-USA	716 mm 28.19"	888 mm 35"	1820 mm 71.65"	124 kg 273 lb	136 kg 300 lb
EMP.BQ2-USA	1330 mm 52.3"	1350 mm 54.1"	1823 mm 71.8"	200 kg 441 lb	225 kg 496 lb
EMP.BQ3-USA	717 mm 28.2"	888 mm 35"	1266 mm 49.8"	60 kg 132 lb	83 kg 183 lb
EMP.BQ4-USA	518 mm 23"	770 mm 30.3"	1670 mm 66.85"	94 kg 207 lb	113 kg 249 lb
EMP.BQ1-12H-USA	536 mm 21.1"	895 mm 35"	1470 mm 57.9"	65 kg 143 lb	116 kg 256 lb
EMP.BQ2-12H-USA	741 mm 29.17"	965 mm 37.99"	1480 mm 58.23"	79 kg 174 lb	130 kg 2867 lb
EMP.BQ1-12+12H-USA	845 mm 33.15"	1115 mm 43.9"	1401 mm 55.15"	119 kg 262 lb	157 kg 346 lb
EMP.BQ2-12+12H-USA	1053 mm 41.45"	1526 mm 60"	1401 mm 55.15"	158 kg 348 lb	212 kg 467 lb
EMP.EI.01-USA	824 mm 32.44"	636.5 mm 25.06"	402 mm 15.83"	40 kg 88 lb	56 kg 123 lb
EMP.EI.02-USA	824 mm 32.44"	636.5 mm 25.06"	679.5 mm 26.75"	65 kg 143 lb	85 kg 187 lb
EMP.EI.03-USA	824 mm 32.44"	636.5 mm 25.06"	957 mm 37.68"	91.5 kg 202 lb	113 kg 249 lb
EMP.MFI.20-T-USA	667.5 mm 26.28"	833.5 mm 32.81"	1775.5 mm 69.9"	106 kg 234 lb	120 kg 265 lb
EMP.MF.20-T-USA	565 mm 22.2"	761 mm 30"	1834 mm 72.2"	80 kg 176 lb	90 kg 198 lb

WARMING CABINETS

A2 TECHNICAL INFORMATION

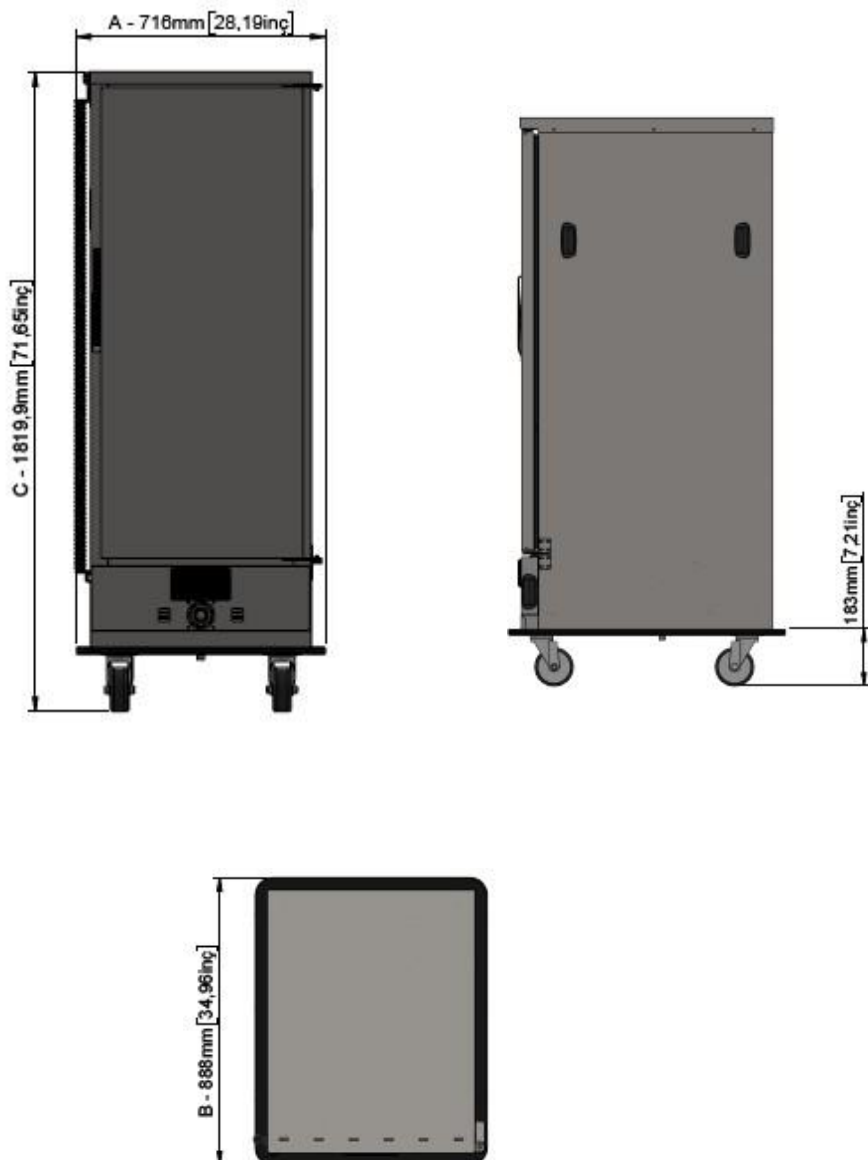
Model	Voltage	KW Total	Amps (Maximum)
EMP.BQ1-USA	110 V	2 KW	18.5 A
EMP.BQ2-USA	110 V	2 KW	18.5 A
EMP.BQ3-USA	110 V	2 KW	18.5 A
EMP.BQ4-USA	110 V	2 KW	18.5 A
EMP.BQ1-12H-USA	110 V	1.7 KW	15.5 A
EMP.BQ2-12H-USA	110 V	1.7 KW	15.5 A
EMP.BQ1-12+12H-USA	110 V	1.7 KW	15.5 A
		1.7 KW	15.5 A
EMP.BQ2-12+12H-USA	110 V	1.7 KW	15.5 A
		1.7 KW	15.5 A
EMP.EI.01-USA	110 V	0,5 KW	4.5 A
EMP.EI.02-USA	110 V	1 KW	9 A
EMP.EI.03-USA	110 V	1,5 KW	13,6 A
EMP.MFI.20-T-USA	110 V	2 KW	18.5 A
EMP.MF.20-T-USA	110 V	2 KW	18.5 A

WARMING CABINETS

Model	Capacity
EMP.BQ1-USA	11x(66x46) tray
EMP.BQ2-USA	2 x (11xGN 2/1)
EMP.BQ3-USA	6xGN 2/1
EMP.BQ4-USA	15xGN 1/1
EMP.BQ1-12H-USA	12xGn 1/1
EMP.BQ2-12H-USA	12xGn 2/1
EMP.EI.01-USA	1/1 Gn
EMP.EI.02-USA	1/1 Gn
EMP.EI.03-USA	1/1 Gn
EMP.MFI.20-T-USA	16 pieces 46x66 trays
EMP.MF.20-T-USA	16 pieces 46x66 trays

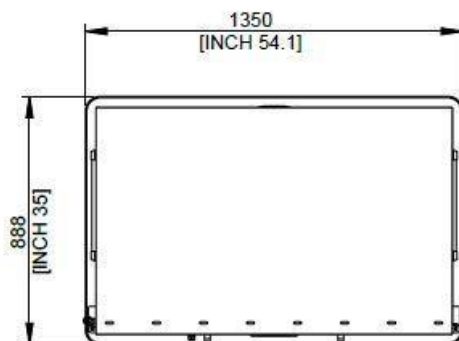
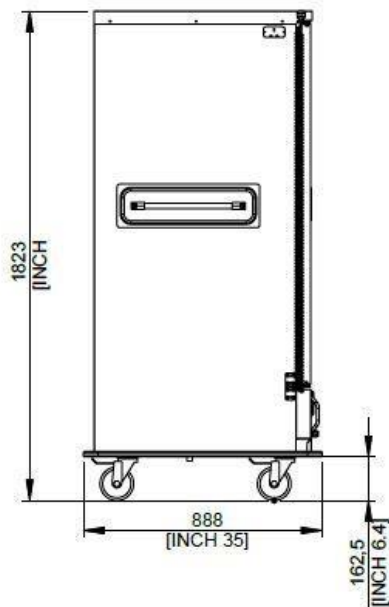
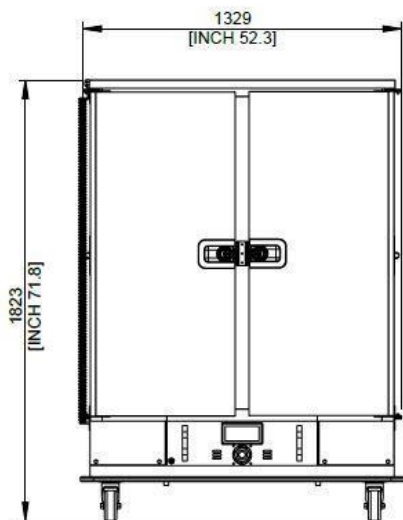
WARMING CABINETS

EMP.BQ1-USA



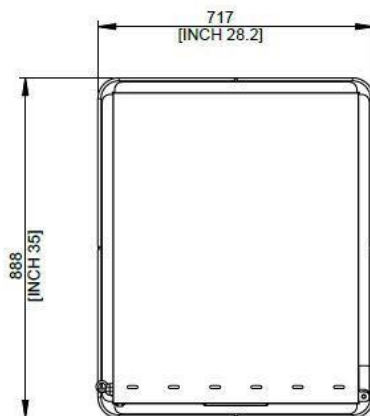
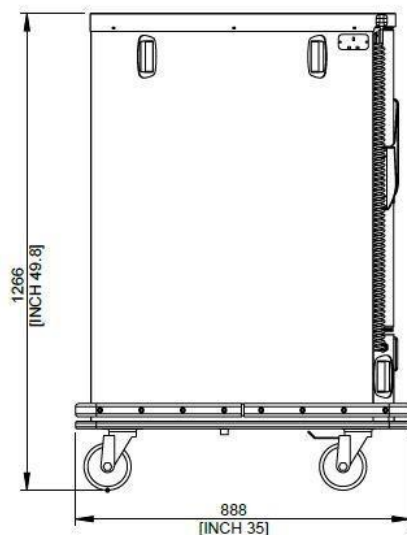
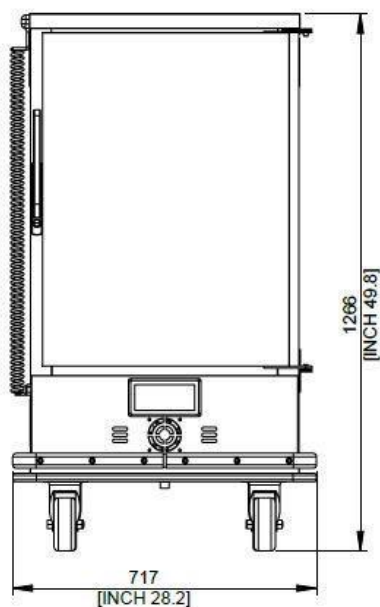
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EMP.BQ2-USA



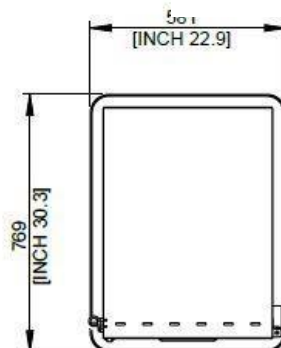
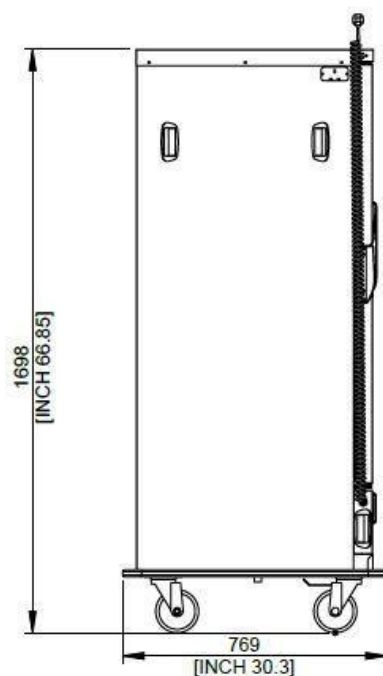
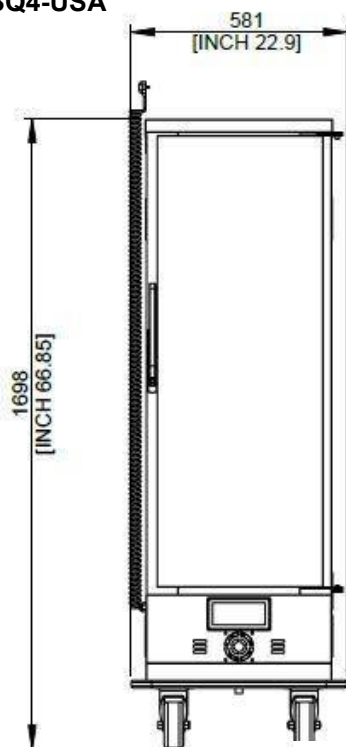
WARMING CABINETS

EMP.BQ3-USA



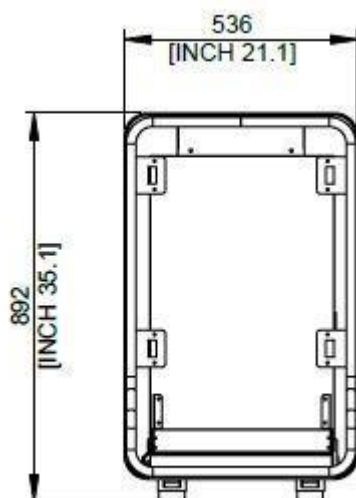
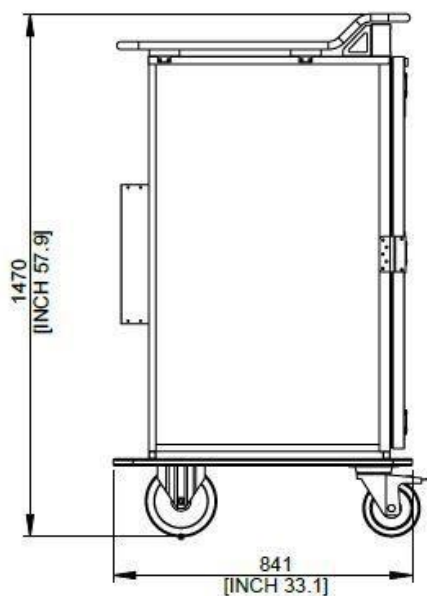
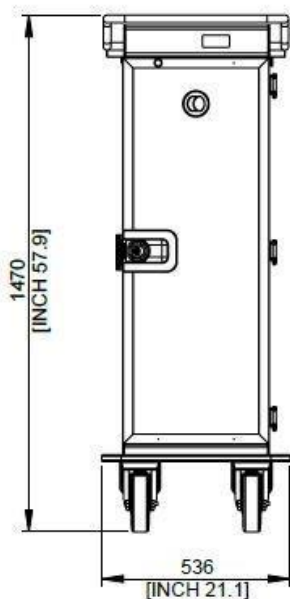
WARMING CABINETS

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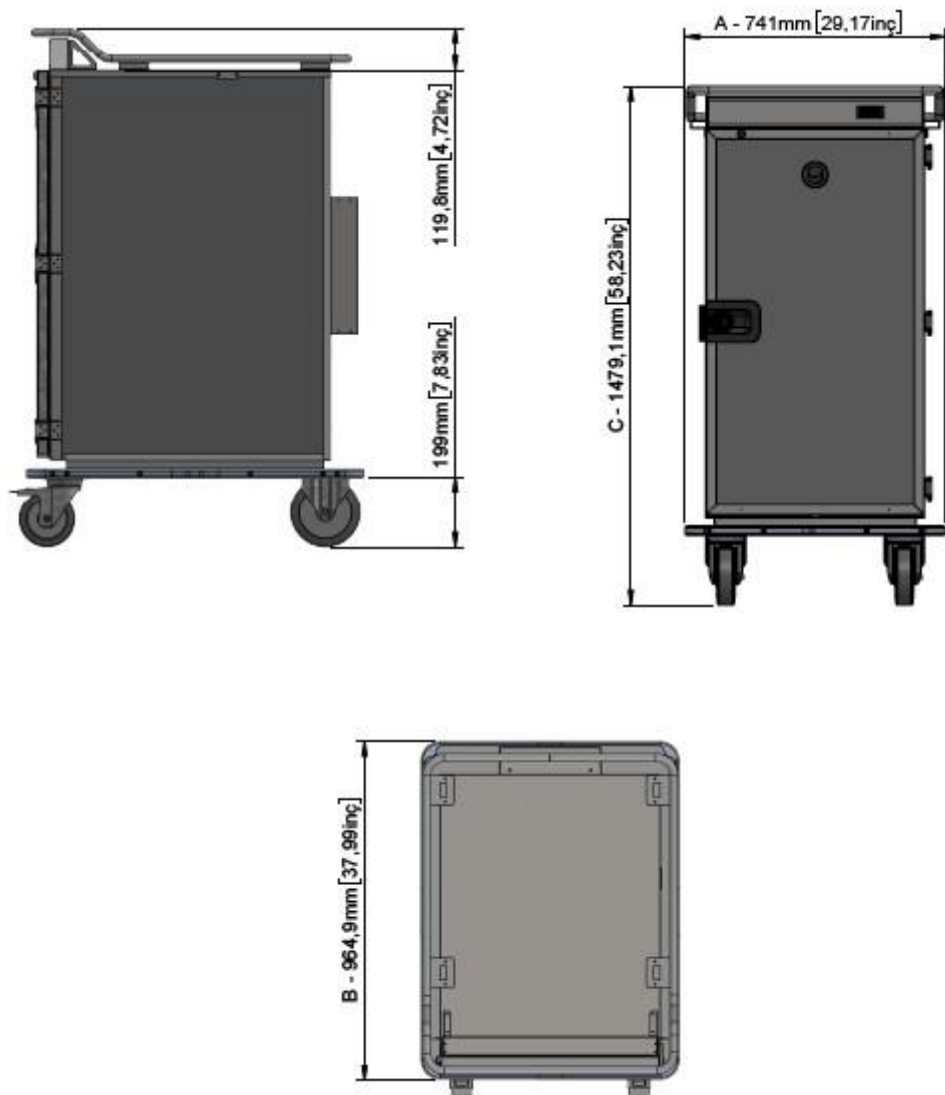
WARMING CABINETS

EMP.BQ1-12H-USA



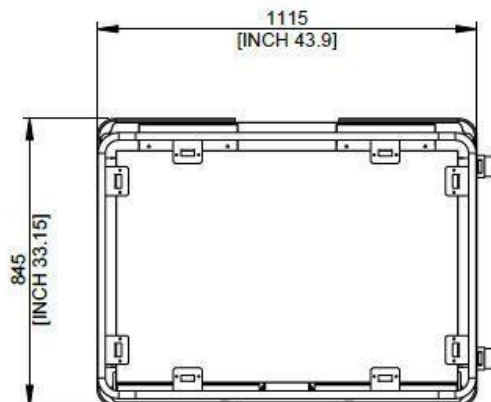
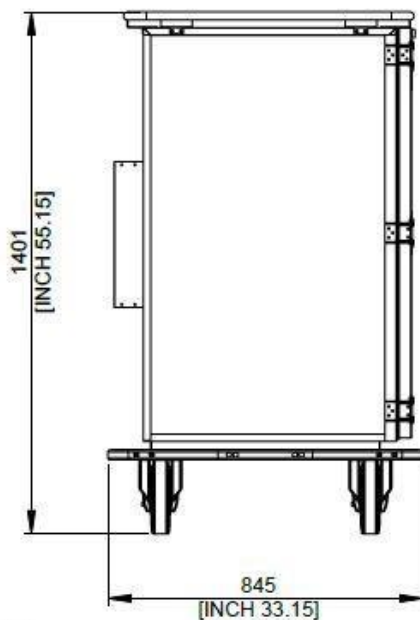
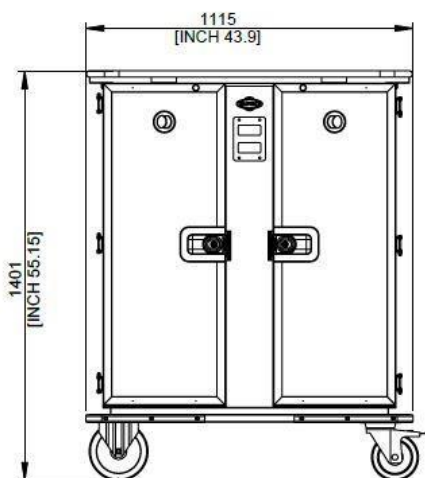
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EMP.BQ2-12H-USA



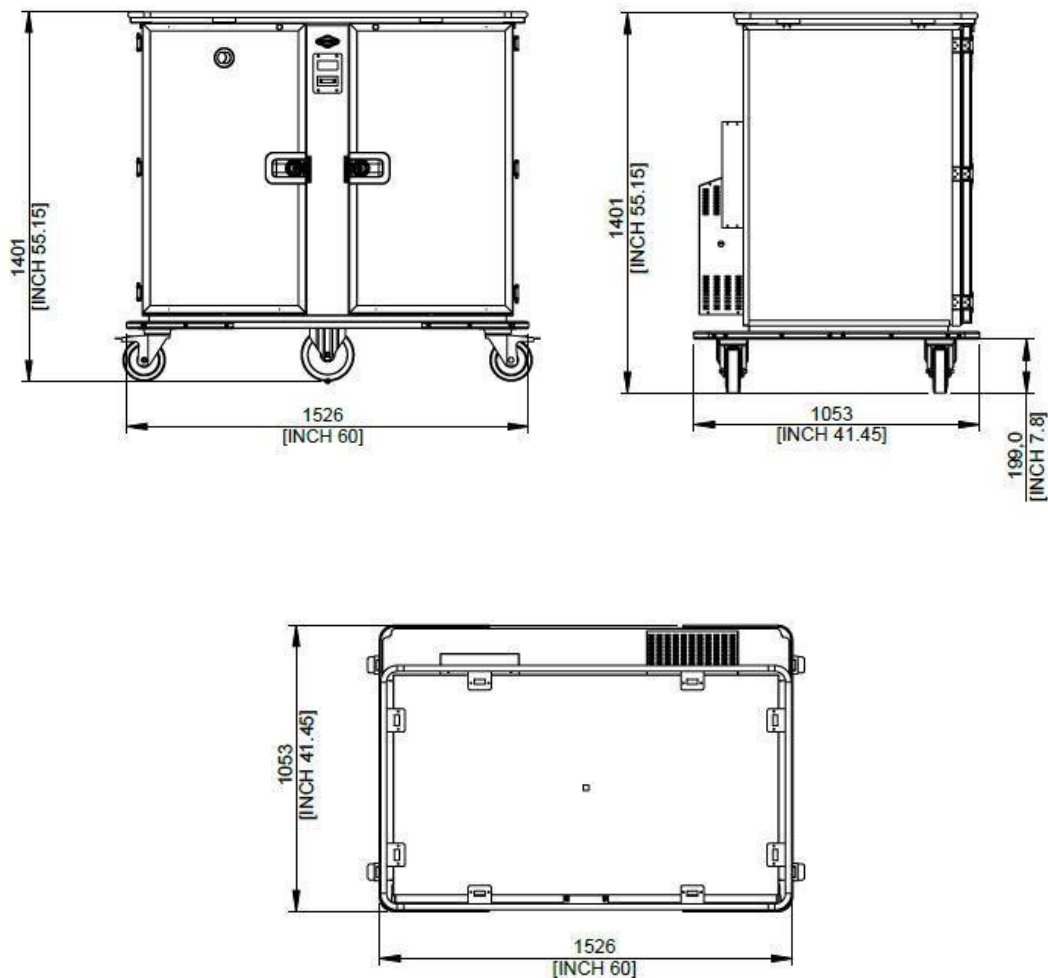
WARMING CABINETS

EMP.BQ1-12+12H-USA



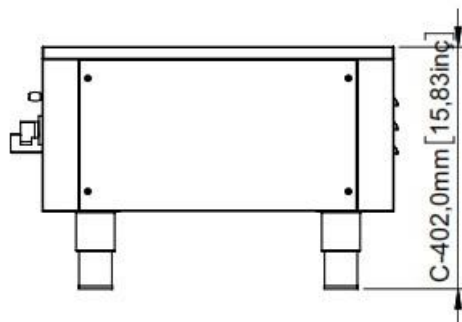
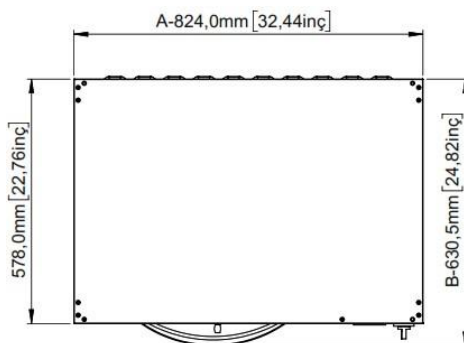
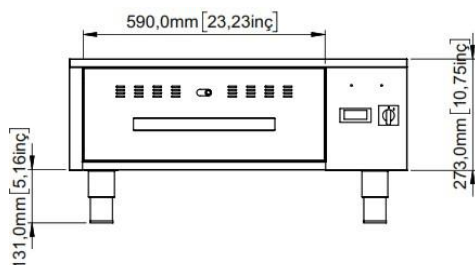
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EMP.BQ2-12+12H-USA



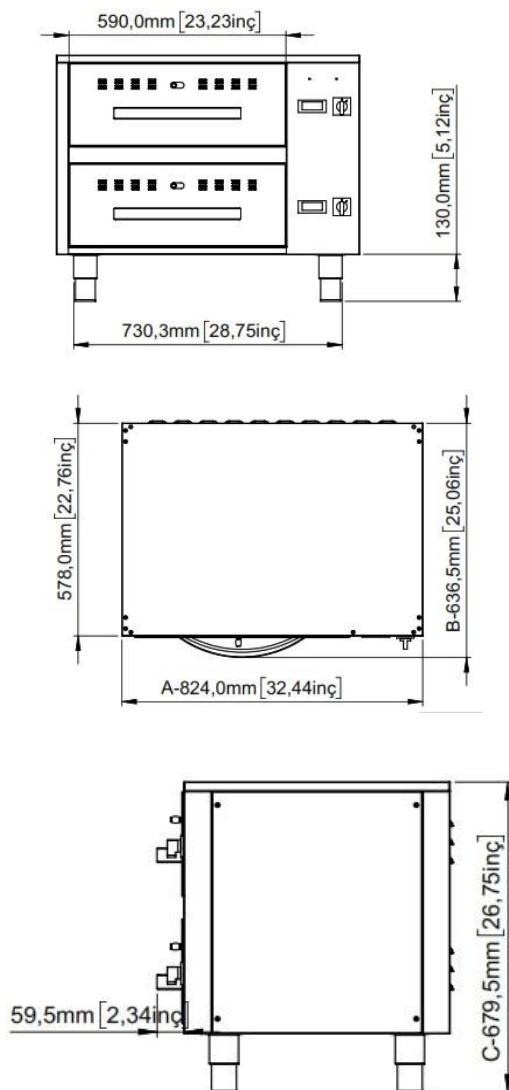
WARMING CABINETS

EMP.EI.01-USA



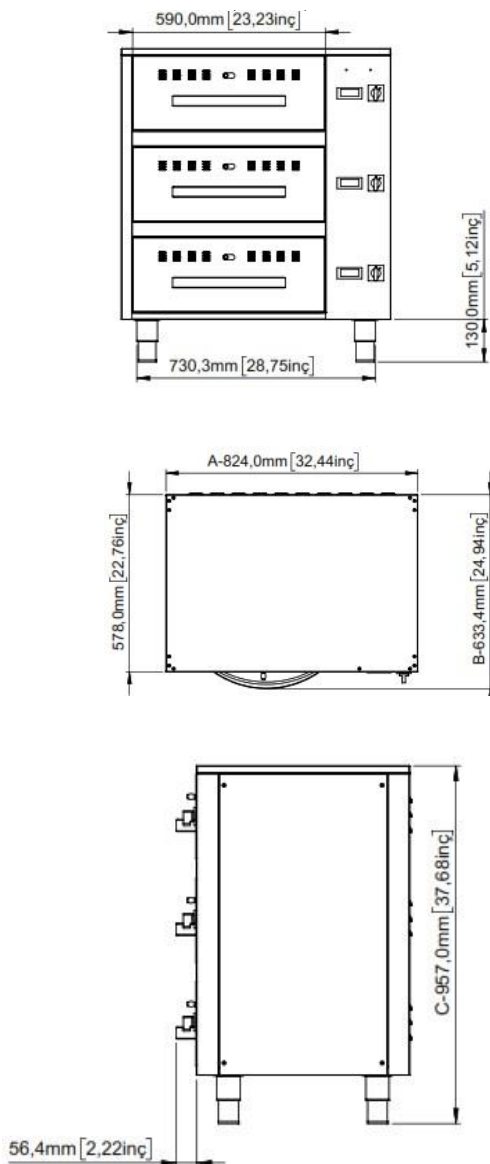
WARMING CABINETS

EMP.EI.02-USA



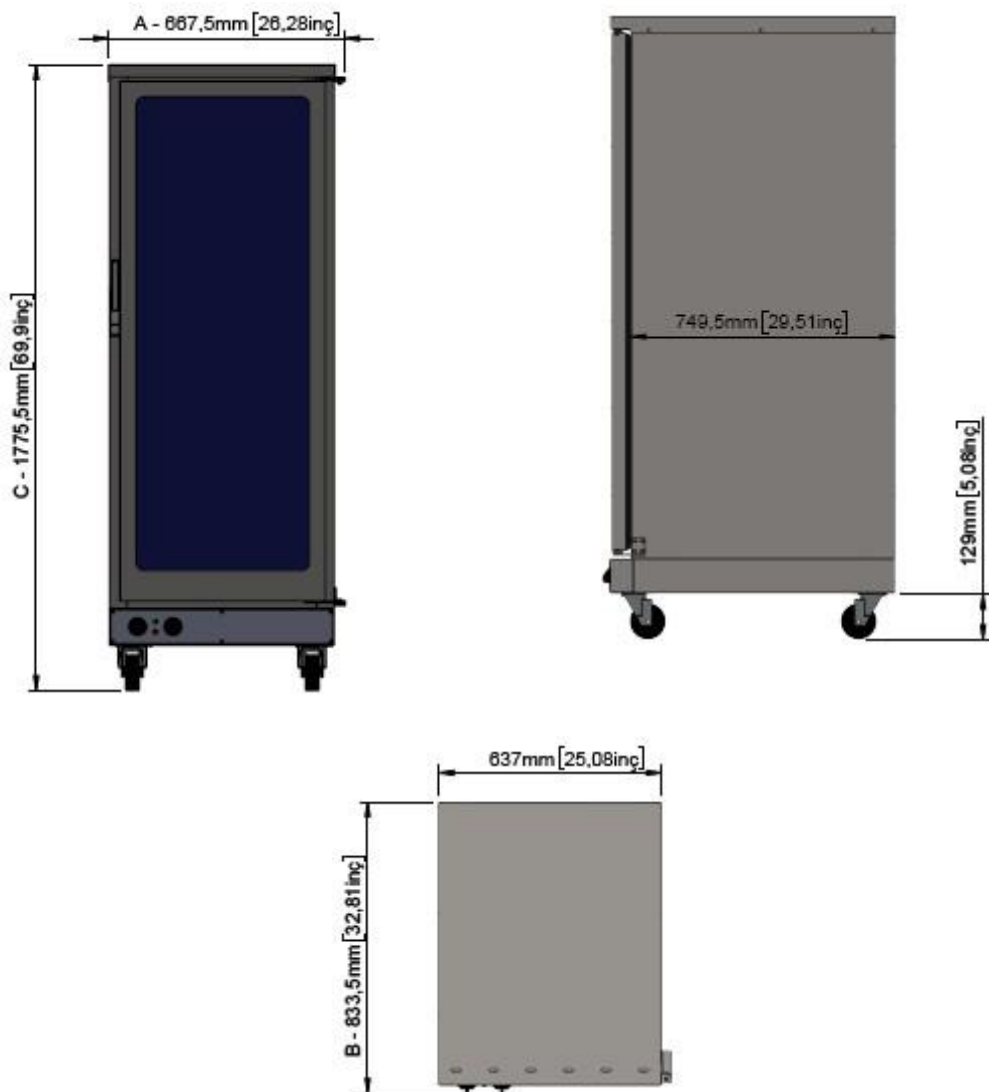
WARMING CABINETS

EMP.EI.03-USA



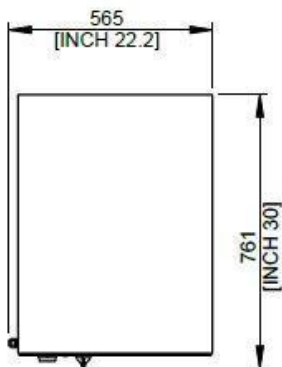
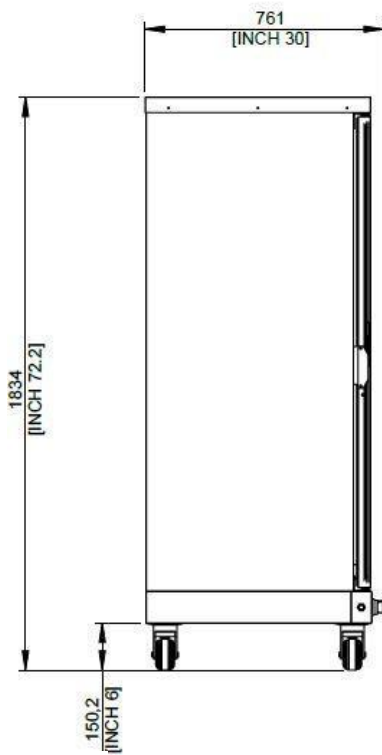
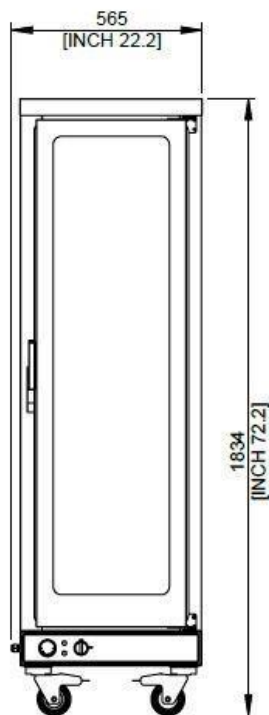
WARMING CABINETS

EMP.MFI.20-T-USA



WARMING CABINETS

EMP.MF.20-T-USA



WARMING CABINETS

A3 TRANSPORTATION

*This appliance can not be moved by hand from area to area. It must be moved on pallet with forklift truck.

A4 UNPACKING

*Please unpack the package according to the security codes and ordinances of current country and get rid from the pack. Parts which contacts with food are produced by stainless steel. All plastic parts are marked by material's symbol.

*Please check that all the parts of appliance had come completely and if they are damaged or not during the shipping.

B INSTALLATION

*Please place the product to straight and sturdy ground, please take necessary steps against possibility of overturn.

*Technician who will serve for installation and service for the appliance must be professional on this subject and must have installation and service licenses by the company.

*Connection to Electric Power Supply must be done by authorized person.

*Please be sure that the voltage connected to appliance must be equal with the voltage which is on appliance's label.



This appliance must be connected to an earthed outlet in accordance with safety rules and standards.

*Appliance's earthing must be connected to earthing line on panel which is nearest to electric installation.

*Connection to the main fuse and leak current fuse must be done in accordance with the current regulations.

*This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children should not play with the device. Cleaning and user maintenance should not be made by children without supervision.

WARMING CABINETS

C SAFETY INSTRUCTIONS



*Do not use the appliance in insufficient lighted place.



*Do not touch the moving attachments while the appliance operates.



*Do not install the appliance in the presence of flammable or explosive materials.



*Do not operate the appliance when the machine is empty.



*Do not load so less or more than appliance's capacity.



*Do not attempt to use the appliance without suitable protective equipments.



*Because of any reason if there is a fire or flame flare where the appliance is used, turn off all gas valves and electric contactor switch quickly and use fire extinguisher. Never use water to extinguish the fire.



*All the damages because of not having earthing connection will not be on warranty.



*Get the necessary cautions against electric danger.



*Do not leave the door open while moving the banquet trolley. It may be dangerous to move the door without control. Unplug and leave the plug on the trolley.

WARMING CABINETS

D DEVICE USE

*Control Panel;

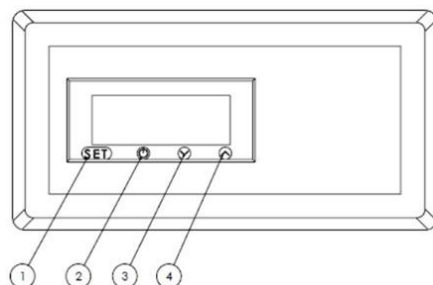
- 1 : Setup Menu
- 2 : ON/OFF Button
- 3 : Down Arrow Button
- 4 : Up Arrow Button

EMP.BQ1-USA

EMP.BQ2-USA

EMP.BQ3-USA

EMP.BQ4-USA



*Operating;

- Before starting any operation, be sure that inside of the appliance is clean and the wheels of the appliance are locked.
- Plug in the appliance.
- Maximum operating temperature of the appliance is 75°. If it is more than 75°, the polyurethane may damage the body.
- If the appliance will be used for baked products, it is suggested to use water central heating system. For this;
- Add 2,5 litres water to the tank at the bottom of the appliance.
- Press on/off button.
- In order to prevent heat lost, keep the lid of the appliance closed as possible as you can.
- If the water decreases, don't forget to add water.
- If the appliance will be used for slops, it is suggested to use dry type heating system. For this ;
- For dry type heating drain the water in the pool through the drainage tap that is under the appliance.
- Press on/off button.
- Inner temperature will be seen after the lights of the indicator is ON.
- If you press set button of the digital thermostat, the temperature that was set before will be seen on the screen.
- Adjust the desired temperature with direction buttons. Press set button again.
- Inner temperature will be seen on the screen again. It means that the adjusted temperature is saved to the memory.
- In order to prevent the heat lost, keep the lid of the appliance closed as possible as you can.
- You can also fill the hot banquet trolley during the heating operation. In this situation the heating time will be extend.
- Unplug the appliance when it is not used and gather the cable on the appliance.

Before using the device, it must be preheated for min. 45 minutes preheating is required.

WARMING CABINETS

E CLEANING & MAINTENANCE

CLEANING AND MAINTENANCE AFTER EVERY USE

- Be sure that the trolley is cold (less than 40°C) before the cleaning.
- Always turn off the appliance and disconnect from the power supply before cleaning.
- Clean inside and outside of appliance with hot water and then dry.
- Do not use abrasive cleaning chemicals as these can leave harmful residues.
- Do not clean the appliance by spraying water directly, otherwise electric motor may get damaged.



Drain plug

For Banquette Cleaning;

- Unplug the machine.
- Remove the drawer as shown in the picture.
- Remove the cabin inner shelf. Remove the interior heating unit. Flush with pressurized water (pressure max. 3 bar).
- After washing, drain the waste water through the drain plug.
- Reassemble the drawer as disassembled



Caution, do not use corrosive chemicals.



- Periodically remove and clean the gasket as shown in the diagram above. Then reinstall it as removed.

WARMING CABINETS

PERIODIC CLEANING AND MAINTENANCE

- Maintenance should be done by qualified person.
- Get the periodic maintenance of the appliance once in every 15 days.
- Check the wheels,electric connections,fan,control system,,door and door lock once in every 6 months.
- Check the door wick in periodic time and set.Change the wicks that can not be used.
- Do not clean the device with water jet.

THE APPLIANCE DOESN'T OPERATE	1.Check if the appliance is plugged in. 2.Check the electrical connections.
THE APPLIANCE DOESN'T HEAT	1.Check the heater resistance and thermocouple. 2.Fan may have error.In this situation inform the service. 3.If the door has error,or door wick is broken,the appliance doesn't heat.
THE APPLIANCE STOPPED	1.The appliance can stop due to low voltage.In this situation check the voltage. 2.If there is any load on banquet trolley,the appliance may stop.
THE BRAKES CAN NOT BE APPLIED	1.Brakes and Wheels may have error.In this situation inform the service.
DOOR IS NOT CLOSED	1.The banquet trolley may be overloaded 2.Door lock may have error.
If heating is not done at suitable If any function of security doesn't Do not use the appliance.	

***If these problems are still going on,contact with our authorized services.**

WARMING CABINETS

DEVICE USE

*Control Panel;

EMP.BQ1-12H-USA

EMP.BQ2-12H-USA



- A : SET Button
- B : ON/OFF Button
- C : Down Arrow Button
- D : Up Arrow Button

*Operating;

- Be sure that the inside of the trolley is clean and the trolley is constant to where it is before starting any process.
- Plug in the appliance.
- Switch to ON position.
- After Indicator lamps signal, inside temperature will be shown.
- You can fill the banquet trolley during heating process. In this situation heating time will be a little bit longer.
- **After Heating Starts ;**
- Switch to OFF position. All lamps will be off.
Unplug it and leave the plug on the trolley

Digital operating ranges;

$^{\circ}\text{F} = 100^{\circ}\text{F} - 175^{\circ}\text{F}$

$^{\circ}\text{C} = 38^{\circ}\text{C} - 80^{\circ}\text{C}$

WARMING CABINETS

CLEANING & MAINTENANCE

EMP.BQ1-12H-USA

EMP.BQ2-12H-USA

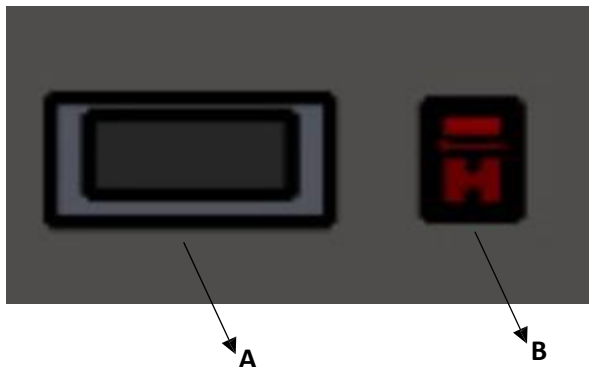


Remove the gasket by holding it by the joint.
Insert the new gasket into the groove.

WARMING CABINETS

DEVICE USE

*Control Panel;



A : Digital Screen

B : ON/OFF Button

EMP.EI.01-02-03-USA

*Operating;

- Plug in the appliance.
- Maximum operating temperature of the appliance is 99°. If it is more than 90°, the polyurethane may damage the body.
- For dry type heating drain the water in the pool through the drainage tap that is under the appliance.
- Press on/off button.
- Inner temperature will be seen after the lights of the indicator is ON.
- Keep the drawer of the device as closed as possible to prevent heat loss. Unplug the device from the wall outlet when the device is not in use.

WARMING CABINETS

E CLEANING & MAINTENANCE

CLEANING AND MAINTENANCE AFTER EVERY USE

- Be sure that the drawer is cold (below 40°C) before cleaning.
- Always turn off the appliance and disconnect from the power supply before cleaning.
- Clean inside and outside of appliance with hot water and then dry.
- Do not use abrasive cleaning chemicals as these can leave harmful residues.
- Do not clean the appliance by spraying water directly, otherwise electric motor may get damaged.

PERIODIC CLEANING AND MAINTENANCE

- Maintenance should be done by qualified person.
- Get the periodic maintenance of the appliance once in every 15 days.
- At the end of each use, remove the tub and clean the appliance.

WARMING CABINETS

THE APPLIANCE DOESN'T OPERATE	1. Check if the appliance is plugged in. 2. Check the electrical connections and voltage.
THE APPLIANCE DOESN'T HEAT	1. Check the heater resistance and thermocouple. 2. Fan may have error. In this situation inform the service. 3. If the door has error, or door wick is broken, the appliance doesn't heat.
THE APPLIANCE STOPPED	1. The appliance can stop due to low voltage. In this situation check the voltage. 2. If there is a any weight on the device , the device may stop.

- If heating is not done at suitable quality
 - If any function of security doesn't work
- *Do not use the appliance.

***If these problems are still going on, contact with our authorized services.**

WARMING CABINETS

EMP.MFI.20-T-USA

A3 TRANSPORTATION

*This appliance can not be moved by hand from area to area. It must be moved on pallet with forklift truck.

A4 UNPACKING

*Please unpack the package according to the security codes and ordinances of current country and get rid from the pack. Parts which contacts with food are produced by stainless steel. All plastic parts are marked by material's symbol.

*Please check that all the parts of appliance had come completely and if they are damaged or not during the shipping.

B INSTALLATION

*Please place the product to straight and sturdy ground, please take necessary steps against possibility of overturn.

*Technician who will serve for installation and service for the appliance must be professional on this subject and must have installation and service licenses by the company.

*Connection to Electric Power Supply must be done by authorized person.

*Please be sure that the voltage connected to appliance must be equal with the voltage which is on appliance's label.



This appliance must be connected to an earthed outlet in accordance with safety rules and standards.

*Appliance's earthing must be connected to earthing line on panel which is nearest to electric installation.

*Connection to the main fuse and leak current fuse must be done in accordance with the current regulations.

*This appliance can be used by installing under patisserie ovens.

WARMING CABINETS



*Do not use the appliance in insufficient lighted place.



*Do not touch the moving attachments while the appliance operates.



*Do not install the appliance in the presence of flammable or explosive materials. The distance between cabinet surface and flammable material must be minimum 10 cm.



*Do not operate the appliance when the machine is empty.



*Do not load so less or more than appliance's capacity.



*Do not attempt to use the appliance without suitable protective equipments.



*Because of any reason if there is a fire or flame flare where the appliance is used, turn off all gas valves and electric contactor switch quickly and use fire extinguisher. Never use water to extinguish the fire.



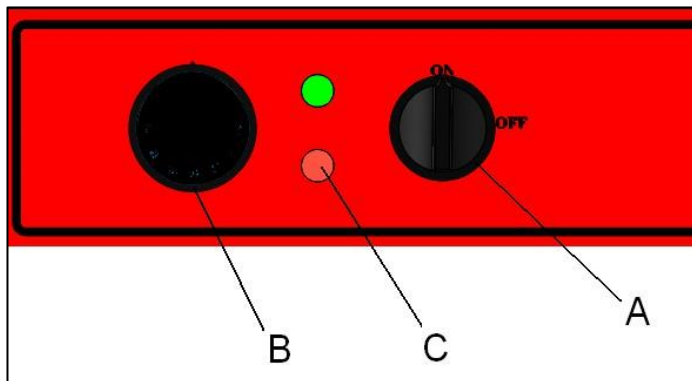
*All the damages because of not having earthing connection will not be on warranty.

WARMING CABINETS

D DEVICE USE

***Control Panel;**

EMP.MFI.20-T-USA



- A** : ON/OFF Button
B : Thermostat Setting Button
C : Indicator lamp

***Operating;**

- Plug in the appliance and switch ON.
- Add water to tank that is under the appliance.
- When the resistance gets heated, the fan starts to operate.
- Switch the thermostat to "30-90 °C " according to dough's fermentation time.
- Insert the trays that include the dough that will be fermented into the cabinet.
- Take off the trays after fermentation process.
- Switch OFF.
- Unplug the appliance.

WARMING CABINETS

E CLEANING & MAINTENANCE

CLEANING AND MAINTENANCE AFTER EVERY USE

- Always turn off the appliance and disconnect from the power supply before cleaning.
- Clean the inside of the cabinet with soft cloth before the appliance gets cooled exactly.
- Clean the outer surface of the appliance with moist cloth.
- Do not use abrasive cleaning chemicals as these can leave harmful residues.
- Do not clean the appliance by spraying water directly ,otherwise electric motor may get damaged.
- Do not clean the appliance with the materials that may damage to chrome material.

PERIODIC CLEANING AND MAINTENANCE

- Maintenance should be done by qualified person.
- Get the periodic maintenance of the appliance once in every 15 days.
- Check the resistances according to frequency of use.

WARMING CABINETS

F TROUBLESHOOTING

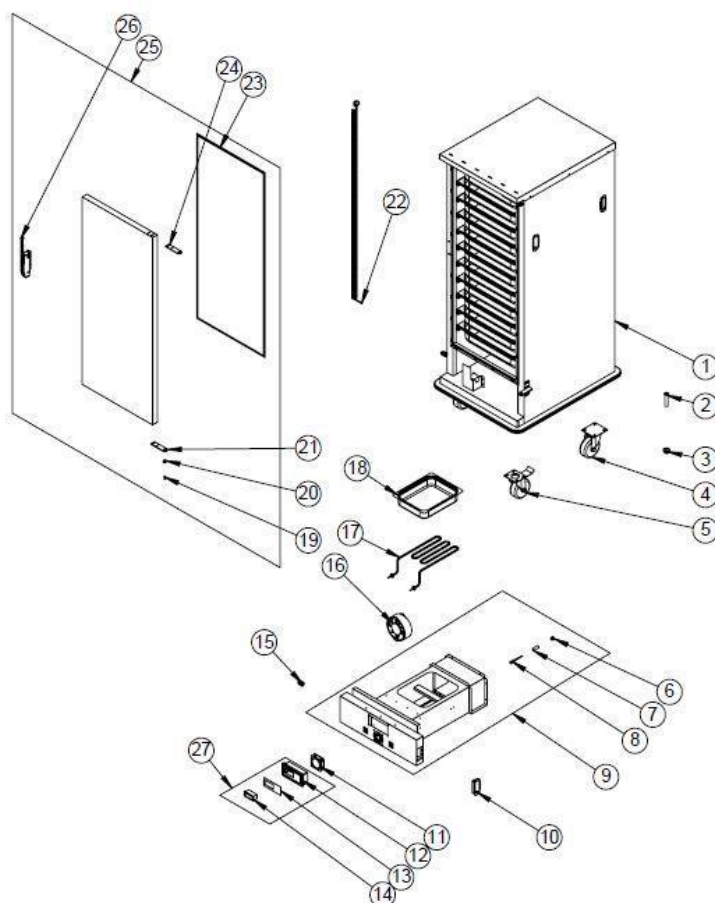
THE APPLIANCE DOESN'T OPERATE	1. Check if the appliance is plugged in. 2. Check the electrical connections and voltage. 1. Check if the fuse is on or off.
THE APPLIANCE DOESN'T FERMENT WELL	1. Check the heat settings. 2. Check that if there is enough water at water tank or not.
THE APPLIANCE STOPPED	1. The appliance can stop due to low voltage. In this situation check the voltage. 2. Check the resistances. When there is no water in the tank, the resistances get damaged.
• If Dough Fermenting is not done at suitable quality • If any function of security doesn't work **Do not use the appliance.	

***If these problems are still going on, contact with our authorized services.**

WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING

EMP.BQ1-USA



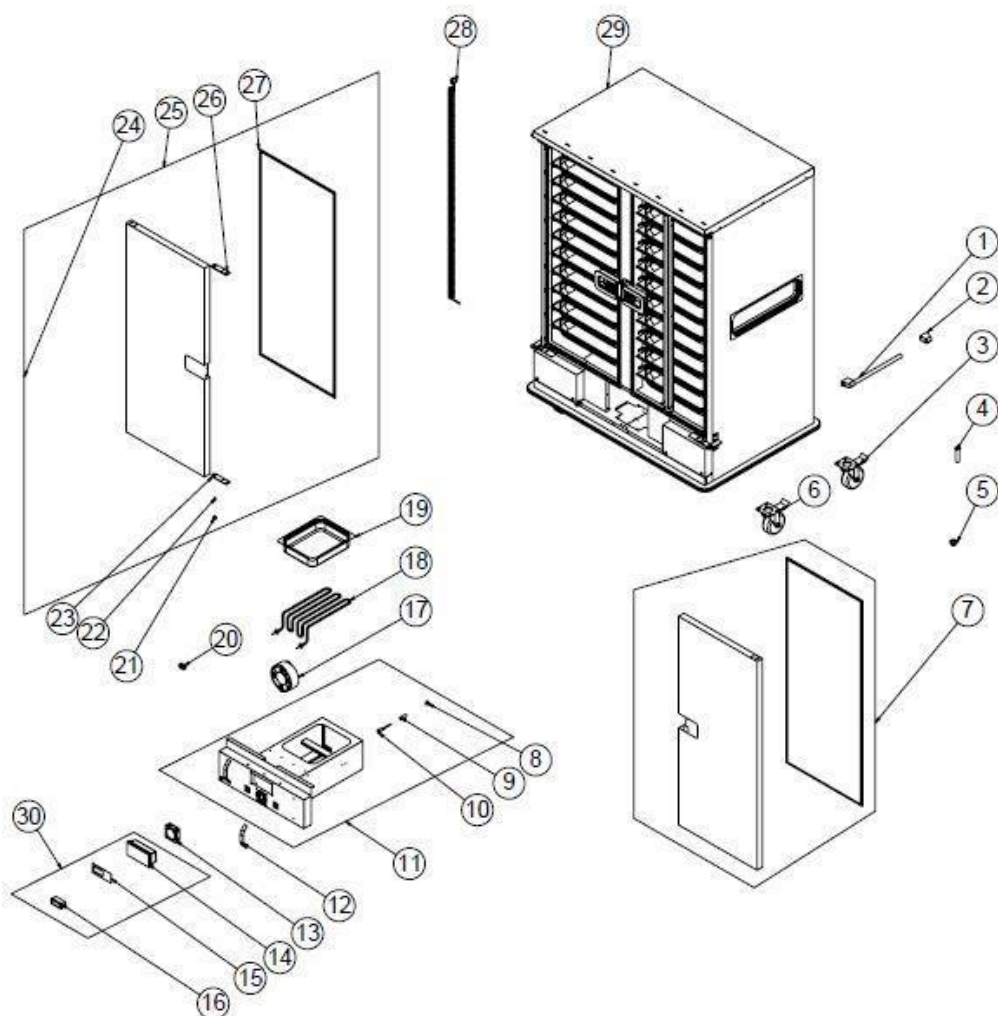
WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: EMP.BQ1-USA		
NO	PRODUCT NAME	P.CODE
1	CHASSIS	-
2	PIPE	M.ENJ-ERK-PLS-002
3	NUT	M.ENJ-ERK-PLS-024
4	WHEEL WITHOUT BRAKE	M.AKS-TKR-KS-002
5	BRAKED WHEEL	M.AKS-TKR-KFS-002
6	FIXING SCREW	YTL-ERK.BQ-KS-0001
7	FIXER	YTL-ERK.BQ-KS-0002
8	SENSOR	M.ELK-EDM-DGT-011
9	CHECKING	ARA-ERK.BQ-0028
10	DRAWER HANDLE PLASTIC	M.ENJ-ERK-PLS-023
11	FAN	M.ELK-HVL-KFN-012
12	DIGITAL PLASTIC	M.ENJ-ERK-PLS-103
13	TAG	M.AKS-ETK-LKS-14*6
14	THERMOSTAT	M.ELK-EDM-DGT-053
15	CABLE CUSHION	ERK.M.ELK-RKR-PLS-003
16	FAN	M.ELK-HVL-KFN-013
17	RESISTANCE	M.ELK-RKR-BRU-ERK-008
18	1/2 CUP	M.MTS-ERK-007
19	HINGE PIN	YTL-ERK.BQ-KS-0004
20	HINGE PIN LOCATION	YTL-ERK.BQ-KS-0003
21	BOTTOM HINGE SHEET	YSC-ERK.BQ-LZ-0097
22	PLUG	ERK.M.ELK-PWR-PBK-004
23	CONTAINER	M.CNT-ERK-010
24	TOP HINGE SHEET	YSC-ERK.BQ-LZ-0082
25	RIGHT COVER	ARA-ERK.BQ-0034
26	MAGNETIC LOCK	M.AKS-KLT-GNL
27	CONTROL PANEL ASSEMBLY	ARA-ERK.BQ-0046

WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING



WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: EMP.BQ2-USA		
NO	PRODUCT NAME	P.CODE
1	HANDLE PIPE	YBR-ERK.BQ-KS-0001
2	HANDLE SIDE PIECE	M.ENJ-ERK-PLS-019
3	BRAKED WHEEL	M.AKS-TKR-KFS-002
4	PIPE	M.ENJ-ERK-PLS-002
5	NUT	M.ENJ-ERK-PLS-024
6	WHEEL WITHOUT BRAKE	M.AKS-TKR-KS-002
7	RIGHT COVER	ARA-ERK.BQ-0034
8	FIXING SCREW	YTL-ERK.BQ-KS-0001
9	FIXER	YTL-ERK.BQ-KS-0002
10	SENSOR	M.ELK-EDM-DGT-011
11	CHECKING	ARA-ERK.BQ-0032
12	KULP	ERK.M.AKS-KLP-INX-003
13	FAN	M.ELK-HVL-KFN-002
14	DIGITAL PLASTIC	M.ENJ-ERK-PLS-103
15	TAG	M.AKS-ETK-LKS-14*6
16	THERMOSTAT	ERK.M.ELK-EDM-DGT-007
17	FAN	M.ELK-HVL-KFN-005
18	RESISTANCE	M.ELK-RKR-BRU-ERK-009
19	1/2 CUP	M.MTS-ERK-007
20	CABLE CUSHION	ERK.M.ELK-RKR-PLS-003
21	HINGE PIN LOCATION	YTL-ERK.BQ-KS-0003
22	HINGE PIN	YTL-ERK.BQ-KS-0004
23	TOP HINGE SHEET	YSC-ERK.BQ-LZ-0082
24	MAGNETIC LOCK	M.AKS-KLT-GNL
25	LEFT COVER	ARA-ERK.BQ-0033
26	BOTTOM HINGE SHEET	YSC-ERK.BQ-LZ-0097
27	CONTAIN	M.CNT-ERK-010
28	PLUG	ERK.M.ELK-PWR-PBK-004
29	CHASSIS	-
30	CONTROL PANEL ASSEMBLY	ARA-ERK.BQ-0046

G SPARE PART LIST-EXPLODING DRAWING



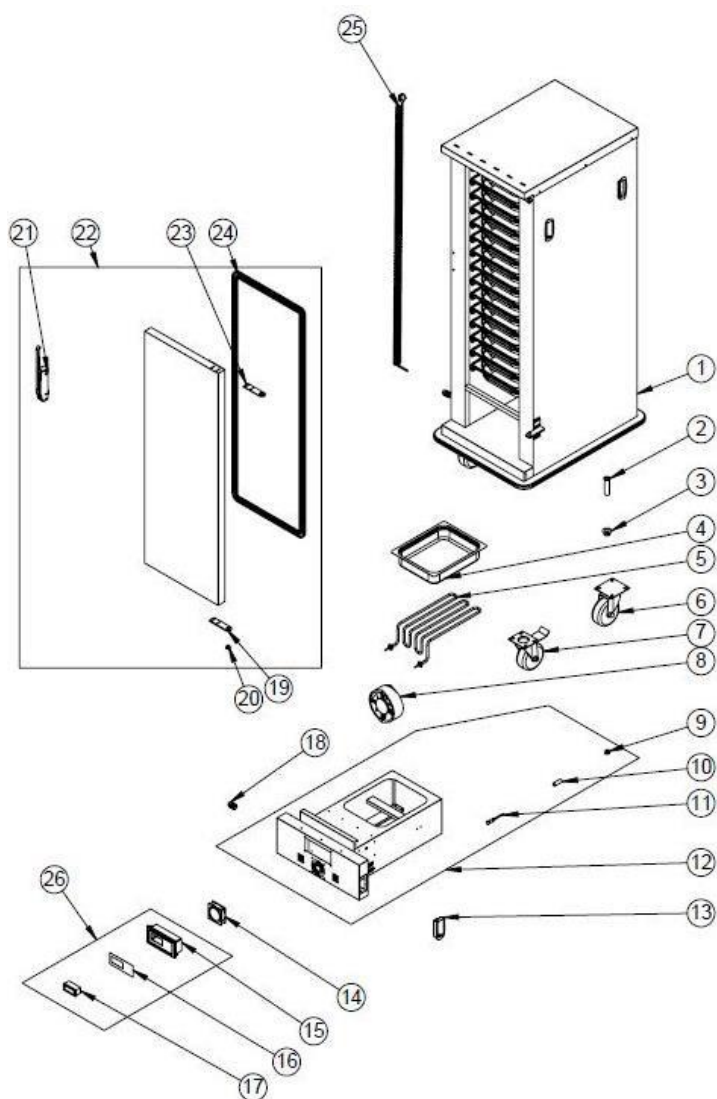
WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: EMP.BQ3-USA		
NO	PRODUCT NAME	P.CODE
1	CHASSIS	-
2	PIPE	M.ENJ-ERK-PLS-002
3	NUT	M.ENJ-ERK-PLS-024
4	WHEEL WITHOUT BRAKE	M.AKS-TKR-KS-002
5	BRAKED WHEEL	M.AKS-TKR-KFS-002
6	1/2 CUP	M.MTS-ERK-007
7	RESISTANCE	M.ELK-RKR-BRU-ERK-009
8	FAN	M.ELK-HVL-KFN-005
9	FIXING SCREW	YTL-ERK.BQ-KS-0001
10	FIXER	YTL-ERK.BQ-KS-0002
11	SENSOR	M.ELK-EDM-DGT-011
12	SENSOR	ARA-ERK.BQ-0028
13	DRAWER HANDLE PLASTIC	M.ENJ-ERK-PLS-023
14	FAN	M.ELK-HVL-KFN-002
15	DRAWER HANDLE PLASTIC	M.ENJ-ERK-PLS-103
16	TAG	M.AKS-ETK-LKS-14*6
17	THERMOSTAT	ERK.M.ELK-EDM-DGT-007
18	CABLE CUSHION	ERK.M.ELK-RKR-PLS-003
19	HINGE PIN LOCATION	YTL-ERK.BQ-KS-0003
20	BOTTOM HINGE SHEET	YSC-ERK.BQ-LZ-0097
21	HINGE PIN	YTL-ERK.BQ-KS-0004
22	TOP HINGE SHEET	YSC-ERK.BQ-LZ-0082
23	MAGNETIC LOCK	M.AKS-KLT-GNL
24	COVER	ARA-ERK.BQ-0030
25	CONTAINER	M.CNT-ERK-013
26	PLUG	ERK.M.ELK-PWR-PBK-004
27	CONTROL PANEL ASSEMBLY	ARA-ERK.BQ-0046

WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING



WARMING CABINETS

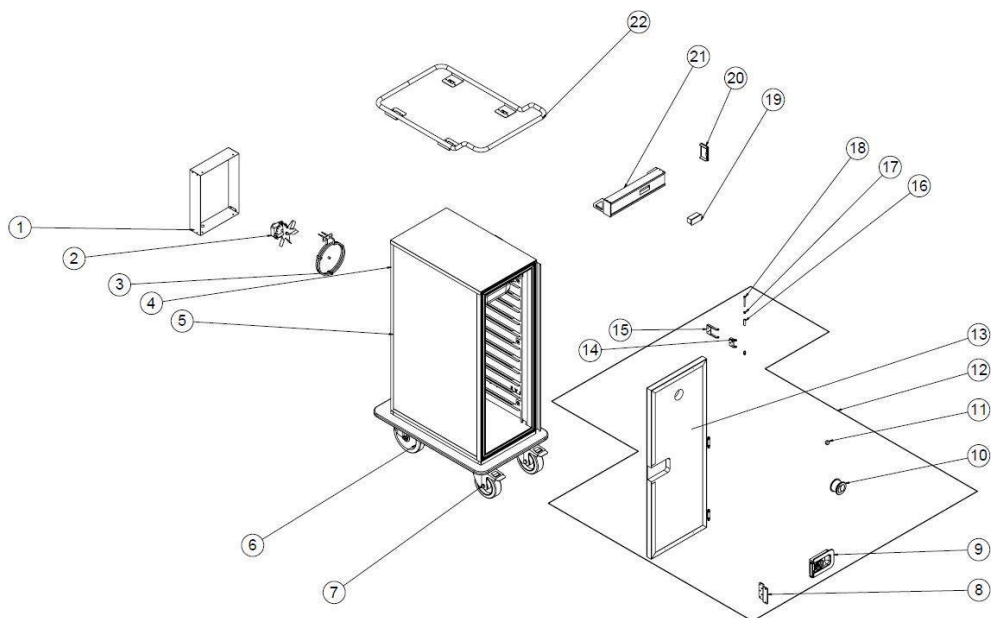
G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: EMP.BQ4-USA		
NO	PRODUCT NAME	P.CODE
1	CHASSIS	-
2	PIPE	M.ENJ-ERK-PLS-002
3	NUT	M.ENJ-ERK-PLS-024
4	1/2 CUP	M.MTS-ERK-007
5	RESISTANCE	M.ELK-RKR-BRU-ERK-009
6	WHEEL WITHOUT BRAKE	M.AKS-TKR-KS-002
7	BRAKED WHEEL	M.AKS-TKR-KFS-002
8	FAN	M.ELK-HVL-KFN-005
9	FIXING SCREW	YTL-ERK.BQ-KS-0001
10	FIXER	YTL-ERK.BQ-KS-0002
11	SENSOR	M.ELK-EDM-DGT-011
12	CHECKING	ARA-ERK.BQ-0031
13	DRAWER HANDLE PLASTIC	M.ENJ-ERK-PLS-023
14	FAN	M.ELK-HVL-KFN-002
15	DIGITAL PLASTIC	M.ENJ-ERK-PLS-103
16	TAG	M.AKS-ETK-LKS-14*6
17	THERMOSTAT	ERK.M.ELK-EDM-DGT-007
18	CABLE CUSHION	ERK.M.ELK-RKR-PLS-003
19	BOTTOM HINGE SHEET	YSC-ERK.BQ-LZ-0097
20	HINGE PIN LOCATION	YTL-ERK.BQ-KS-0003
21	MAGNETIC LOCK	M.AKS-KLT-GNL
22	COVER	ARA-ERK.BQ-0029
23	TOP HINGE SHEET	YSC-ERK.BQ-LZ-0082
24	CONTAINER	M.CNT-ERK-011
25	PLUG	ERK.M.ELK-PWR-PBK-004
26	CONTROL PANEL ASSEMBLY	ARA-ERK.BQ-0046

WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING

EMP.BQ1-12H-USA



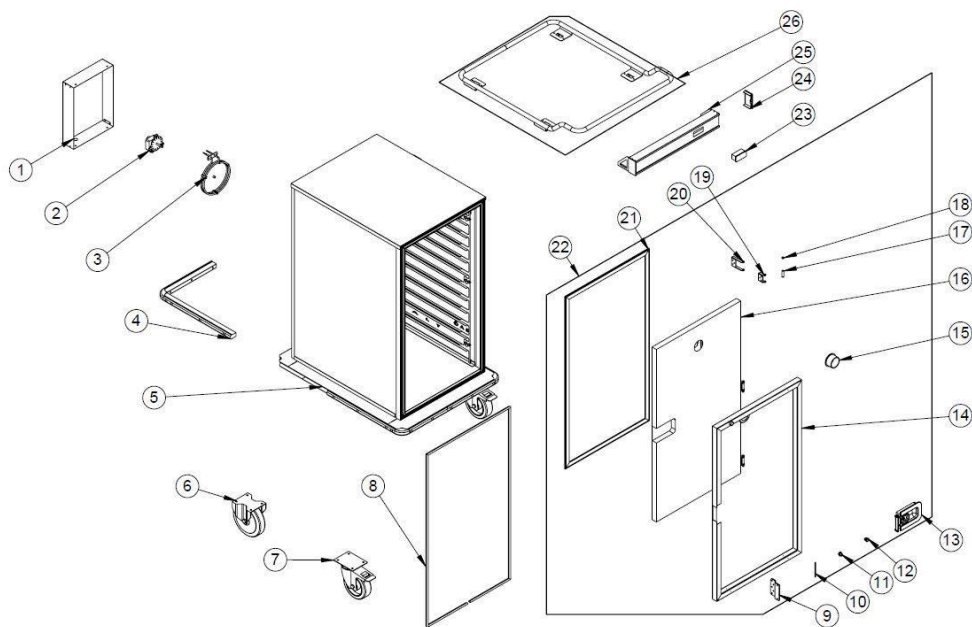
WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: BQ1-12H-USA		
NO	PRODUCT NAME	P.CODE
1	ENGINE COVER SHEET	YSC-ERK.BQ-LZ-0169
2	FAN MOTOR	M.ELK-MTR-FMT-017
3	RESISTANCE	M.ELK-RKR-BRU-ERK-001
4	CHASSIS	-
5	BUMPER RUBBER (TUBULAR)	M.ENJ-ERK-PLS-056
6	160 ROULETTE BRAKE FREE FIXED WHEEL	M.AKS-TKR-KS-013
7	ROULETTE 160 CASTER WITH BRAKE	M.AKS-TKR-KS-003
8	COVER LOCK STRIKER SHEET	YSC-ERK.BQ-PN-0346
9	DOOR LOCK	M.ENJ-ERK-PLS-055
10	COVER VENTILATION PLASTIC (TEAM)	M.ENJ-ERK-PLS-028
11	Ø28*10 NEODYMIUM MAGNET	M.MIK-ERK-003
12	EMP.BQ1-12H	ARA-ERK.BQ-0002
13	COVER SANDWICH PANEL 1098*414*32	YMH-ERK.BQ-FSM-0015
14	HINGE INNER SHEET	YSC-ERK.BQ-LZ-0172
15	HINGE TOOTH SHEET	YSC-ERK.BQ-LZ-0171
16	HINGE TOOTH TUBE	YBR-ERK.BQ-KS-0013
17	HINGE PLASTIC	YTL-ERK.BQ-KS-0011
18	M6*60 INOX AKB SCREW	B-MVC-INX-AKB-6*60
19	DIGITAL THERMOSTAT	M.ELK-EDM-DGT-007
20	PLASTIC PANEL SIDE COVER	M.MUH-071
21	PANEL SHEET	YSC-ERK.BQ-LZ-0200
22	UPPER BALCONY PIPE	YBR-ERK.BQ-SL-0003

WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING



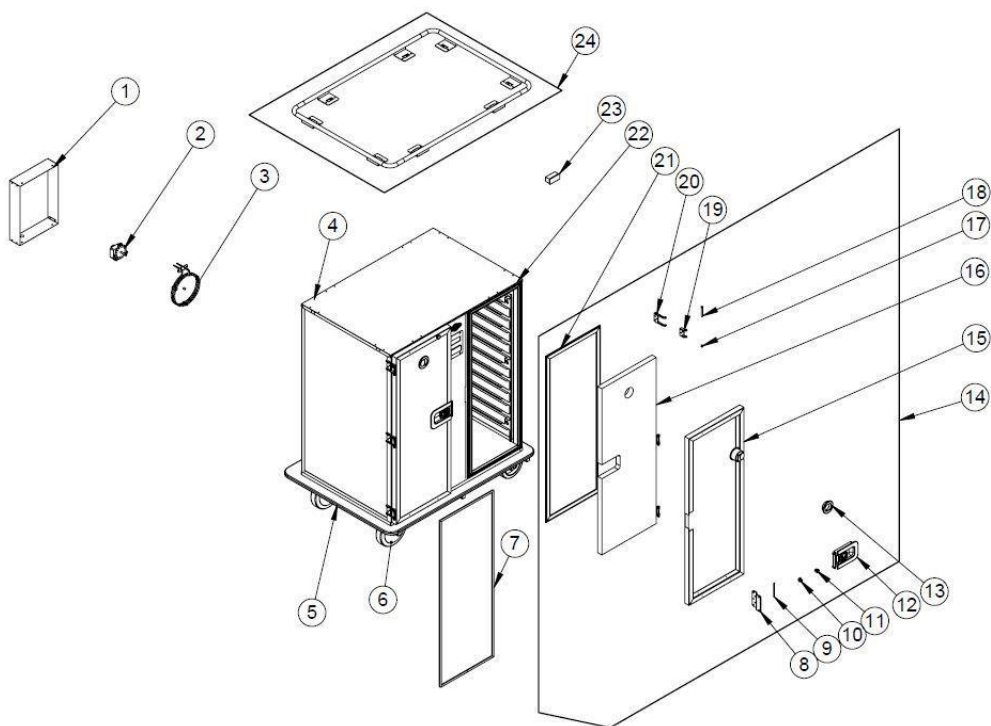
WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: EMP.BQ2-12H-USA		
NO	PRODUCT NAME	P.CODE
1	ENGINE COVER SHEET	YSC-ERK.BQ-LZ-0169
2	KELI MOTOR YJ64-20E-6103 / 110V 60HZ 0,53A	M.ELK-MTR-FMT-017
3	125665-ROUND RESISTANCE 1700W- 110V	M.ELK-RZS-BRU-ERK-016
4	MED.TRY.30-K-L BUMPER RUBBER (PIPED)	M.ENJ-ERK-PLS-056
5	CHASSIS	-
6	3307KER160 ROULETTE FIXED WITHOUT BRAKES WHEEL	M.AKS-TKR-KS-013
7	3302ZER160F18 160 ROULETTE WITH BRAKE WHEEL	M.AKS-TKR-KS-003
8	BANQUETTE 2/1 BALLOON SILICONE COVER CONTAINER	M.CNT-ERK-060
9	COVER LOCK STRIKER SHEET	YSC-ERK.BQ-PN-0346
10	MED.TRY DOOR LOCK SHAFT DIAMETER 4,5 – 90 MM	YTL-ERK.MED-KS-0063
11	2032K11 MINI SIZE 3 MM DB SWITCH CHROME COATED	M.AKS-KLT-GNL-002
12	237110015 MINI SPRING LOADED PANEL LOCK-3MM DB HUB NUMBER	M.AKS-KLT-GNL-001
13	MED.TRY DOOR LOCK	M.ENJ-ERK-PLS-055
14	COVER ALUMINUM U PROFILE	HPR-ALM-OZL-ELO-059
15	COVER VENTILATION PLASTIC (TEAM)	M.ENJ-ERK-PLS-028
16	COVER SANDWICH PANEL 1098*619*32 MM	YMH-ERK.BQ-FSM-0005
17	HINGE TOOTH TUBE	YBR-ERK.BQ-KS-0013
18	HINGE PLASTIC	YTL-ERK.BQ-KS-0011
19	HINGE INNER SHEET	YSC-ERK.BQ-LZ-0172
20	HINGE TOOTH SHEET	YSC-ERK.BQ-LZ-0171
21	DOOR HEAT TRANSFER PLASTIC	M.ENJ-ERK-PLS-134
22	COVER INTERMEDIATE ASSEMBLY	ARA-ERK.BQ-0017
23	EVCO - EV3B24N9 (110W) DIGITAL (TO BE USED ONLY IN COLD WEATHER)	M.ELK-EDM-DGT-053
24	PFE4 PLASTIC PANEL SIDE COVER	M.MUH-071
25	PANEL SHEET	YSC-ERK.BQ-LZ-0157
26	UPPER BALCONY PIPE INTERMEDIATE ASSEMBLY	ARA-ERK.BQ-0040

WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING



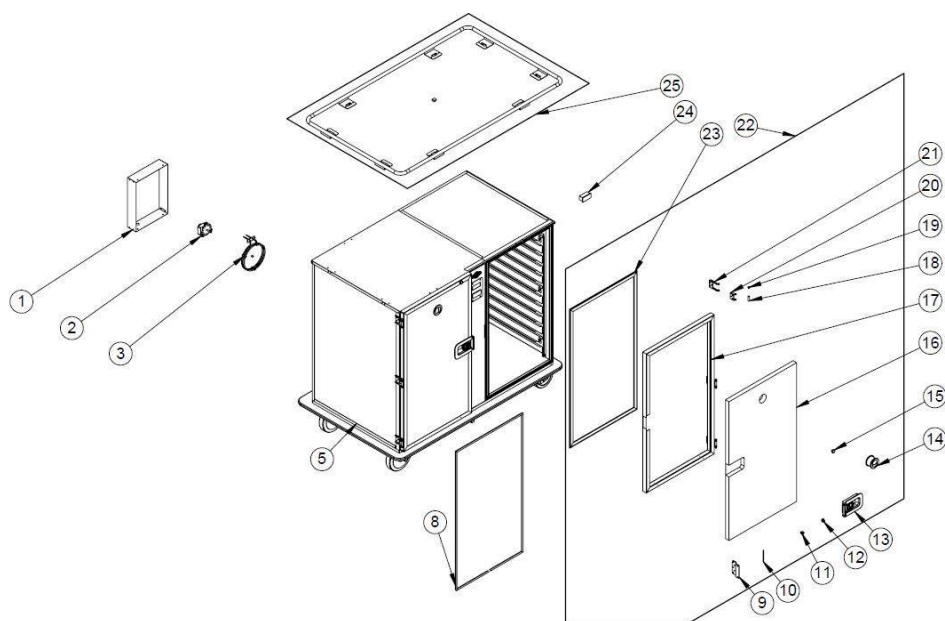
WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: BQ1-12+12H-USA		
NO	PRODUCT NAME	P.CO
1	ENGINE COVER SHEET	YSC-ERK.BQ-LZ-0169
2	KELI MOTOR YJ64-20E-6103 / 110V 60HZ	M.ELK-MTR-FMT-017
3	125665-ROUND RESISTANCE 1700W-	M.ELK-RZS-BRU-ERK-016
4	MED.TRY.30-K-L BUMPER RUBBER (PIPED)	M.ENJ-ERK-PLS-056
5	3307KER160 ROULETTE FIXED WITHOUT BRAKES WHEEL	M.AKS-TKR-KS-013
6	3302ZER160F18 160 ROULETTE WITH BRAKE WHEEL	M.AKS-TKR-KS-003
7	BANQUETTE 2/1 BALLOON SILICONE COVER CONTAIN	M.CNT-ERK-060
8	COVER LOCK STRIKER SHEET	YSC-ERK.BQ-PN-0346
9	MED.TRY DOOR LOCK SHAFT DIAMETER 4,5 – 90 MM	YTL-ERK.MED-KS-0063
10	2032K11 MINI SIZE 3 MM DB SWITCH CHROME COATED	M.AKS-KLT-GNL-002
11	237110015 MINI SPRING LOADED PANEL LOCK-3MM DB HUB NUMBER	M.AKS-KLT-GNL-001
12	MED.TRY DOOR LOCK	M.ENJ-ERK-PLS-055
13	COVER VENTILATION PLASTIC (TEAM)	M.ENJ-ERK-PLS-028
14	COVER ASSEMBLY	ARA-ERK.BQ-0016
15	COVER ALUMINUM U PROFILE	HPR-ALM-OZL-ELO-059
16	COVER SANDWICH PANEL 1098*414*32 MM	YMH-ERK.BQ-FSM-0015
17	HINGE PLASTIC	YTL-ERK.BQ-KS-0011
18	HINGE TOOTH TUBE	YBR-ERK.BQ-KS-0013
19	HINGE INNER SHEET	YSC-ERK.BQ-LZ-0172
20	HINGE TOOTH SHEET	YSC-ERK.BQ-LZ-0171
21	DOOR HEAT TRANSFER PLASTIC	M.ENJ-ERK-PLS-134
22	CHASSIS	-
23	16A DIGITAL THERMOSTAT SINGLE PROBE EV3X21 N7 SENSORLESS (EVKO)	M.ELK-EDM-DGT-007
24	UPPER BALCONY PIPE INTERMEDIATE ASSEMBLY	ARA-ERK.BQ-0038

WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING



WARMING CABINETS

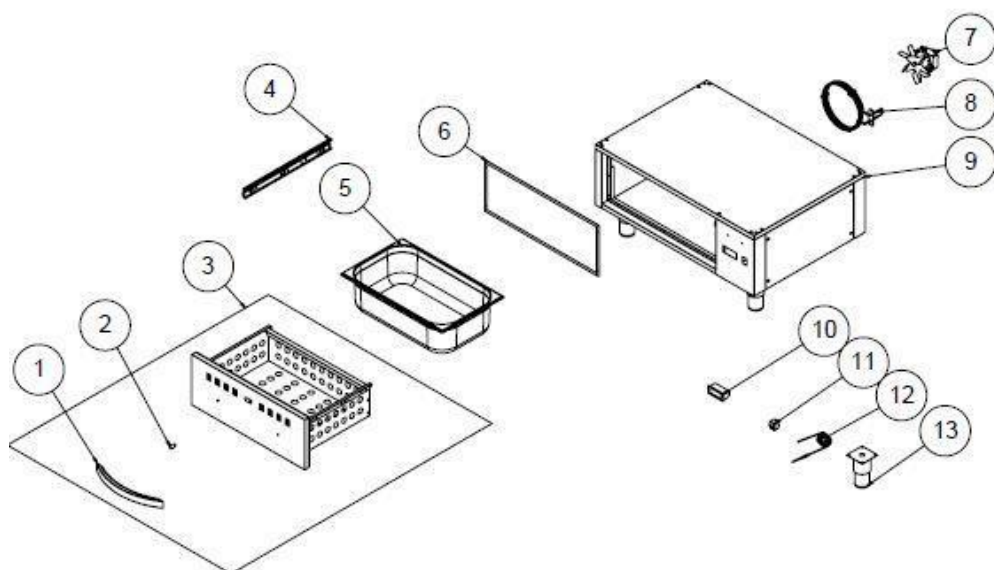
G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: BQ2-12+12H-USA		
NO	PRODUCT NAME	P.CODE
1	ENGINE COVER SHEET	YSC-ERK.BQ-LZ-0169
2	KELI MOTOR YJ64-20E-6103 / 110V 60HZ	M.ELK-MTR-FMT-017
3	125665-ROUND RESISTANCE 1700W-	M.ELK-RZS-BRU-ERK-
4	MED.TRY.30-K-L BUMPER RUBBER (PIPED)	M.ENJ-ERK-PLS-056
5	CHASSIS	-
6	3302ZER160F18 160 ROULETTE WITH BRAKE WHEEL	M.AKS-TKR-KS-003
7	3307KER160 ROULETTE FIXED WITHOUT BRAKES WHEEL	M.AKS-TKR-KS-013
8	BANQUETTE 2/1 BALLOON SILICONE COVER CONTAIN	M.CNT-ERK-060
9	COVER LOCK STRIKER SHEET	YSC-ERK.BQ-PN-0346
10	MED.TRY DOOR LOCK SHAFT DIAMETER 4,5 – 90 MM	YTL-ERK.MED-KS-0063
11	2032K11 MINI SIZE 3 MM DB SWITCH CHROME COATED	M.AKS-KLT-GNL-002
12	237110015 MINI SPRING LOADED PANEL LOCK-3MM DB HUB NUMBER	M.AKS-KLT-GNL-001
13	MED.TRY DOOR LOCK	M.ENJ-ERK-PLS-055
14	COVER VENTILATION PLASTIC (TEAM)	M.ENJ-ERK-PLS-028
15	DIAMETER28*10 NEODYMIUM MAGNET	M.MIK-ERK-003
16	COVER SANDWICH PANEL 1098*619*32 MM	YMH-ERK.BQ-FSM-
17	COVER ALUMINUM U PROFILE	HPR-ALM-OZL-ELO-
18	HINGE TOOTH TUBE	YBR-ERK.BQ-KS-0013
19	HINGE PLASTIC	YTL-ERK.BQ-KS-0011
20	HINGE INNER SHEET	YSC-ERK.BQ-LZ-0172
21	HINGE TOOTH SHEET	YSC-ERK.BQ-LZ-0171
22	HOT LID ASSEMBLY	ARA-ERK.BQ-0017
23	DOOR HEAT TRANSFER PLASTIC	M.ENJ-ERK-PLS-134
24	16A DIGITAL THERMOSTAT SINGLE PROBE EV3X21 N7 SENSORLESS (EVKO)	M.ELK-EDM-DGT-007
25	UPPER BALCONY PIPE ASSEMBLY	ARA-ERK.BQ-0039

WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING

EMP.EI.01-USA



WARMING CABINETS

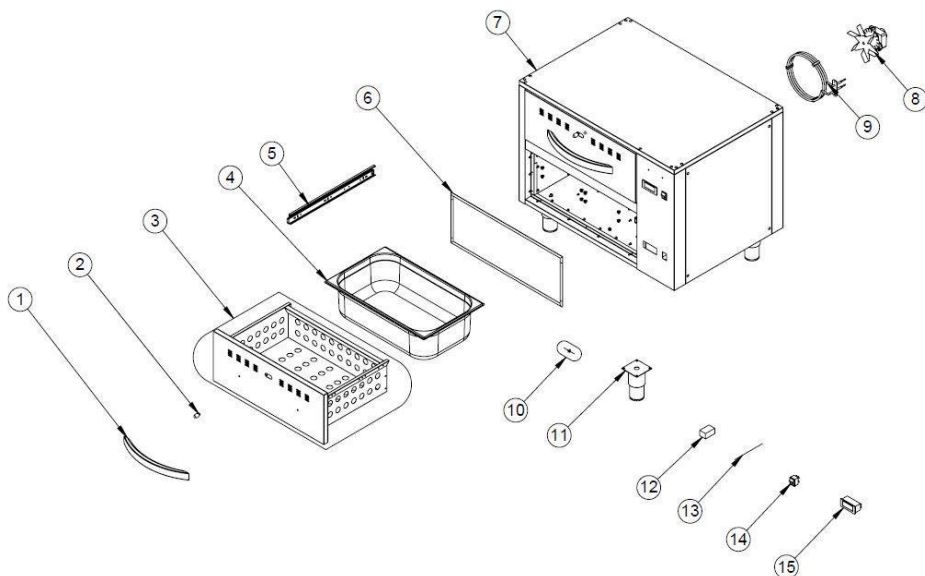
G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: EMP.EI.01-USA		
NO	PRODUCT	P.CODE
1	CHROME PLATED HANDLE-310 MM.(CHROME PLATED)	M.AKS-KLP-END-001
2	M4 BULLET DRAWER HANDLE GLOSSY	M.AKS-KLP-INX-001
3	CHECKRAWER ASSEMBLY	ARA-EMP.IE-0004
4	43MM * 450 MM TELESCOPIC BALL RAIL 45 CM	M.AKS-KLP-BKL-009
5	1/1*150 GN BATHTUB	M.MTS-KNX-GNK-1/1-150
6	300 DEGREE SILICONE GASKET	HCN-SLK-PG-001
7	FAN MOTOR	M.ELK-MTR-FMT-017
8	RESISTANCE	M.ELK-RZS-BRU-IE-001-208V
9	CHASSIS	-
10	DIGITAL THERMOSTAT	JP.M.ELK-EDM-DGT-002
11	RED KEY 0-1	M.ELK-SLT-AN-002
12	TE-21-70 COPPER M8x1200 THERMOELEMEN	M.GAZ-TRL-003
13	15 CM INOX PIPE LEG IMPORTED0	M.AKS-AYK-INX-001

WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING

EMP.EI.02-USA



WARMING CABINETS

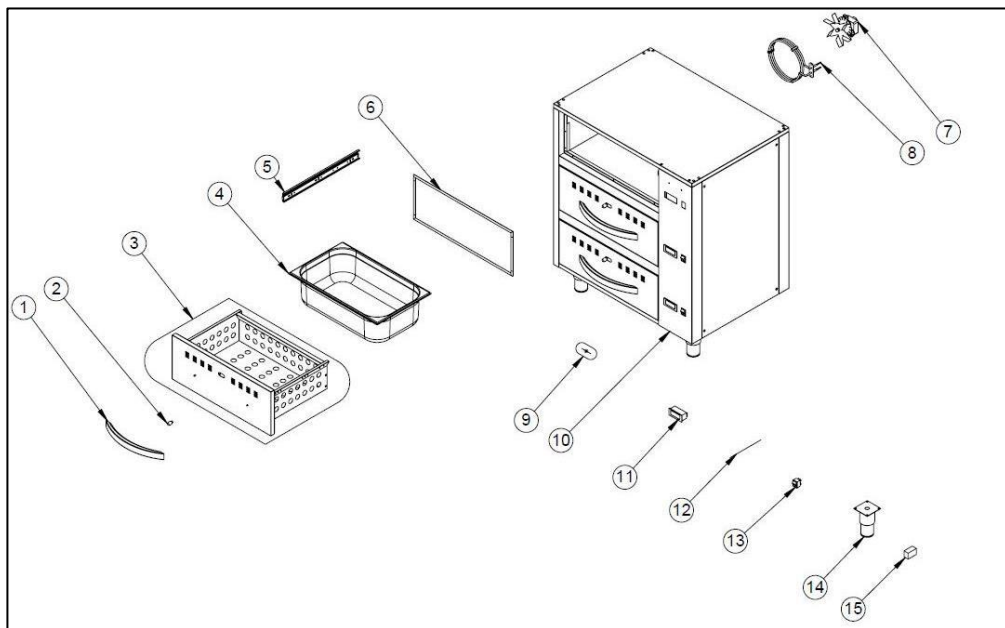
G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: EMP.EI.02-USA		
NO	PRODUCT NAME	P.CODE
1	CROMAGED HANDLE	M.AKS-KLP-END-001
2	KÜÇÜK KULP	M.AKS-KLP-INX-001
3	CHECKING	ARA-EMP.IE-0004
4	1/1*150 GN BATHTUB	M.MTS-KNX-GNK-1/1-150
5	RAIL SET	M.AKS-KLP-BKL-009
6	SILICONE GASKET	HCN-SLK-PG-001
7	CHASSIS	-
8	MOTOR 110V 60HZ 0.53A	M.ELK-MTR-FMT-017
9	126072 208V 1700W RESISTANCE	M.ELK-RZS-BRU-IE-001-208V
10	METAL LABEL	M.AKS-OZL-MTL-006
11	FOOT	M.AKS-AYK-INX-001
12	PG-11 CABLE GLAND	M.ELK-RKR-PLS-003
13	PTC SENSOR	M.ELK-EDM-DGT-008
14	0-1 KEY	M.ELK-SLT-AN-002
15	DIGITAL THERMOSTAT	JP.M.ELK-EDM-DGT-002

WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING

EMP.EI.03-USA



WARMING CABINETS

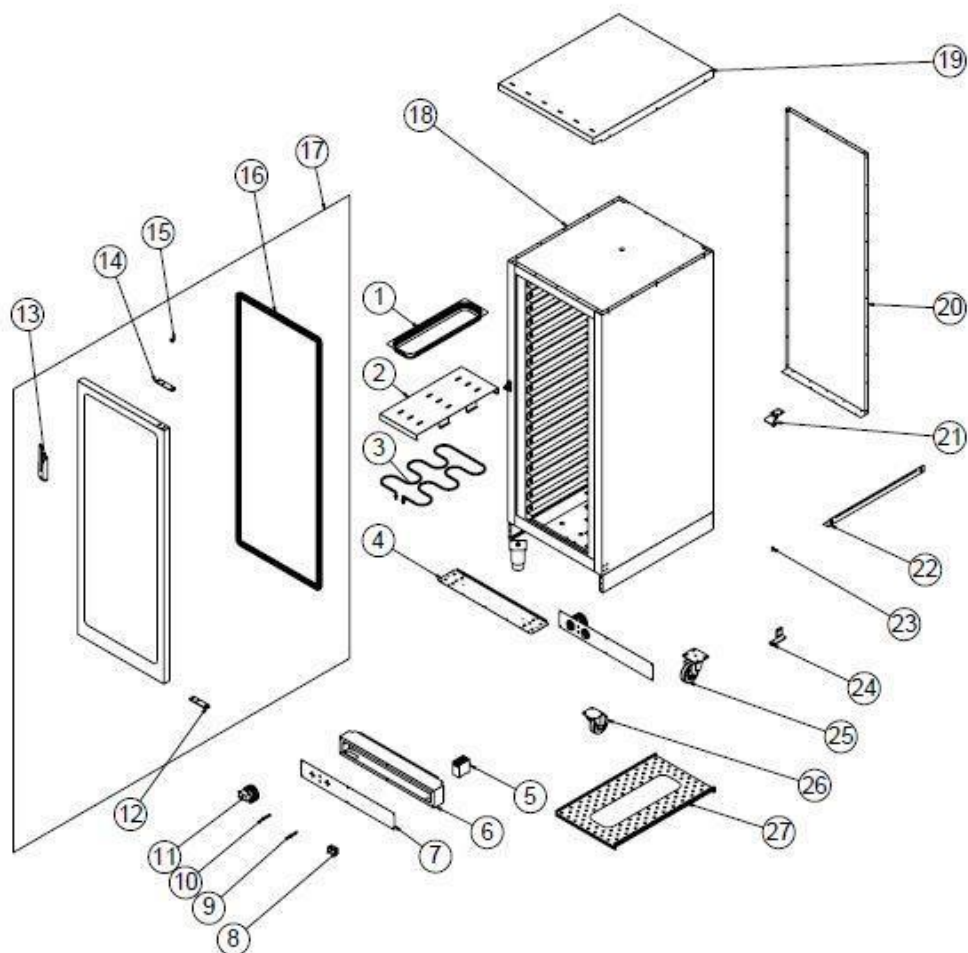
G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: EMP.EI.03-USA		
NO	PRODUCT NAME	P.CODE
1	CROMAGED HANDLE	M.AKS-KLP-END-001
2	KÜÇÜK KULP	M.AKS-KLP-INX-001
3	CHECKING	ARA-EMP.IE-0004
4	1/1*150 GN BATHTUB	M.MTS-KNX-GNK-1/1-150
5	RAIL SET	M.AKS-KLP-BKL-009
6	SILICONE GASKET	HCN-SLK-PG-001
7	MOTOR 110V 60HZ 0.53A	M.ELK-MTR-FMT-017
8	126072 208V 1700W RESISTANCE	M.ELK-RZS-BRU-IE-001-208V
9	METAL LABEL	M.AKS-OZL-MTL-006
10	CHASSIS	-
11	DIGITAL THERMOSTAT	JP.M.ELK-EDM-DGT-002
12	PTC SENSOR	M.ELK-EDM-DGT-008
13	0-1 KEY	M.ELK-SLT-AN-002
14	FOOT	M.AKS-AYK-INX-001
15	PG-11 CABLE GLAND	M.ELK-RKR-PLS-003

WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING

EMP.MFI.20-T-USA



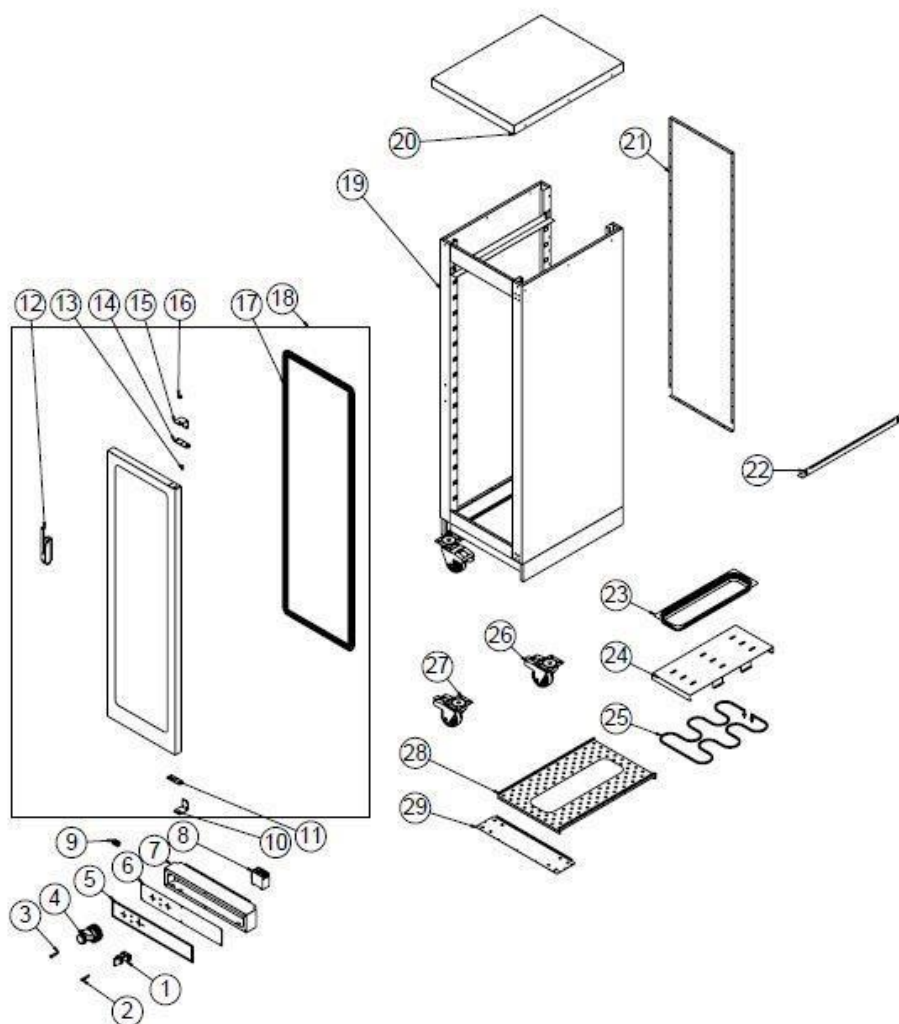
WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: EMP.MFI.20-T-USA		
NO	PRODUCT NAME	P.CODE
1	2/4-40 STANDARD GN BATHTUB	M.MTS-ERK-004
2	FERMENTATION RESISTANCE TOP SHEET	YSC-ERK.MF-PN-0031
3	EMP.MFI.20-UL-110 V 2000 W RESISTANCE	M.ELK-RZS-OZL-026
4	EMP.MFI.20-UL-110 V 2000 W RESISTANCE	YSC-ERK.MF-PN-0068
5	EATON DILEM12-10 CONTACTOR 110 V	M.ELK-KNT-KNT-035
6	FERMENTATION FRONT PANEL SHEET	YSC-ERK.MF-PN-0062
7	FERMENTATION LABEL SHEET	YSC-ERK.MF-LZ-0024
8	TMO.106 TECASE 30-90 THERMOSTAT AND BUTTON	M.ELK-MEK-TRM1-012
9	TM2.105 AN-EL - WARNING LIGHT WITH SOCKETFLUSH	ERK.M.ELK-LMB-SNY-001
10	TM2.103 AN-EL - WARNING LIGHT WITH SOCKETRED (S04,Q10,0.8-3MM)	ERK.M.ELK-LMB-SNY-002
11	49.22015.000 EGO SWITCH 0-1 MONOPHASE	ERK.M.ELK-SLT-EGO-001
12	BOTTOM HINGE SHEET	YSC-ERK.BQ-LZ-0097
13	I-100 NEW SIDE LOCK STRAIGHT ARM	M.AKS-KLT-GNL-003
14	TOP HINGE SHEET	YSC-ERK.BQ-LZ-0082
15	HINGE PIN BEARING (YELLOW Q20)	YTL-ERK.BQ-KS-0003
16	FERMENTATION LID GASKET (566*1465)	M.CNT-ERK-016
17	COVER INTERMEDIATE ASSEMBLY	ARA-ERK-MF-0002
18	CHASSIS	-
19	TOP COVER SHEET	YSC-ERK.BQ-LZ-0100
20	FERMENTATION TOOTH BACK SHEET	YSC-ERK.MF-PN-0046
21	HINGE SHEET-TOP	YSC-ERK.MF-LZ-0040
22	FERMENTING RACK SLED SHEET	YSC-ERK.MF-PN-0014
23	HINGE PIN	YTL-ERK.BQ-KS-0004
24	HINGE SHEET-BOTTOM	YSC-ERK.MF-LZ-0041
25	100*32 DRUNK CASTER WITH TABLE BRAKE 2802MTB100I	M.AKS-TKR-PS-002
26	100*32 DRUNK CASTER WITH BRAKES	M.AKS-TKR-PSF-003
27	FERMENTATION PERFORATED PAN (INSULATED)	YSC-ERK.MF-PN-0063

WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING



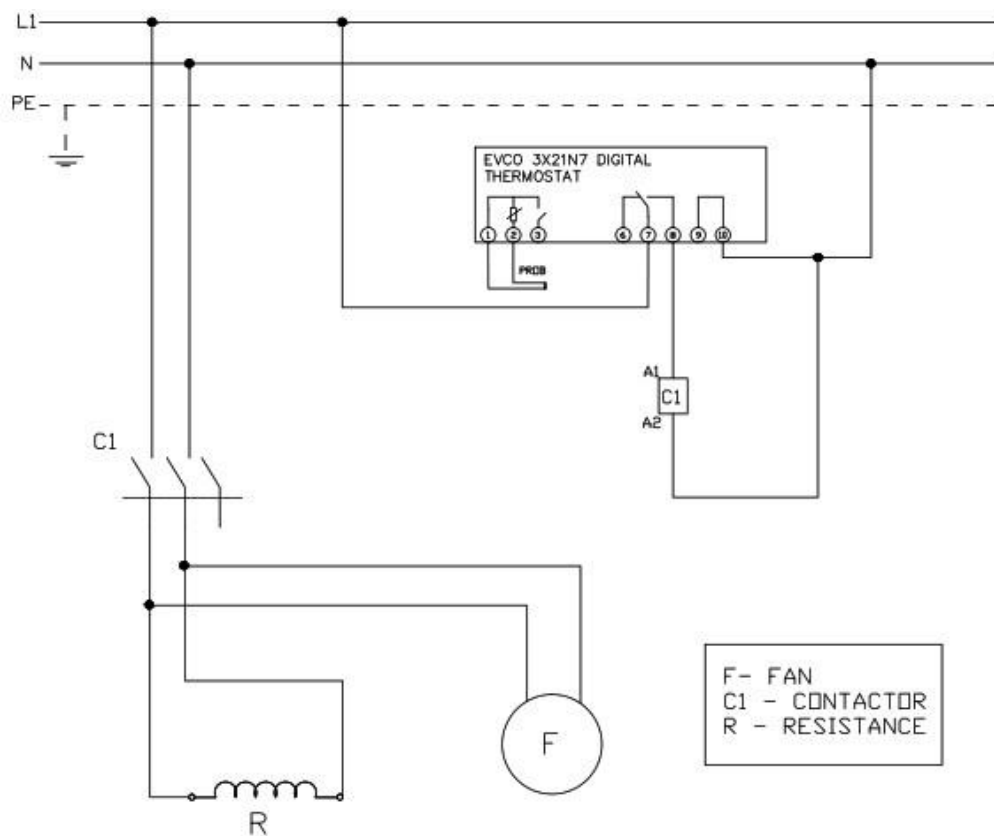
WARMING CABINETS

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: EMP.MF.20-T-USA		
NO	PRODUCT NAME	P.CODE
1	TMO.106 TECASE 30-90 THERMOSTAT	M.ELK-MEK-TRM1-012
2	TM2.105 AN-EL - GREEN WARNING LAMP WITH SOCKET	M.ELK-LMB-SNY-001
3	TM2.103 AN-EL - RED WARNING LAMP WITH SOCKET	M.ELK-LMB-SNY-002
4	49.22015.000 SWITCH 0-1 SINGLE PHASE	M.ELK-SLT-BT
5	53*9 LEXAN PANEL FERMENTATION	M.AKS-ETK-LKS-011
6	FERMENTATION LABEL SHEET	YSC-ERK.MF-LZ-0008
7	FERMENTATION FRONT PANEL SHEET	YSC-ERK.MF-PN-0006
8	SCHNEIDER LC1K0910M7 Mini CONTACTOR	M.ELK-KNT-KNT-021
9	PG-11 GRAY NUT CABLE GLAND	M.ELK-RKR-PLS-003
10	HINGE PLATE BOTTOM	YSC-ERK.MF-LZ-0041
11	BOTTOM HINGE	YSC-ERK.MF-LZ-0037
12	I-100 NEW SIDE LOCK STRAIGHT HANDLE	M.AKS-KLT-GNL-003
13	HINGE PIN	YTL-ERK.BQ-KS-0004
14	TOP HINGE	YSC-ERK.MF-LZ-0036
15	HINGE PLATE-TOP	YSC-ERK.MF-LZ-0040
16	HINGE PIN BEARING	YTL-ERK.BQ-KS-0003
17	FERMENTATION COVER GASKET	M.CNT-ERK-015
18	COVER ASSEMBLY	ARA-ERK-MF-0001
19	CHASSIS	-
20	FERMENTATION TOP HAT SHEET	YSC-ERK.MF-PN-0072
21	FERMENTATION OUTER BACK SHEET	YSC-ERK.MF-PN-0003
22	FERMENTATION SHELF SLIDE SHEET	YSC-ERK.MF-PN-0014
23	2/4-40 STANDARD GN BATHTUB	M.MTS-ERK-004
24	FERMENTATION RESISTANCE TOP SHEET	YSC-ERK.MF-PN-0031
25	EMP.MFI.20-UL-110 V 2000 W RESISTANCE	M.ELK-RZS-OZL-026
26	100*32 SWIVEL WHEEL WITH PLATE	M.AKS-TKR-PS-002
27	100*32 BRAKED SWIVEL WHEEL WITH PLATE	M.AKS-TKR-PSF-003
28	FERMENTATION PIERCED PAN	YSC-ERK.MF-PN-0009
29	FERMENTATION WHEEL PLATE	YSC-ERK.MF-PN-0087

WARMING CABINETS

H ELECTRIC CIRCUIT SCHEMA

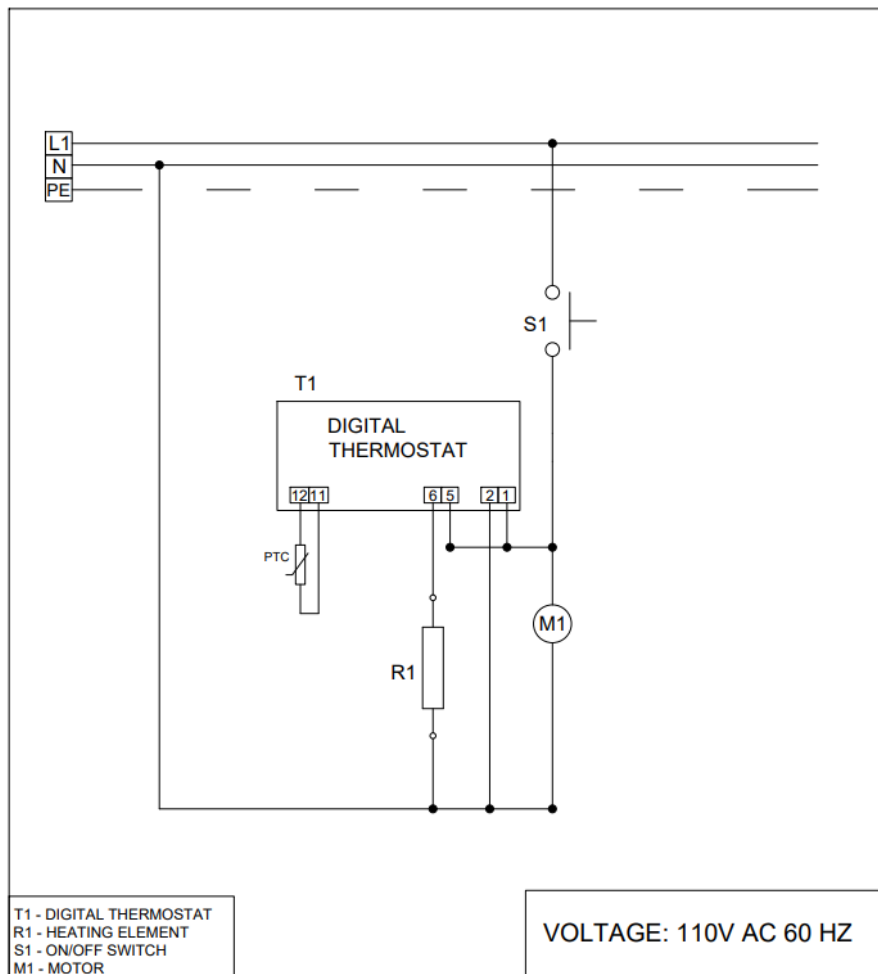


EMP.BQ1-USA - EMP.BQ2-12H-USA

WARMING CABINETS

H ELECTRIC CIRCUIT SCHEMA

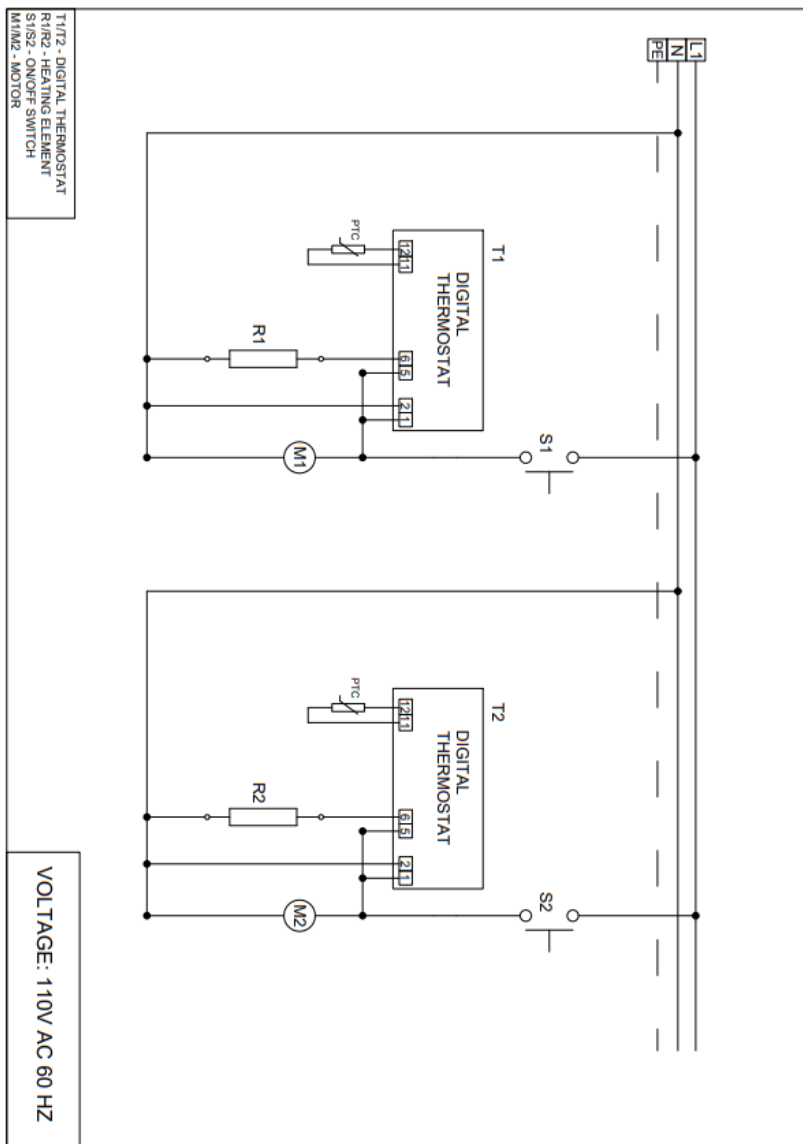
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WARMING CABINETS

H ELECTRIC CIRCUIT SCHEMA

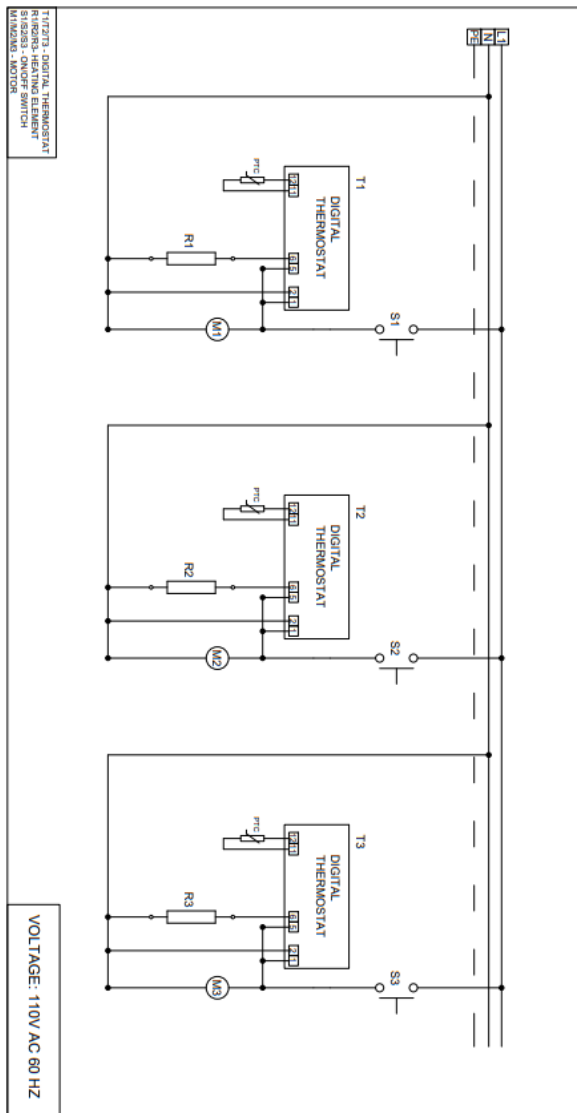
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WARMING CABINETS

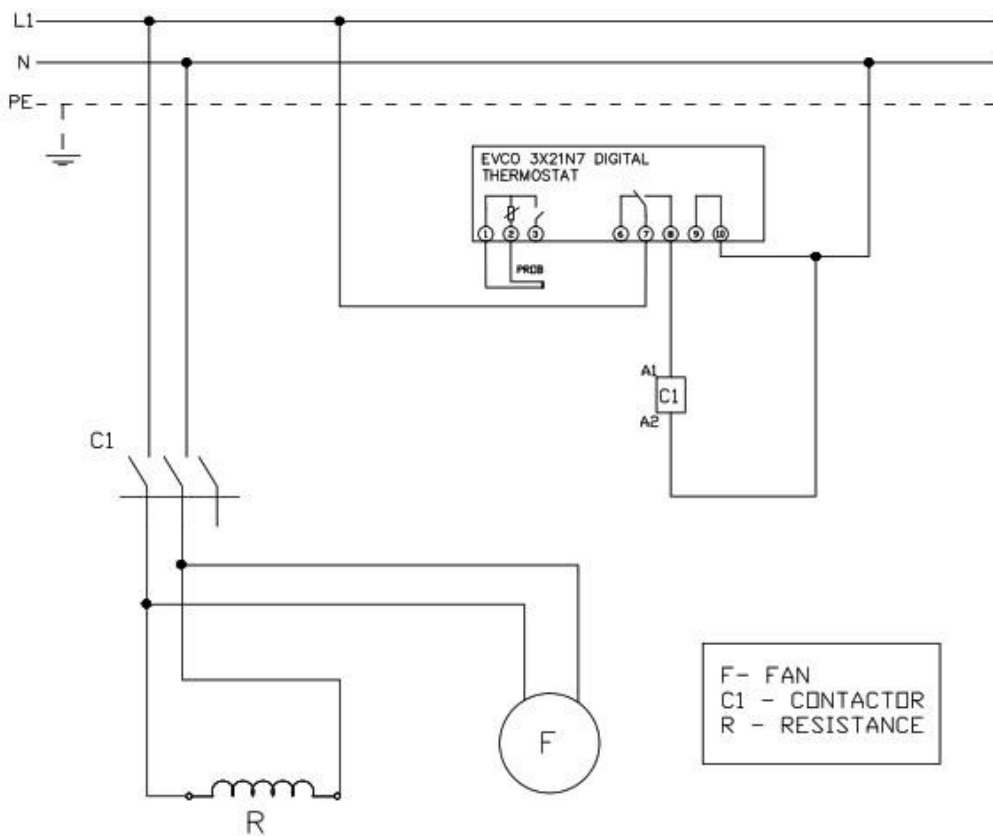
H ELECTRIC CIRCUIT SCHEMA

EMP.EI.03-USA



WARMING CABINETS

H ELECTRIC CIRCUIT SCHEMA



EMP.MFI.20-T