

MODEL 12MC 15MC 18MCP

# Installation and Operation Instructions

2M-Z5378 Rev.I 2/23/2007











### SAFETY SYMBOL





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

## RETAIN THIS MANUAL FOR FUTURE REFERENCE NOTICE

Using any part other than genuine Star factory supplied parts relieves the manufacturer of all liability.

Star reserves the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment.

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this sheet are subject to change without notice. While Star Manufacturing exercises good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications. By using the information provided, the user assumes all risks in connection with such use.

### MAINTENANCE AND REPAIRS

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

Authorized Service Agent

Model No.	<ul> <li>Reference the listing provided with the unit</li> </ul>		
Serial No.	or		
Voltage	for an update	ed listing go to:	
Purchase Date —	Website: E-mail Telephone:	www.star-mfg.com Service@star-mfg.com (800) 807-9054 Local (314) 781-2777	
	The Star Sei	tar Service Help Desk	
	Business Hours:	8:00 am to 4:30 p.m. Central Standard Time	
	Telephone:	(800) 807-9054 Local (314) 781-2777	
	Fax:	(800) 396-2677 Local (314) 781-2714	
	E-mail	Parts@star-mfg.com Service@star-mfg.com Warranty@star-mfg.com	
	Website:	www.star-mfg.com	
	Mailing Address:	Star Manufacturing International Inc. 10 Sunnen Drive St. Louis, MO 63143 U.S.A	

### **SPECIFICATIONS**

12MC-120V

Capacity: Twelve 4" diameter cookies, Fourteen 7 ounce breakfast burritos

Electrical: 120V, 60H, single phase, 475 Watts, 3.96 Amps

Dimensions: 12-1/2" W x 13-5/8" D x 18-7/8" H

(31.8 cm x 34.7 cm x 47.9 cm)

Weight: Approximately 23.5 lbs. (10.66kg)

12MCPT-120V

Capacity: Twelve 4" diameter cookies, Fourteen 7 ounce breakfast burritos

Electrical: 120V, 60H, single phase, 475 Watts, 3.96 Amps

Dimensions: 12-1/2" W x 14-3/4" D x 18-7/8" H

(31.8 cm x 37.5 cm x 47.9 cm)

Weight: Approximately 25 lbs. (11.34kg)

15MC-120V, 8D-15MCMR-120V

Capacity: Twenty-seven 4" diameter cookies, Twenty-one 7 ounce breakfast burritos

Electrical: 120V, 60H, single phase, 625 Watts, 5.21 Amps

Dimensions: 15" W x 16-1/8" D x 24-7/8" H

(38.1 cm x 40.9 cm x 63.2 cm)

Weight: Approximately 35.5 lbs. (16.10kg)

15MCPT-120V

Capacity: Twenty-seven 4" diameter cookies, Twenty-one 7 ounce breakfast burritos

Electrical: 120V, 60H, single phase, 625 Watts, 5.21 Amps

Dimensions: 15" W x 17-1/4" D x 24-7/8" H

(38.1 cm x 43.8 cm x 63.2 cm)

Weight: Approximately 37 lbs. (16.78kg)

15MCN-120V

Capacity: 30 Corndogs

Electrical: 120V, 60H, single phase, 625 Watts, 5.21 Amps

Dimensions: 15" W x 16-1/8" D x 24-7/8" H

(38.1 cm x 40.9 cm x 63.2 cm)

Weight: Approximately 35.5 lbs. (16.10kg)

18MCP-120V

Capacity: Two 16" pizzas

Electrical: 120V, 60H, single phase, 250 Watts, 2.08 Amps

Dimensions: 18-1/2" W x 19-5/8" D x 24-7/8" H

(47 cm x 49.8 cm x 63.2 cm)

Weight: Approximately 42 lbs. (19.05kg)

18MCPT-120V

Capacity: Two 16" pizzas

Electrical: 120V, 60H, single phase, 250 Watts, 2.08 Amps

Dimensions: 18-1/2" W x 20-3/4" D x 24-7/8" H

(47 cm x 52.7 cm x 63.2 cm)

Weight: Approximately 44 lbs. (19.96kg)

12MC-230V

Capacity: Twelve 4" diameter cookies, Fourteen 7 ounce breakfast burritos

Electrical: 230V, 50/60H, single phase, 475 Watts, 2.07 Amps

Dimensions: 12-1/2" W x 13-5/8" D x 18-7/8" H

(31.8 cm x 34.7 cm x 47.9 cm)

Weight: Approximately 23.5 lbs. (10.66kg)

12MCPT-230V

Capacity: Twelve 4" diameter cookies, Fourteen 7 ounce breakfast burritos

Electrical: 230V, 50/60H, single phase, 475 Watts, 2.07 Amps

Dimensions: 12-1/2" W x 14-3/4" D x 18-7/8" H

(31.8 cm x 37.5 cm x 47.9 cm)

Weight: Approximately 25 lbs. (11.34kg)

15MC-230V

Capacity: Twenty-seven 4" diameter cookies, Twenty-one 7 ounce breakfast burritos

Electrical: 230V, 50/60H, single phase, 625 Watts, 2.72 Amps

Dimensions: 15" W x 16-1/8" D x 24-7/8" H

(38.1 cm x 40.9 cm x 63.2 cm)

Weight: Approximately 35.5 lbs. (16.10kg)

15MCPT-230V

Capacity: Twenty-seven 4" diameter cookies, Twenty-one 7 ounce breakfast burritos

Electrical: 230V, 50/60H, single phase, 625 Watts, 2.72 Amps

Dimensions: 15" W x 17-1/4" D x 24-7/8" H

(38.1 cm x 43.8 cm x 63.2 cm)

Weight: Approximately 37 lbs. (16.78kg)

18MCP-230V

Capacity: Two 16" pizzas

Electrical: 230V, 50/60H, single phase, 250 Watts, 1.04 Amps

Dimensions: 18-1/2" W x 19-5/8" D x 24-7/8" H

(47 cm x 49.8 cm x 63.2 cm)

Weight: Approximately 42 lbs. (19.05kg)

18MCPT-230V

Capacity: Two 16" pizzas

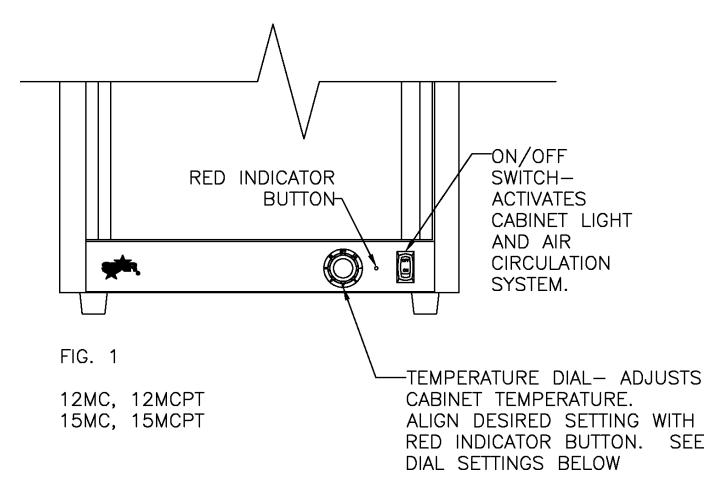
Electrical: 230V, 50/60H, single phase, 250 Watts, 1.04 Amps

Dimensions: 18-1/2" W x 20-3/4" D x 24-7/8" H

(47 cm x 52.7 cm x 63.2 cm)

Weight: Approximately 44 lbs. (19.96kg)

### **RECOMMENDED DIAL SETTINGS**

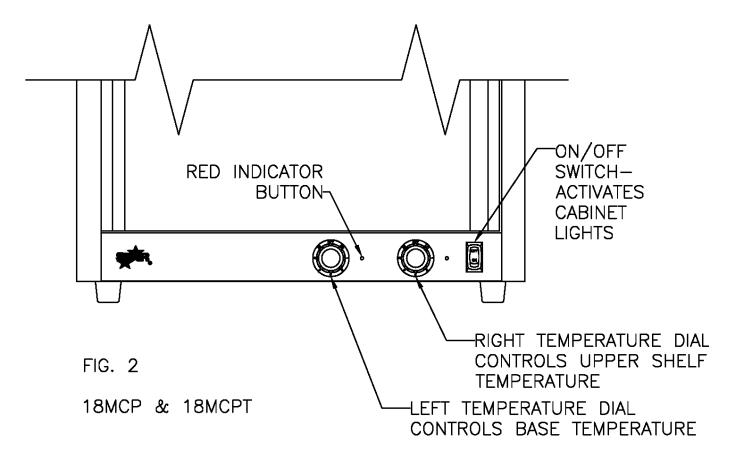


**DIAL SETTING FOR DESIRED TEMPERATURE (APPROXIMATE)** 

All settings are recommendations only and could vary depending on product preparation, cooking time, and internal food temperature.

<u>12MC, 12MCPT</u>		15MC, 15MCPT		
Low - 1	105°F	Low - 1	105°F	
2 - 3	110°F	2	115°F	
4	130°F	3	120°F	
5	170°F	4	130°F	
High	200°F	5	150°F	
		High	195°F	

### **RECOMMENDED DIAL SETTINGS**



**DIAL SETTING FOR DESIRED TEMPERATURE (APPROXIMATE)** 

All settings are recommendations only and could vary depending on product preparation, cooking time, and internal food temperature.

Bas	e	Upp	er Shelf
Low	110°F	Low	135°F
1	110°F	1	140°F
2	130°F	2	150°F
3	145°F	3	160°F
4	170°F	4	185°F
5	215°F	5	215°F
High	220°F	High	235°F



### **GENERAL INSTALLATION DATA**

### **CAUTION**

This equipment is designed and sold for commercial use only by personnel trained and experienced in its operation and is not sold for consumer use in and around the home nor for use directly by the general public in food service locations.

Before using your new equipment, read and understand all the instructions & labels associated with the unit prior to putting it into operation. Make sure all people associated with its use understand the units operation & safety before they use the unit.

All shipping containers should be checked for freight damage both visible and concealed. This unit has been tested and carefully packaged to insure delivery of your unit in perfect condition. If equipment is received in damaged condition, either apparent or concealed, a claim must be made with the delivering carrier.

Concealed damage or loss - if damage or loss is not apparent until after equipment is unpacked, a request for inspection of concealed damage must be made with carrier within 15 days. Be certain to retain all contents plus external and internal packaging materials for inspection. The carrier will make an inspection and will supply necessary claim forms.

### INSTALLATION

This merchandising cabinet is equipped for the voltage and wattage indicated on the nameplate mounted on the back of the unit and is designed for use on alternating current (AC) only.

### **CORN DOG SHELF INSTALLATION**

To Ensure shelf works properly follow these steps.

- 1. Place the front (customer side) shelf rod on the bottom setting.
- 2. Place the rear (door side) shelf rod on the third setting.
- 3. Install the crumb tray so it sits on the shelf rods.
- 4. Position the corn dog shelf so the alignment hole faces the door (as shown in Fig 1).
- 5. This configuration will allow the corn dogs to stand straight up.

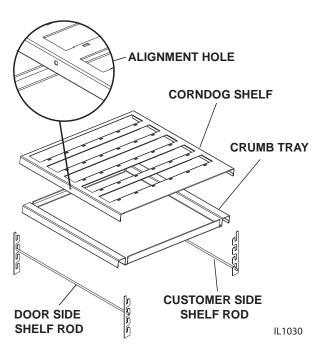


FIG. 1 CORNDOG SHELF INSTALLATION



WARNING
DO NOT CONNECT TO DIRECT CURRENT (DC).

### **GENERAL OPERATING INSTRUCTIONS**

- 1. Ensure cabinet is plugged into the proper voltage receptacle prior to turning on.
- 2. Pre-heat cabinet with the door closed until the desired temperature setting is reached (15-60 minutes depending on the temperature setting and the merchandiser model).
- 3. Set temperature according to the tables on pages 5 and 6.
- 4. Load product onto shelves.
- 5. Monitor cabinet temperature via the thermometer.

  Check food product temperature with an approved food thermometer.



### **CAUTION**

### **DO NOT BLOCK VENT HOLES ON TOP OF THE CABINET** (12MC/15MC)

### CLEANING INSTRUCTIONS

- 1. Disconnect electrical cord before cleaning the cabinet.
- 2. To maintain finish and shine of unit, wipe daily with a damp cloth and mild soap. Do not use harsh detergents or scouring pads.
- 3. Daily cleaning of inside glass, bottom pan and racking system with a damp cloth is recommended.
- 4. Daily clean shelves and crumb trays (some models) using mild detergent.

### MAINTENANCE AND REPAIRS

Contact the factory, a service representative or a local service company for service or required maintenance.

### Visit our Website at: www.star-mfg.com

### THOROUGHLY INSPECT YOUR UNIT ON ARRIVAL

This unit has been tested for proper operation before leaving our plant to insure delivery of your unit in perfect condition. However, there are instances in which the unit may be damaged in transit. In the event you discover any type of damage to your product upon receipt, you must immediately contact the transportation company who delivered the item to you and initiate your claim with same. If this procedure is not followed, it may affect the warranty status of the unit.

### LIMITED EQUIPMENT WARRANTY

All workmanship and material in Star products have a one (1) year limited warranty on parts & labor in the United States and Canada. Such warranty is limited to the original purchaser only and shall be effective from the date the equipment is placed in service. Star's obligation under this warranty is limited to the repair of defects without charge, by the factory authorized service agency or one of its sub-agencies. Models that are considered portable (see below) should be taken to the closest Star service agency, transportation prepaid.

- > Star will not assume any responsibility for loss of revenue.
- > On all shipments outside the United States and Canada, see International Warranty.
- \* The warranty period for the JetStar six (6) ounce & Super JetStar eight (8) ounce series popcorn machines is two (2) years.
- \* The warranty period for the Chrome-Max Griddles is five (5) years on the griddle surface. See detailed warranty provided with unit.
- \* The warranty period for Teflon/Dura-Tec coatings is one year under normal use and reasonable care. This warranty does not apply if damage occurs to Teflon/Dura-Tec coatings from improper cleaning, maintenance, use of metallic utensils, or abrasive cleaners. This warranty does not apply to the "non-stick" properties of such materials.
- > This warranty does not apply to "Special Products" but to regular catalog items only. Star's warranty on "Special Products" is six (6) months on parts and ninety (90) days on labor.
- > This warranty does not apply to any item that is disassembled or tampered with for any purpose other than repair by a Star Authorized Service Center or the Service Center's sub-agency.
- > This warranty does not apply if damage occurs from improper installation, misuse, wrong voltage, wrong gas or operated contrary to the Installation and Operating instructions.
- > This warranty is not valid on Conveyor Ovens unless a "start-up/check-out" has been performed by a Factory Authorized Technician.

### **PARTS WARRANTY**

Parts that are sold to repair out of warranty equipment are warranted for ninety (90) days. The part only is warranted. Labor to replace the part is chargeable to the customer.

### SERVICES NOT COVERED BY WARRANTY

- 1. Travel time and mileage rendered beyond the 50 mile radius limit
- 2. Mileage and travel time on portable equipment (see below)
- Labor to replace such items that can be replaced easily during a daily cleaning routine, ie; removable kettles on fryers, knobs, grease drawers on griddles, etc.
- 4. Installation of equipment
- 5. Damages due to improper installation
- 6. Damages from abuse or misuse
- 7. Operated contrary to the Operating and Installation Instructions
- 8. Cleaning of equipment
- 9. Seasoning of griddle plates

- 10. Voltage conversions
- 11. Gas conversions
- 12. Pilot light adjustment
- 13. Miscellaneous adjustments
- 14. Thermostat calibration and by-pass adjustment
- 15. Resetting of circuit breakers or safety controls or reset buttons
- Replacement of bulbs
- 17. Replacement of fuses
- Repair of damage created during transit, delivery, & installation OR created by acts of God

### **PORTABLE EQUIPMENT**

Star will not honor service bills that include travel time and mileage charges for servicing any products considered "Portable" including items listed below. These products should be taken to the Service Agency for repair:

- \* The Model 510FD Fryer.
- \* The Model J4R, 4 oz. Popcorn Machine.
- \* The Model 518CMA & 526CMA Cheese Melter.
- \* The Model 12MC & 15MC & 18MCP Hot Food Merchandisers.
- \* The Model 12NCPW & 15NCPW Nacho Chip/Popcorn Warmer.
- \* All Hot Dog Equipment except Roller Grills & Drawer Bun Warmers.
- \* All Nacho Cheese Warmers except Model 11WLA Series Nacho Cheese Warmer.
- \* All Condiment Dispensers except the Model HPDE, & SPDE Series Dispenser.
- \* All Specialty Food Warmers except Model 130R, 11RW Series, and 11WSA Series.
- \* All QCS/RCS Series Toasters except Model QCS3 & RCS3 Series.

### ALL:

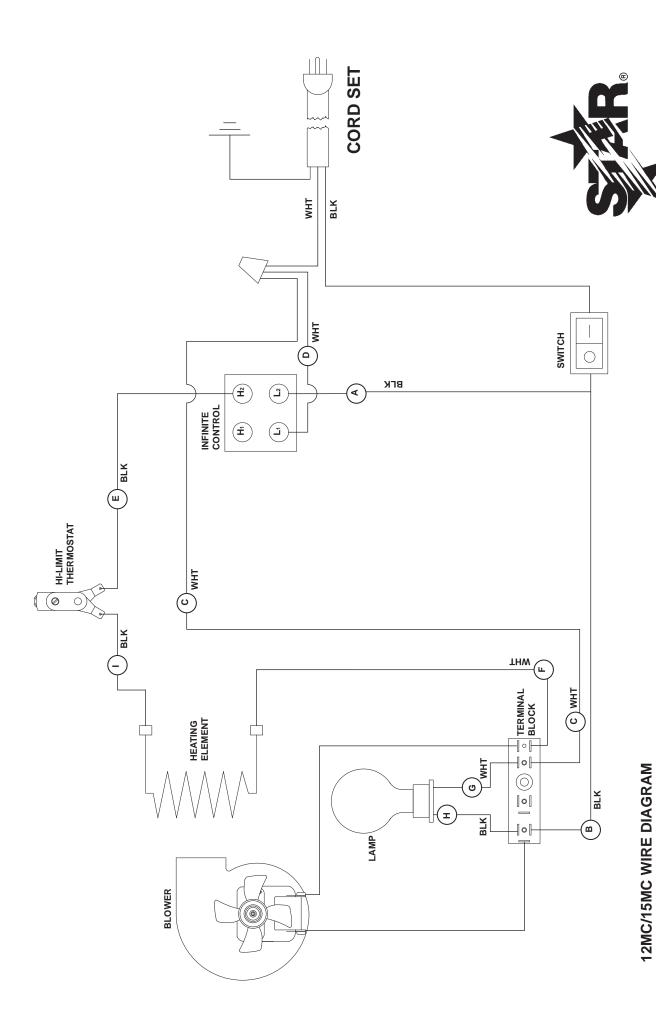
Email: service@star-mfg.com

- \* Pop-Up Toasters
- \* Butter Dispensers
- \* Pretzel Merchandisers
- \* Pastry Display Cabinets
- \* Nacho Chip Merchandisers
- \* Accessories of any kind
- \* Sneeze Guards
- Pizza OvensHeat Lamps
- \* Pumps

The foregoing warranty is in lieu of any and all other warranties expressed or implied and constitutes the entire warranty.

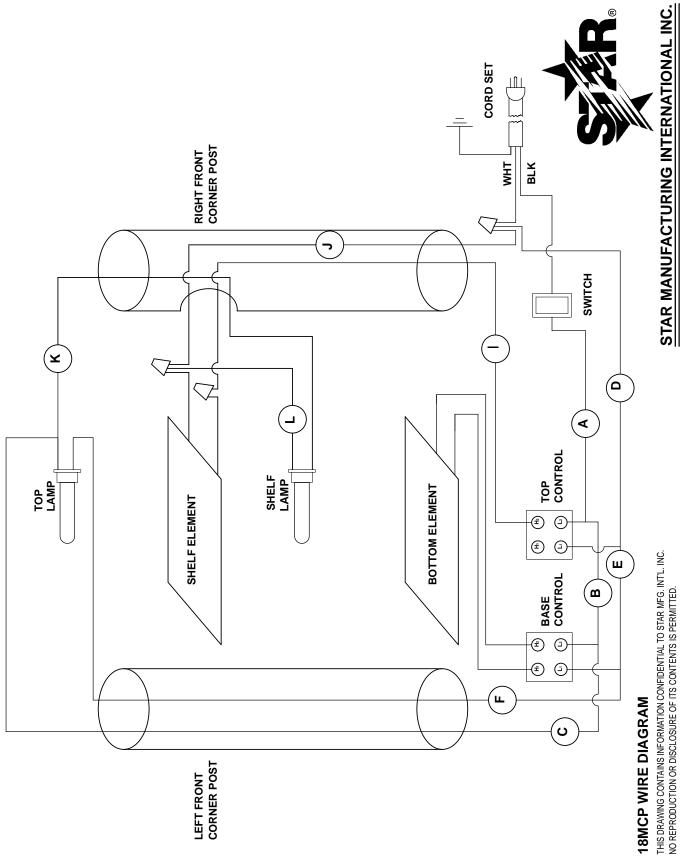
### FOR ASSISTANCE

Should you need any assistance regarding the Operation or Maintenance of any Star equipment; write, phone, fax or email our Service Department. In all correspondence mention the Model number and the Serial number of your unit, and the voltage or type of gas you are using.



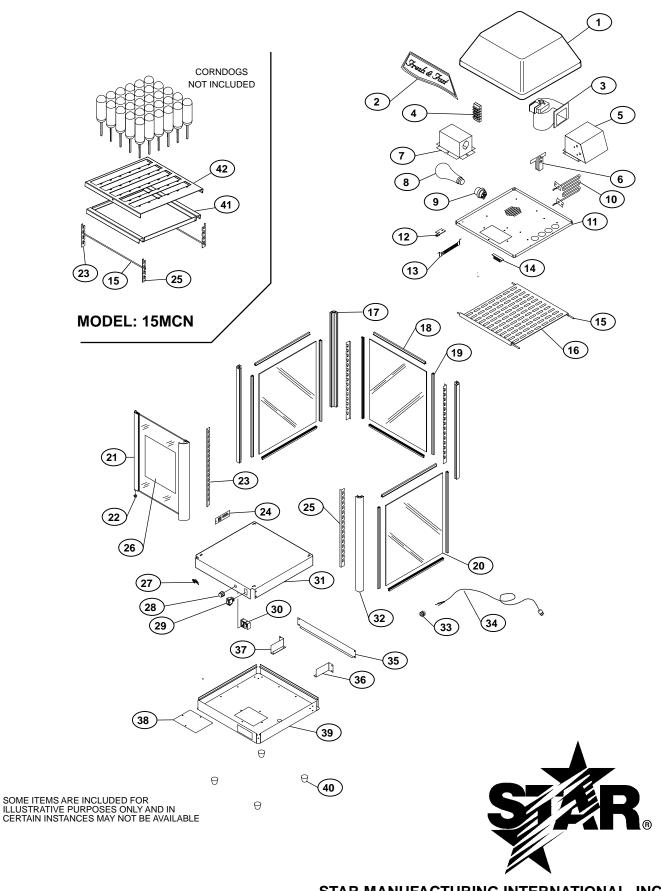
# STAR MANUFACTURING INTERNATIONAL INC. SK1887 01/25/02

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STAR MANUFACTURING INTERNATIONAL INC.

SK1886



MODEL: 12MC/MCPT, 15MC/MCPT/MCN

STAR MANUFACTURING INTERNATIONAL, INC.

SK1893 REV. B 9/30/05

MODEL 12MC, 12MCPT, 15MC, 15MCN, 15MCPT, 15MCMR

Key	Part	Number Per		
Number	Number	Unit	Description ar	nd Model Designation
1	2L-Z5064	1	Top Cover	12MC, 12MCPT
	2L-Z4287		Top Cover	15MC, 15MCPT
2	2M-Z5113	1	Top Front Graphic	12MC, 12MCPT
_	2M-Z4577	1	Top Front Graphic	15MC, 15MCPT
3	2U-Z5349		Blower Assembly - 120V	rome, romer r
	2U-Z5511		Blower Assembly - 230V	
4	2E-Z4597		Terminal Block	
5	D5-Z5073		Heating Duct	12MC, 12MCPT
	D5-Z5072		Heating Duct	15MC, 15MCPT
6	2T-Z0622		Thermstat High Limit	12MC, 12MCPT, 15MC, 15MCPT
7	D5-Z5074		Lamp Housing	TEMO, TEMOT I, TOMO, TOMOT I
8	2S-Y9118		Lamp 100W - 120V	
	2S-Z0630		Lamp 100W - 230V	
9	2E-Y9184		Socket	
10	2N-Z5294		Element 350W - 120V	12MC, 12MCPT
	2N-Z5512		Element 350W - 230V	12MC, 12MCPT
	2N-Z0337		Element 500W - 120V	15MC, 15MCPT
	2N-Z0793		Element 500W - 230V	15MC, 15MCPT
11	D5-Z5069		Top Liner	12MC, 12MCPT
	D5-Z4288		Top Liner	15MC, 15MCPT
12	D5-Z4528	1/2	Hinge Bracket	12 / 15
13	2T-Z0613	1 1	Thermometer	127 13
14	2R-Z4937		Magnetic Catch	12MC
'-	2R-Z4937	2	Magnetic Catch	12MCPT
	2R-Z4937	1	Magnetic Catch	15MC
	2R-Z4937	2	Magnetic Catch	15MCPT
15	D5-Z5317	4	Shelf Rod	12MC, 12MCPT
	D5-25317 D5-Z5316	6	Shelf Rod	15MC, 15MCPT
	D5-Z5316	2	Shelf Rod	15MCN
16	D5-Z5101	2	Shelf	12MC, 12MCPT
	D5-Z4286	3	Shelf	15MC, 15MCPT
17	2I-Z5065	3	Corner Post	12MC, 12MCPT
.,	2I-Z4532	3	Corner Post	15MC, 15MCPT
18	2I-Z5116	6/4	Glass Channel Horizontal	12MC / 12MCPT
10	2I-Z4581	6/4	Glass Channel Horizontal	15MC / 15MCPT
19	2I-Z5115	8	Glass Channel Vertical	12MC, 12MCPT
.	2I-Z4580	8	Glass Channel Vertical	15MC, 15MCPT
20	2Q-Z5066	3/2	Side Glass	12MC / 12MCPT
	2Q-Z4579	3/2	Side Glass	15MC / 15MCPT
21	D5-MC0013	1/2	Assembly, Door	12MC / 12MCPT
'	D5-MC0003	1/2	Assembly, Door	15MC / 15MCPT
22	2C-Z5427	1	Nylon Spacer	
23	D5-Z5117	2	Shelf Bracket Left	12MC, 12MCPT
	D5-Z4650	2	Shelf Bracket Left	15MC, 15MCPT
24		1	Nameplate	,
25	D5-Z5246	2	Shelf Bracket Right	12MC, 12MCPT
	D5-Z5245	2	Shelf Bracket Right	15MC, 15MCPT
26	2M-Z6646	1	Door Graphic	15MCMR
27	2M-Z2718	1 1	Star Emblem	12MC
	2M-Z2718	2	Star Emblem	12MCPT
	2M-Z2718	1 1	Star Emblem	15MC
	2M-Z2718	2	Star Emblem	15MCPT
1	2R-Z5128	1 1	Knob Infinite Control	

IMPORTANT: WHEN ORDERING, SPECIFY VOLTAGE OR TYPE GAS DESIRED INCLUDE MODEL AND SERIAL NUMBER

PAGE <u>1</u> OF <u>2</u>

Some items are included for illustrative purposes only and in certain instances may not be available.



MODEL 12MC, 12MCPT, 15MC, 15MCN, 15MCPT, 15MCMR

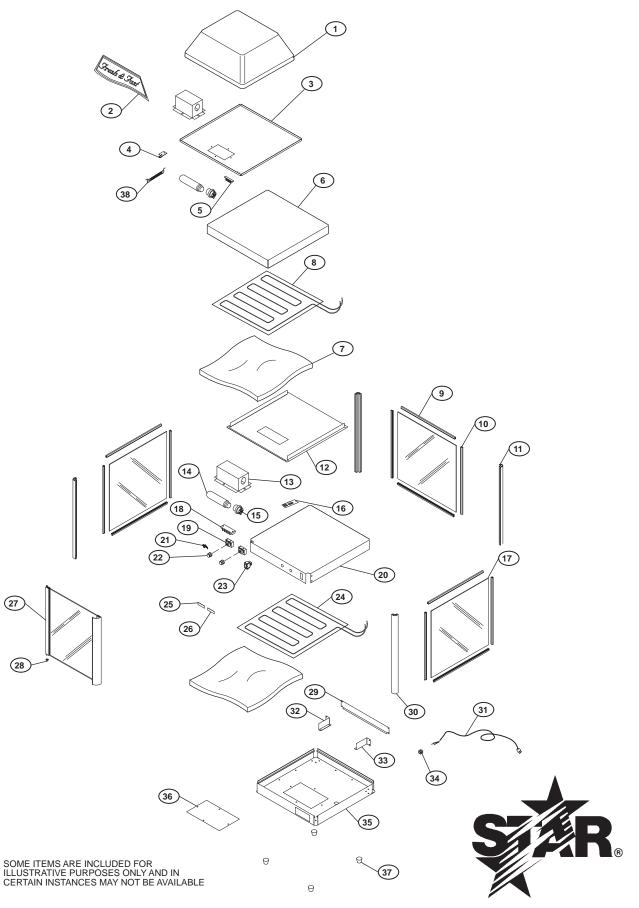
IZ:	Dest	Number		
Key Number	Part Number	Per Unit	Description a	and Model Number
29	2E-Y6144	1	Switch	and Model Hamber
30	2J-Z2195 2J-Z2192 D5-Z5070	1 1 1	Infinite Control - 120V Infinite Control - 230V Bottom Liner	12MC
	D5-Z5260 D5-Z4651 D5-Z5261	1 1 1	Bottom Liner Bottom Liner Bottom Liner	12MCPT 15MC 15MCPT
32	2I-Z5118 2I-Z5110	1 1 1	Corner Post-Wire Corner Post-Wire	12MC, 12MCPT 15MC, 15MCPT
34	2K-Y3240 D5-MC0014 D5-MC0016	1 1	Strain Relief Bushing Cordset Assembly - 120V Cordset Assembly - 230V	
35 36	D5-Z5355 D5-Z5356 D5-Z5364	1 1 1	Stiffener Stiffener Stiffener Right	12MCPT 15MCPT
37 38 39	D5-Z5363 D5-Z5076 D5-Z5071	1 1 1	Stiffener Left Access Panel Bottom Cover	12MC
	D5-Z5257 D5-Z4289 D5-Z5258	1 1 1	Bottom Cover Bottom Cover Bottom Cover	12MCPT 15MC 15MCPT
40 41 42	2I-Z0057 D5-Z9141 D5-Z9142	4 1 1	Foot Crumb Tray Corn Dog Shelf	15MCN 15MCN

IMPORTANT: WHEN ORDERING, SPECIFY VOLTAGE OR TYPE GAS DESIRED INCLUDE MODEL AND SERIAL NUMBER

PAGE 2 OF 2

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MODEL: 18MCP/MCPT

STAR MANUFACTURING INTERNATIONAL, INC.

MODEL 18MCP, 18MCPT

Key	Part	Number Per		
Number	Number	Unit	Description and M	Nodel Designation
1 2	2L-Z4526 2M-Z4541	1 1	Top Cover Top Front Graphic	
3	D5-Z4527	1	Top Liner 18MCP	
4	D5-Z4528	1/2	Hinge Bracket	18MCP / 18MCPT
5 6	2R-Z4937 D5-Z4529	1/2 1	Magnetic Catch Shelf Top	18MCP / 18MCPT
7	D5-Z4329 D5-Z5373	2	Insulation	
8	D5-Z8818	1	Foil Element-Stripped 65W - 120V	
	D5-Z8841	1	Foil Element-Stripped 65W - 230V	
9	2I-Z4552	6/4	Glass Channel Horizontal	18MCP / 18MCPT
10	2I-Z4580	8	Glass Channel Vertical	
11	2I-Z5217	2	Corner Post	
12	D5-Z4530	1	Shelf Bottom	
13	D5-Z5263	2	Lamp Housing	
14	2S-Z4554	2	Light Bulb 60W 120V Tubular	
	2S-Z5572	2	Light Bulb 60W 230V Tubular	
15	2E-Y9184	2	Socket	
16 17	 2Q-Z4534	1 3/2	Nameplate Side Glass	18MCP / 18MCPT
18	2G-24534 2E-Z4597	3/2 1	Terminal Block	TOWICE / TOWICE I
19	2J-Z2195	2	Infinite Control - 120V	
'0	2J-Z2192	2	Infinite Control - 230V	
20	D5-Z4681	1	Bottom Liner	18MCP
	D5-Z5262	1	Bottom Liner	18MCPT
21	2M-Z2718	1/2	Star Emblem	18MCP / 18MCPT
22	2R-Z5128	2	Knob Infinite Control	
23	2E-Y6144	1	Switch	
24	2N-Z8817	1	Foil Element 65W - 120V	
0.5	2N-Z8840	1	Foil Element 65W - 230V	
25	2M-Z5365	1	Decal-Lower	
26 27	2M-Z5366 D5-MC0008	1 1/2	Decal-Upper Assembly, Door	18MCP / 18MCPT
28	2C-Z5427	1/2	Nylon Spacer	18MCP / 18MCPT
29	D5-Z5357	1	Stiffener	TOWER / TOWER I
30	2I-Z5218	2	Corner Post-Wire	
31	D5-MC0014	1	Cordset Assembly - 120V	
	D5-MC0016	1	Cordset Assembly - 230V	
32	D5-Z5363	1	Stiffener Left	
33	D5-Z5364	1	Stiffener Right	
34	2K-Y3240	1	Strain Relief Bushing	
35	D5-Z4682	1	Bottom Cover	18MCP
20	D5-Z5259	1	Bottom Cover	18MCPT
36 37	D5-Z5235 2I-Z0057	1 4	Access Panel Foot	
38	21-20057 2T-Z0613	1	Thermometer	
	21 20010	'	. Hormonictor	

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PAGE 1

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