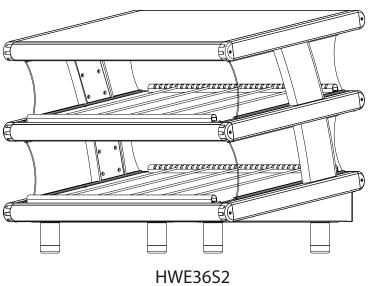


# HEAT-WAVE MERCHANDISERS

EURO STYLE HWE24, HWE30, & HWE36, HWE48 CLASSIC STYLE HWC24, HWC30, HWC36 & HWC48

# Installation and Operation Instructions

2M-Z14539 Rev. B 8/29/2013









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 International Holdings Inc., Company 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 a faster service.

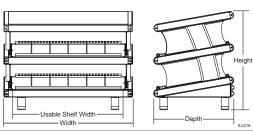
**Authorized Service Agent Listing** 

Model No.	<ul> <li>Reference the listing provided with the unit</li> </ul>		
Serial No.	or		
Voltage	for an updated listing go to:		
Purchase Date	Website: E-mail	www.star-mfg.com Service@star-mfg.com	
	Service Help	o Desk	
	Business Hours:	8:00 am to 4:30 p.m. Central Standard Time	
	Telephone:	(314) 678-6303	
	Fax:	(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 International Holdings Inc., Company 10 Sunnen Drive St. Louis, MO 63143 U.S.A	

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NOTICE Service on this or any other Star appliance must be performed by qualified personnel only. Consult your Star Authorized Service Agent Directory. You can call us at 314-678-6303 or visit our website WWW.STAR-MFG.COM for the service agent nearest you.



	EURO SPECIFICATIONS																						
		\A.C. 111								Annro	Weight												
Model No	Width	Width Heated Shelf	Depth	Height	No of Divider Bars per Shelf	Bulbs per Shelf	Voltage	Watts	Plug Type	Shipping	Installed												
					Single She	elf Slanted																	
HWE24S1	30.0" (76.2cm)	25.7" (65.2cm)			5		120 230	820 810	NEMA 5-15P CEE7/VII														
HWE30S1	36.0" (91.4cm)	31.7" (80.5cm)			6	2	120 230	960 950	NEMA 5-15P CEE7/VII														
HWE36S1	42.0" (106.7cm)	37.7" (95.7cm)	26.1" (66.4cm)	18.4" (46.7cm)	7		120 230	1,170 1,160	NEMA 5-15P CEE7/VII														
HWE48S1	54.0"	49.7"			8	4	120 230	1,640 1,620	NEMA 5-15P CEE7/VII														
HWE48S1C	(137.2cm)	(126.2cm)				7	120	1,640	NEMA 5-20P														
	I		<u> </u>	ı	Double Sh	elf Slanted		.,5.0		I													
HWE24S2 HWE24S2C	30.0" (76.2cm)	25.7" (65.2cm)				5		120 230 120	1,640 1,620 1,640	NEMA 5-15P CEE7/VII NEMA 5-20P													
HWE30S2	36.0" (91.4cm)	31.7" (80.5cm)		26.1" 32.1" 6.4cm) (81.4cm)	6	2	120	1,920 1,900	NEMA 5-20P CEE7/VII														
HWE36S2	42.0" (106.7cm)	37.7" (95.7cm)	(00.4011)		7		230 120/240	2,320 2,340	CEE7/VII NEMA L 14-20P														
HWE48S2	54.0" (137.2cm)	49.7" (126.2cm)			8	4	230 120/240	3,240 3,280	CEE7/VII NEMA L 14-20P														
					Single Shelf	f Horizonta	al																
HWE24H1	30.0" (76.2cm)	25.7" (65.2cm)			5		120 230	820 810	NEMA 5-15P CEE7/VII														
HWE30H1	36.0" (91.4cm)	31.7" (80.5cm)	26.5" 14.1" (67.3cm) (35.8cm)			444"	444	2/ 5" 14.1"	24 5" 14 1"	26 5" 14 1"		6	2	120 230	960 950	NEMA 5-15P CEE7/VII							
HWE36H1	42.0" (106.7cm)	37.7" (95.7cm)							<b>I</b>	<b>I</b>		l I			<b>I</b>			7		120 230	1,170 1,160	NEMA 5-15P CEE7/VII	
HWE48H1	54.0" (137.2cm)	49.7" (126.2cm)									8	4	120 230	1,640 1,620	NEMA 5-15P CEE7/VII								
HWE48H1C	(137.2011)	(120.2011)					120C	1,640	NEMA 5-20P														
	I				Oouble Shel	f Horizont																	
HWE24H2	30.0"	25.7"			5		120 230	1,640 1,620	NEMA 5-15P CEE7/VII														
HWE24H2C	(76.2cm)	(65.2cm)					120C	1,640	NEMA 5-20P														
HWE30H2	36.0" (91.4cm)	31.7" (80.5cm)	26.5"	27.6"	6	2	120 230	1,920 1,900	NEMA 5-20P CEE7/VII														
HWE36H2	42.0" (106.7cm)	37.7" (95.7cm)	(67.3CM)	(67.3cm) (70.1cm) -	7		230	2,320	CEE7/VII														
HWE48H2	54.0"	49.7"			8	4	120/240 230	2,340 3,240	NEMA L 14-20P CEE7/VII														
1100140112	(137.2cm)	(126.2cm)			0	4	120/240	3,280	NEMA L 14-20P														

Canadian Installations must use NEMA 5-20P

CLASSIC SPECIFICATIONS												
Model No	Width	Width Heated Shelf	Depth	Height	No of Divider Bars per Shelf	No of Light Bulbs per Shelf	Voltage	Watts	Plug Type	Appro. Shipping	Weight Installed	
		JIIEII			Single SI							
HWC24S1, HWC24H1	24.0" (60.9cm)	23.0" (58.4cm)		5	ien		640		-	-		
HWC30S1, HWC30H1	30.0" (76.2cm)	29.0" (73.7cm)	24.0"	17.8" (45.2cm)	6	2	100	770	NEMA 5-15P	-	-	
HWC36S1, HWC36H1	36.0" (91.4cm)	35.0" (88.9cm)	)" (61.0cm)		7		120	895		-	-	
HWC48S1, HWC48H1	48.0" (121.9cm)	47.0" (119.4cm)			8	4	1,270	1,270		-	-	
					Double S	helf					_	
HWC24S2, HWC24H2	24.0" (60.9cm)	23.0" (58.4cm)			5			1,280	NEMA 5-15P	-	-	
HWC30S2, HWC30H2	30.0"	29.0"				6			NEMA 5-19	NEMA 5-15P		
HWC30S2C, HWC30H2C	(76.2cm)	(73.7cm)	24.0"	32.3"	0	2	120	1,340	NEMA 5-20P	-	-	
HWC36S2, HWC36H2	36.0"	35.0"	(61.0cm)	(82.0cm)	7			1,790	NEMA 5-15P			
HWS36S2C, HWC36H2C	(91.4cm)	(88.9cm)			,			1,770	NEMA 5-20P	-		
HWC48S2, HWC48H2	48.0" (121.9cm)	47.0" (119.4cm)			8	4	120/240	2,540	NEMA L14-20P	-	-	

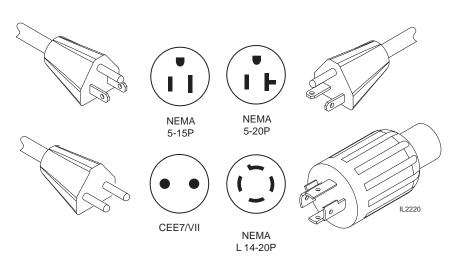
#### **PLUG CONFIGURATIONS**

All units are supplied from the factory with an electical power cord and plug attached. These cord assemblies are properly grounded, DO NOT cut or remove the grounding lug.

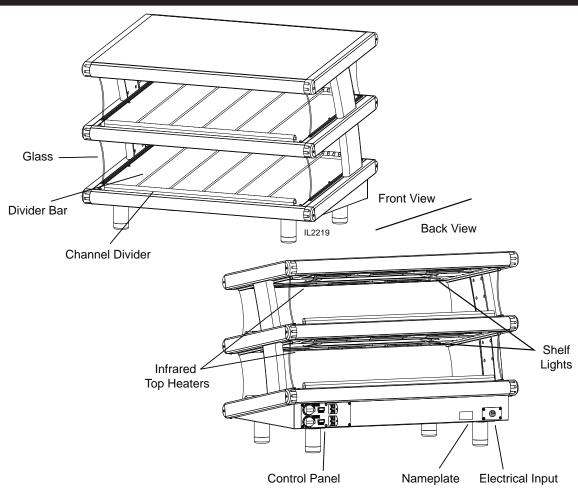
DO NOT use the unit if the cord assembly shows any signs of damage.



For safe and proper operation, plug unit into a properly grounded electrical outlet, with the correct voltage & configuration. If the plug and receptical do not match up, contact a qualified electrician.



#### **FEATURES AND BENIFITS**



#### **GENERAL INFORMATION**

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.



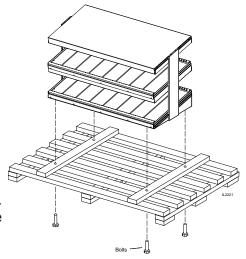
#### **GENERAL INFORMATION continued**

#### **INSPECTION**

#### **UN-CRATING AND INSPECTING**

This unit comes bolted to a skid from the factory (see illustration), the bolts must be removed & legs installed before putting it in use. The glass and legs are packed separetly.

Unpack the unit and components from the shipping container. Remove all packing material. If damage is discovered, file a claim immediately with the carrier that handled the shipment. Do not operate the unit if it was damaged during shipping. 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.

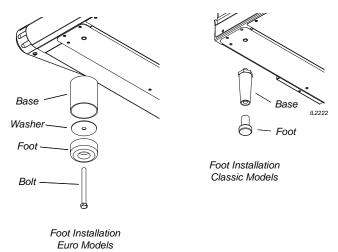


Concealed damage or loss - if damage or loss is not apparent until after equipment is unpacked, a request for inspection of concealed damage must be made with carrier within 15 days. Be certain to retain all contents plus external and internal packaging materials for inspection. The carrier will make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

#### **ASSEMBLY**

The unit was shipped fully assembled and ready to plug into a standard outlet specified for its voltage and amp draw, with the exception of the legs and glass. If improper electrical supply is determined, contact a qualified electrician prior to using the unit. Removal and replacement of the power cord and plug will void the warranty. For assistance, contact your local authorized service agent for service or required maintenance.

Before using the unit for the first time, wipe down the exterior with a damp cloth.



#### LOCATING THE UNIT

To achieve best performance locate the unit in an area where the surrounding air temperature is constant and is a minimum of 70°F (21°C). Areas which are susceptible to active air movements such as open doors, cooling fans etc., should be avoided.

#### **INSTALLATION**

These models are equipped for the voltage and wattage indicated on the nameplate. The nameplate is located on the back of the unit. These units are designed to operate on alternating current (A.C.), two wire single phase service only and are equipped with an approved lead in cord set with a three prong grounding type plug.

#### **ELECTRICAL CONNECTION**

Once the unit is in position, verirfy the electrical supply matches the units requirments, located on the rear of the toaster.



DO NOT CONNECT TO ANY OTHER TYPE OF VOLTAGE OR THE MACHINE WILL BE SERIOUSLY DAMAGED.

WARNING DO NOT USE FOREIGN OBJECTS TO REMOVE THE TOAST. DOING SO MAY CAUSE DAMAGE TO THE ELEMENTS OR POSSIBLE LOSS OF LIFE.

#### **OPERATIONS**

#### **INITIAL START-UP**

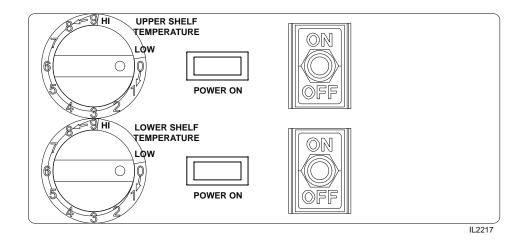
Before using the unit for the first time, wipe down the surface a damp cloth using warm water and mild detergent.

#### **OPERATION**

The heating elements & lights are controlled by the switch located on the back of the unit. When the switch is turned "ON" the indicator light will turn on and the unit will begin to heat and the shelf light will turn on. Set the thermostat to the desired setting.



CERTAIN SURFACES ARE HOT DURING OPERATION AND CARE SHOULD BE TAKEN WHILE USING THIS UNIT.



Above: Typical control panel of a two shelf merchandiser.

#### **CLEANING**

To keep your merchandiser looking new and operating properly follow the following steps on a daily basis.

- 1. Turn the power off.
- 2. Remove the product dividers and wash with warm water and mild detergent.
- 3. Wipe the interior & exterior metal surfaces of unit using a soft damp cloth, warm water and mild detergent.
- 4. Glass surfaces can be cleaned using a common glass cleaner.
- 5. Stuborn stains can be removed using a non-abrasive cleaner.



Do not immerse unit in water or hose down with water to clean. Use a damp soft cloth with a very mild soap to wipe down outside of toaster.

#### **MAINTENANCE**

#### LIGHTBULB REPLACEMENT

To replace the bulb, remove the element guard by removing screws, set the screws and guard aside. With unit cool, remove the bad bulb and replace with a NSF standard bulb made for food holding and display area, for replacement bulb contact a qualified Star service agent of call Star parts department at 314-678-6303.



NOTICE Service on this or any other Star appliance must be performed by qualified personnel only. Consult your Authorized Service Agent Directory, call us at 314-678-6303 or visit our website WWW.STAR-MFG.COM for the service agent nearest you.

#### Email: service@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 Ultra-Max, Hot Plates, Griddles, Charbroilers is (3) years parts & labor.
- \* The warranty period for the Star-Max, Charbroilers, Griddles, Hot Plates, Fryers & Finishing Oven is (2) years parts & labor.
- \* 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, abrasive pads, product identifiers and point-of-sale attachments, or any other non-food object tha comes in continuous contact with the roller coating. 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, the labor to replace the part is NOT warranted.

#### SERVICES NOT COVERED BY WARRANTY

- Travel time and mileage rendered beyond the 50 mile radius limit
- 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.
- Installation of equipment
- Damages due to improper installation 5
- Damages from abuse or misuse
- Operated contrary to the Operating and Installation Instructions 7.
- Cleaning of equipment
- Seasoning of griddle plates

- 10. Voltage conversions
- 11 Gas conversions
- Pilot light adjustment
- Miscellaneous adjustments 13.
- Thermostat calibration and by-pass adjustment
- Resetting of circuit breakers or safety controls or reset buttons 15.
- 16. 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:

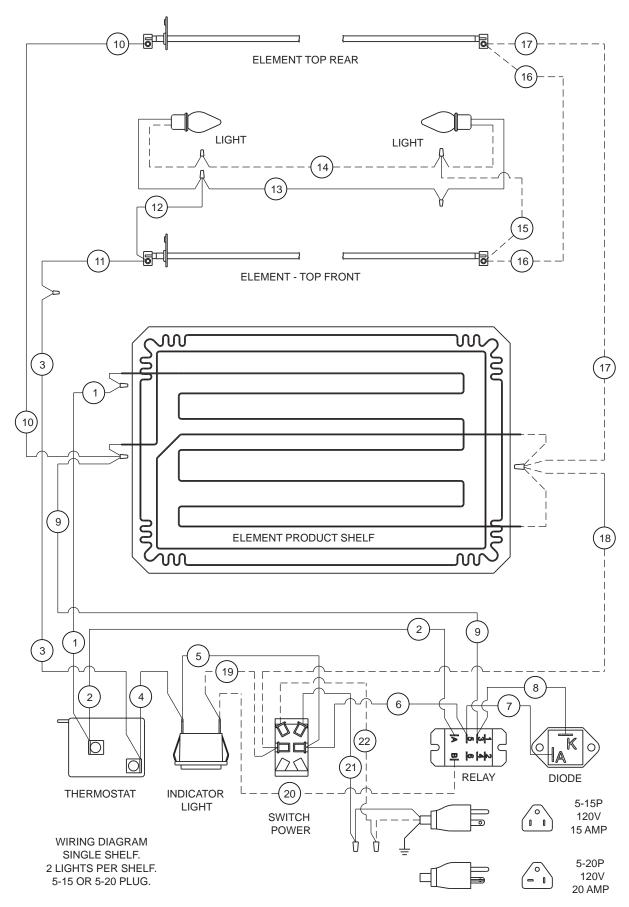
- \* The Model 510FD, 510FF Fryer.
- \* The Model 526TOA Toaster Oven.
- \* The Model J4R, 4 oz. Popcorn Machine.
- \* The Model 518CMA & 526CMA Cheese Melter.
- \* The Model 12MC & 15MC & 18MCP Hot Food Merchandisers.
- \* The Model 12NCPW & 15NCPW Nacho Chip/Popcorn Warmer. \* All Hot Dog Equipment except Roller Grills & Drawer Bun Warmers.
- \* All Nacho Cheese Warmers except Model 11WLA Series Nacho Cheese Warmer.
- \* All Condiment Dispensers except the Model HPD & SPD 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 Fast Steamer Models except Direct Connect Series.

- ALL: \* Pop-Up Toasters
- \* Butter Dispensers
- \* Pretzel Merchandisers (Model 16PD-A Only)
- \* Pastry Display Cabinets
- \* Nacho Chip Merchandisers
- \* Accessories of any kind
- \* Sneeze Guards
- \* Pizza Ovens (Model PO12 Only)
- \* Heat Lamps \* Pumps-Manual

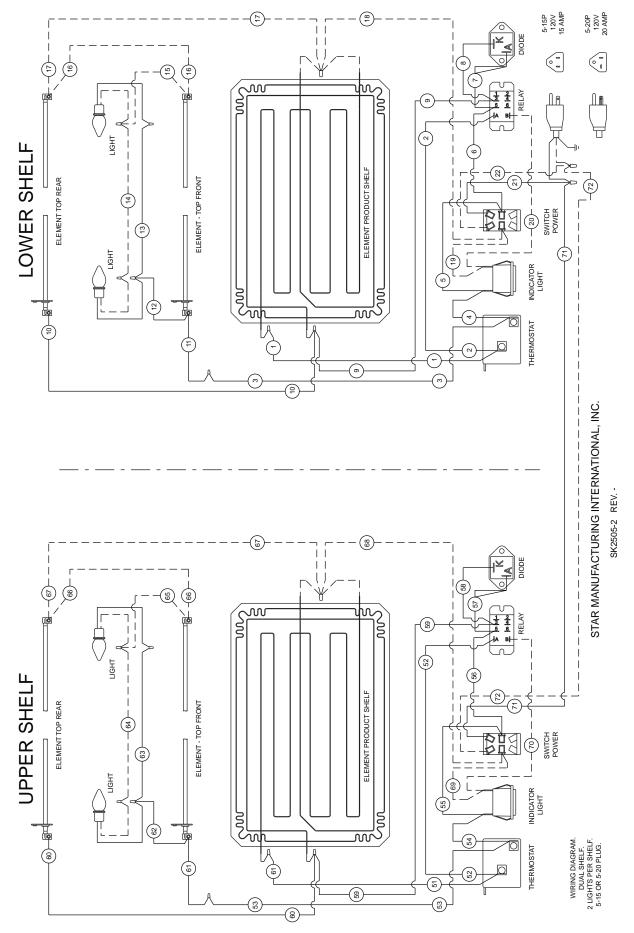
The foregoing warranty is in lieu of any and all other warranties expressed or implied and constitutes the entire warranty.

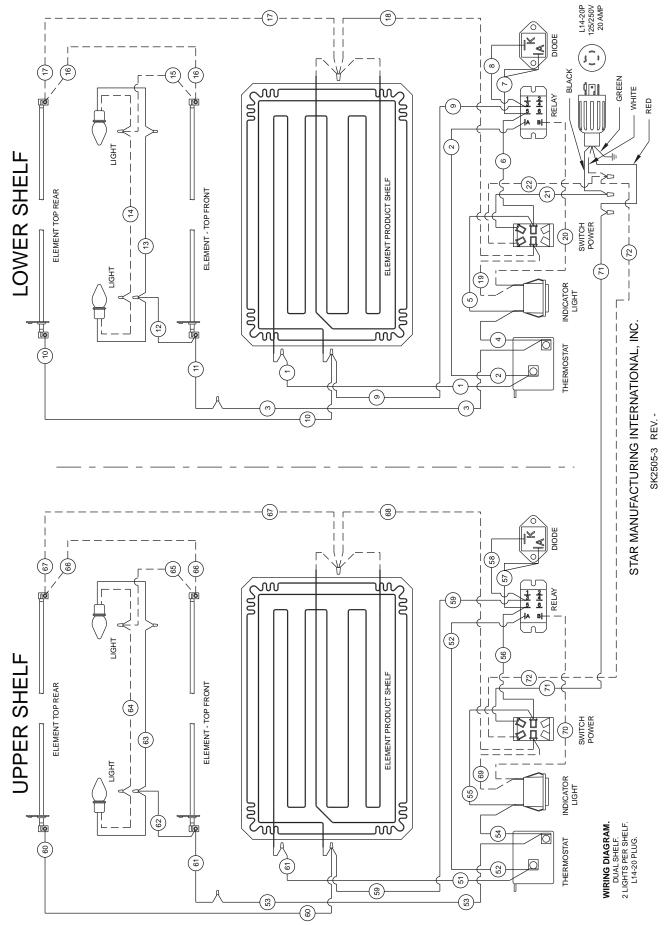
#### FOR ASSISTANCE

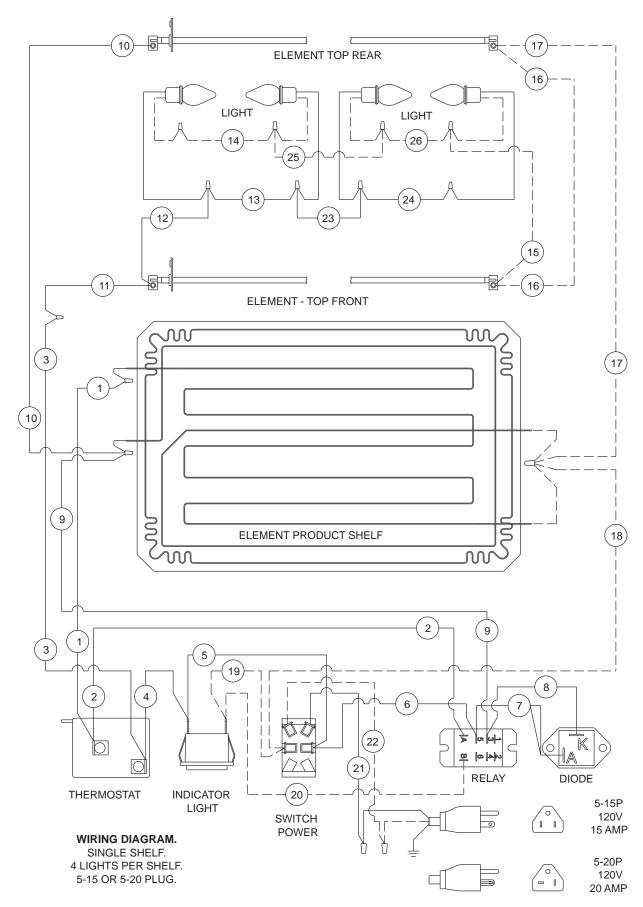
Should you need any assistance regarding the Operation or Maintenance of any Star equipment; write, phone, fax or email our Service Department. In all correspondence mention the Model number and the Serial number of your unit, and the voltage or type of gas you are using.



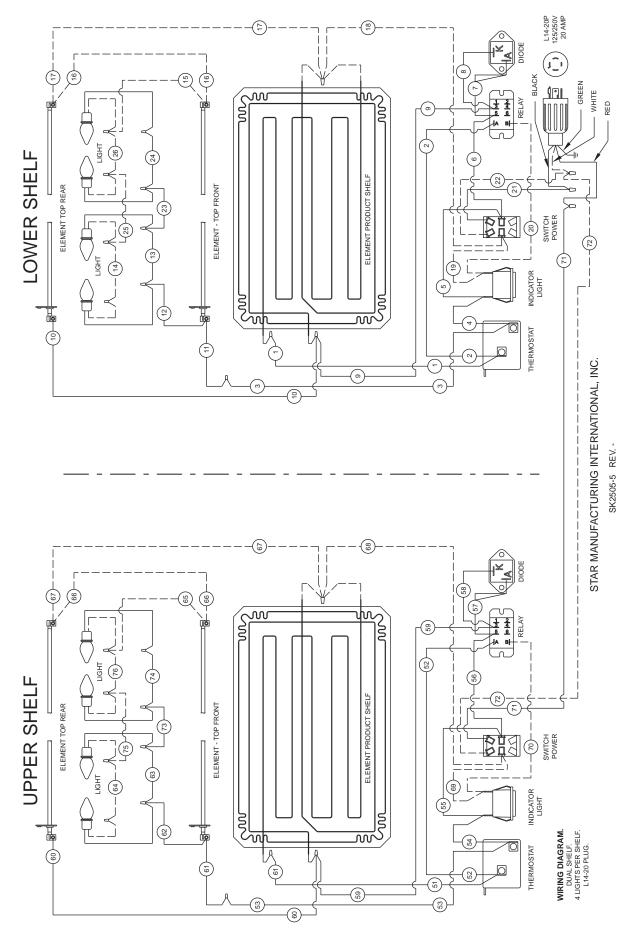
STAR MANUFACTURING INTERNATIONAL, INC. SK2505-1 REV. -

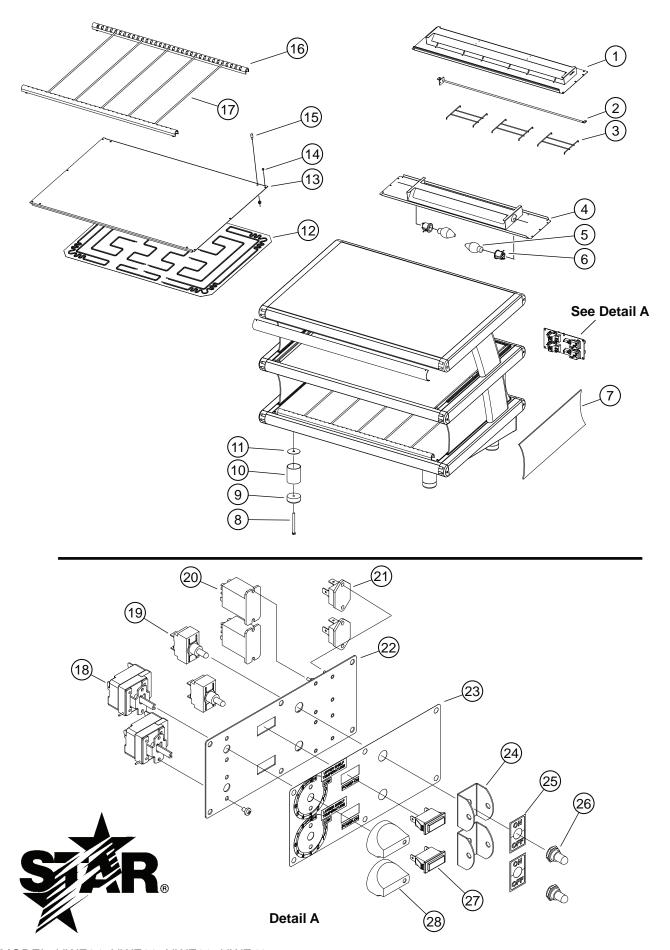






STAR MANUFACTURING INTERNATIONAL, INC. SK2505-4 REV. -





		Model: F	IWE24 FLAT & SLANT EURO F	PARTS LIST	
Fig No.	Part Number	Quantity	Description	Application	
		2		HWE24S1, HWE24H1	
1	D5-MDW041	4	ELEMENT BAR WELD ASSY,24"	HWE24S2, HWE24H2	
		2		HWE24S1-120V, HWE24H1-120V	
2N-Z14166		4	ELEMENT,TOP,120V,175W,24"		
2		2		HWE24S2-120V, HWE24H2-120V	
	2N-Z14962		ELEMENT, TOP, 230V, 175W, 24"	HWE24S1-230V, HWE24H1-230V	
		4	1	HWE24S2-230V, HWE24H2-230V	
3	2B-Z14177	4	ELEMENT GUARD	HWE24S1, HWE24H1	
		8		HWE24S2, HWE24H2	
4	D5-MDW040	1	LIGHT BAR WELD ASSY.,24"	HWE24S1, HWE24H1	
		2		HWE24S2, HWE24H2	
	2S-Z13988	2	LT. BULB, 120V,60W	HWE24S1-120V, HWE24H1-120V	
5	20 210700	4	2 3023/ 1201/0011	HWE24S2-120V, HWE24H2-120V	
o	2S-Z14986	2	LT. BULB, 60C15-240V-MED	HWE24S1-230V, HWE24H1-230V	
	25 214700	4	ET. BOEB, 00013 240V IVIEB	HWE24S2-230V, HWE24H2-230V	
6	2E-Y5921	2	SOCKET SPRING CLIP MOUNT	HWE24S1, HWE24H1	
0	2E-13921	4	SOCKET SPRING CLIP MOUNT	HWE24S2, HWE24H2	
	00 744447	2	OLAGO CIDE ODEV	HWE24S1, HWE24H1	
7	2Q-Z14447	4	GLASS,SIDE,GREY	HWE24S2, HWE24H2	
8	2C-Z14320	4	BOLT,HEX,3/8-16UNCX1	ALL	
9	2A-Z14300	4	FOOT,2.5 DIA X 1"	ALL	
10	2V-Z14302	4	LEG,STL,3",BLACK	ALL	
11	2A-Z14303	4	WASHER,2.3 OD X .38 ID	ALL	
- 11	ZA-Z 14303	1	WASHER, 2.3 OD X .30 ID	HWE24S1-120V, HWE24H1-120V	
	2N-Z14571	2	HEATER,FOIL,350W,120V,24"	HWE24S2-120V, HWE24H2-120V	
12		2			
	2N-Z14966	1	ELEMENT, FOIL, 350W, 230V 24"	HWE24S1-230V, HWE24H1-230V	
		2		HWE24S2-230V, HWE24H2-230V	
13	D5-Z14783	1	TRAY,PRODUCT,24" EURO	HWE24S1, HWE24H1	
		2	, ,	HWE24S2, HWE24H2	
		12		HWE24S1	
14	2C-Z14444	20	SCREW, #8 X 3/8 PTH A,BL	HWE24H1	
14	20-214444	24	JONEW, #0 X 3/01 TITA, DE	HWE24S2	
		34		HWE24H2	
15	2D 714041	4	CTUD COMMON DIVIDED	HWE24S1, HWE24H1	
15	2B-Z14041	8	STUD, COMMON - DIVIDER	HWE24S2, HWE24H2	
4.	DE MOUMONA	2	DIVIDED ASSV 24"	HWE24S1, HWE24H1	
16	D5-MDW001	4	DIVIDER ASSY - 24"	HWE24S2, HWE24H2	
		5		HWE24S1, HWE24H1	
17	2B-Z14042	10	DIVIDER ROD-24" DP SHELF	HWE24S2, HWE24H2	
		1		HWE24S1, HWE24H1	
18	2T-Z14281	2	THERMOSTAT, 85 - 195F	HWE24S2, HWE24H2	
		1		HWE24S1, HWE24H1	
19	2E-Z12020	2	SWITCH-TOGGLE 2P ST	HWE24S2, HWE24H2	
		_		<del>                                     </del>	
20	2E-Z14428	1	RELAY,DPDT,15A,120V COIL	HWE24S1, HWE24H1	
		2		HWE24S2, HWE24H2	
21	2E-Z14548	1	DIODE,POWER ISOLATING,20A	HWE24S1, HWE24H1	
		2	·	HWE24S2, HWE24H2	
	D5-MDW049	ļ	ASSY.,CTRL PANEL,DUAL,EU	HWE24S2	
22	D5-MDW050	1	ASSY.,CTRL PANEL,SGL,EURO	HWE24S1	
22	D5-MDW063	] '	ASSY.,CTL PNL,EU,DL,FL,24"	HWE24H2	
	D5-MDW069	]	ASSY,CTL PNL,EU,SG,FL,24"	HWE24H1	
	2M-Z14601		LABEL, SINGLE SHELF TEMP	HWE24S1	
00	2M-Z14602	]	LABEL, DUAL SHELF, SLANT	HWE24S2	
23	2M-Z14603	1	LABEL,DUAL,UPPER SHELF	HWE24H2	
	2M-Z14604		LABEL, DUAL, LOWER SHELF	HWE24H2	
		1		HWE24S1, HWE24H1	
26	2I-05-07-0013	2	BOOT SWITCH	HWE24S2, HWE24H2	
		1		HWE24S1, HWE24H1	
27	2J-Z13654	2	PILOT LIGHT RECT-RED-120V		
				HWE24S2, HWE24H2	
28	2R-Z14443	1	KNOB-1.56" DIA X 1"	HWE24S1	
		2		HWE24S2	
29	2C-73205	2	SCREW 4MMX6MM SL PAN MS S	HWE24S1, HWE24H1	
/		4	TELETI MANAGONINI GETTAV ING G	HWE24S2, HWE24H2	
NI	2K-Y2968	1	BUSHING - HEYCO 7W-2	ALL	
NI	D5-HWP006	1	CORD SET	ALL	
	D5-MDW089	1	CORDST AY, 120V 5-20P, 12/3	HWE24H2C, HWE24S2C	

## **Parts List**

Model: HWE30 FLAT & SLANT EURO PARTS LIST							
Fig No	Part Number	Quantity	Description	Application			
1	D5-MDW045	2	ELEMENT BAR WELD ASSY,30"	HWE30S1, HWE30H1			
'	D3-WDW043	4	ELLIVILIAN WEED ASST,30	HWE30S2, HWE30H2			
	2N-Z14167	2	ELEMENT,TOP,120V,225W,30"	HWE30S1-120V, HWE30H1-120V			
2		4		HWE30S2-120V, HWE30H2-120V			
	2N-Z14963	2	ELEMENT,TOP,230V225W,30"	HWE30S1-230V, HWE30H1-230V			
		4		HWE30S2-230V, HWE30H2-230V			
3	2B-Z14177	8	ELEMENT GUARD	HWE30S1, HWE30H1 HWE30S2, HWE30H2			
		1		HWE30S1, HWE30H1			
4	D5-MDW044	2	LIGHT BAR WELD ASSY.,30"	HWE30S2, HWE30H2			
		2		HWE30S1, HWE30H1			
	2S-Z13988	4	LT. BULB, 120V,60W	HWE30S2, HWE30H2			
5		2		HWE30S1-230V, HWE30H1-230V			
	2S-Z14986	4	LT. BULB, 60C15-240V-MED	HWE30S2-230V, HWE30H2-230V			
,	05.1/5004	2	COOKET OPPING OUR MOUNT	HWE30S1, HWE30H1			
6	2E-Y5921	4	SOCKET SPRING CLIP MOUNT	HWE30S2, HWE30H2			
7	20.714447	2	CLACC CIDE CDEV	HWE30S1, HWE30H1			
/	2Q-Z14447	4	GLASS,SIDE,GREY	HWE30S2, HWE30H2			
8	2C-Z14304	4	BOLT,HEX,3/8-16UNCX4	HWE30S2			
0	2C-Z14320	4	BOLT,HEX, 3/8-16UNCX1	HWE30S1, H1, H2			
9	2A-Z14300	4	FOOT,2.5 DIA X 1"	ALL			
10	2V-Z14302	4	LEG,STL,3",BLACK	ALL			
11	2A-Z14303	4	WASHER,2.3 OD X .38 ID	ALL			
	2N-Z14705	1	HEATER,FOIL,390W,120V,30"	HWE30S1-120V, HWE30H1-120V			
12		2		HWE30S2-120V, HWE30H2-120V			
	2N-Z14967	1	HEATER,FOIL,390W,230V,30"	HWE30S1-230V, HWE30H1-230V			
		2	112711 21711 61216761112661166	HWE30S2-230V, HWE30H2-230V			
13	D5-Z14784	1	TRAY,PRODUCT,30" EURO	HWE30S1, HWE30H1			
		2		HWE30S2, HWE30H2			
		20		HWE30S1 HWE30H1			
14	2C-Z14444	24	SCREW, #8 X 3/8 PTH A,BL	HWE30S2			
				HWE30H2			
		34		HWE30S1, HWE30H1			
15	2B-Z14041	8	STUD, COMMON - DIVIDER	HWE30S2, HWE30H2			
		2		HWE30S1, HWE30H1			
16	D5-MDW002	4	DIVIDER ASSY - 30"	HWE30S2, HWE30H2			
47	00 74 40 40	6	DIVIDED DOD ON DD OUELE	HWE30S1, HWE30H1			
17	2B-Z14042	12	DIVIDER ROD-24" DP SHELF	HWE30S2, HWE30H2			
10	OT 714001	1	THEDMOCTAT OF 10FF	HWE30S1, HWE30H1			
18	2T-Z14281	2	THERMOSTAT, 85 - 195F	HWE30S2, HWE30H2			
19	2E-Z12020	1	SWITCH-TOGGLE 2P ST	HWE30S1, HWE30H1			
19	ZE-Z12020	2	SWITCH-TOGGLE ZP 31	HWE30S2, HWE30H2			
20	2E-Z14428	1	RELAY,DPDT,15A,120V COIL	HWE30S1, HWE30H1			
20	22 211120	2	TEET 1,51 5 1,10 1,120 V GGIE	HWE30S2, HWE30H2			
21	2E-Z14548	1	DIODE,POWER ISOLATING,20A	HWE30S1, HWE30H1			
		2		HWE30S2, HWE30H2			
	D5-MDW049	4	ASSY,CTRL PANEL,DUAL,EU	HWE30S2			
22	D5-MDW050	1	ASSY,CTRL PANEL,SGL,EURO	HWE30S1			
	D5-MDW064	+	ASSY,CTL PNL,EU,DL,FL,30"	HWE30H2			
	D5-MDW070		ASSY,CTL PNL,EU,SG,FL,30"	HWE30H1			
	2M-Z14601 2M-Z14602	+	LABEL, SINGLE SHELF TEMP  LABEL, DUAL SHELF, SLANT	HWE30H1 HWE30S2			
23	2M-Z14603	1	LABEL, DUAL SHELF, SLANT	HWE3052 HWE30H2			
	2M-Z14604	1	LABEL, DUAL, UPPER, FLAT	HWE30H2			
		1		HWE30S1, HWE30H1			
26	2I-05-07-0013	2	BOOT SWITCH	HWE30S2, HWE30H2			
		1		HWE30S1, HWE30H1			
27	2J-Z13654	2	PILOT LIGHT RECT-RED-120V	HWE30S2, HWE30H2			
	2D 74444	1	VALOD 4 F/# DIA V 4**	HWE30S1, HWE30H1			
28	2R-Z14443	1 KNOB-1.56" DIA X 1"		HWE30S2, HWE30H2			
20	20 72205	2	CODENI ANNAVANNA CL DANI NAC C	HWE30S1			
29	2C-73205	4	SCREW 4MMX6MM SL PAN MS S	HWE30S2			
NI	2K-Y2968	1	BUSHING - HEYCO 7W-2	ALL			
NI	D5-HWP006	1	CORD SET	ALL			

## **Parts List**

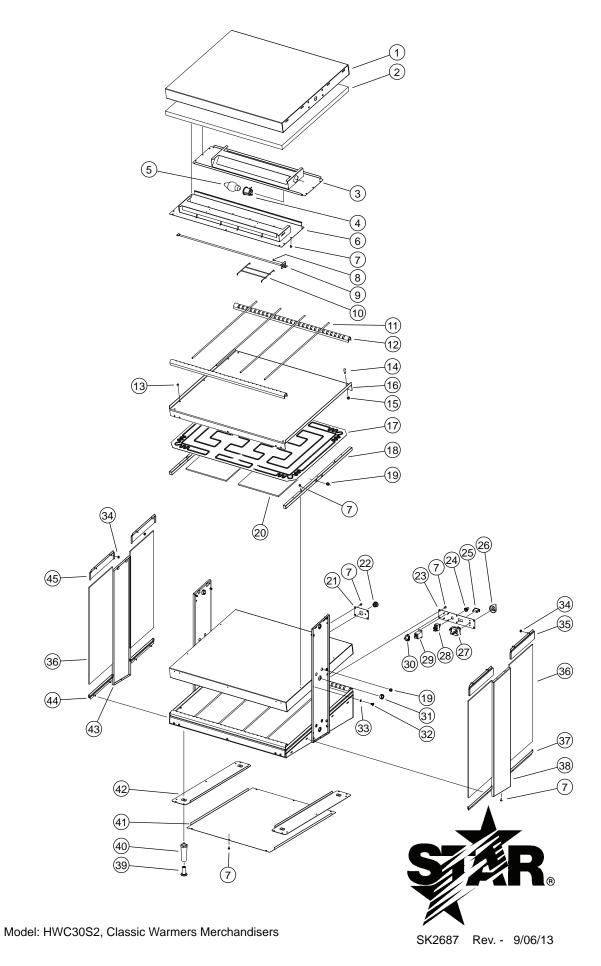
		Model: I	HWE36 FLAT & SLANT EURO	PARTSLIST
Fig No.	Part Number	Quantity.	Description	Application
		2		HWE36S1, HWE36H1
1	D5-MDW008	4	ELEMENT BAR WELD ASSY,36"	HWE36S2, HWE36H2
	2N-Z14168	2	ELEMENT,TOP,120V,275W,36"	HWE36S1-120V, HWE36H1-120V
2	211-214100	4	LLLWLW1,101,120V,273W,30	HWE36S2-120V, HWE36H2-120V
	2N-Z14964	2	ELEMENT,TOP,230V,275W,36"	HWE36S1-120V, HWE36H1-120V
	211 21 1701	4	EEEWENT, 1 01 ,200 V,270 V,00	HWE36S2-120V, HWE36H2-120V
3	2B-Z14177	6	ELEMENT GUARD	HWE36S1, HWE36H1
		12		HWE36S2, HWE36H2
4	D5-MDW007	2	LIGHT BAR WELD ASSY., 36"	HWE36S1, HWE36H1 HWE36S2, HWE36H2
<u> </u>		2		HWE36S1-120V, HWE36H1-120V
	2S-Z13988	4	LT. BULB, 120V,60W	HWE36S2-120V, HWE36H2-120V
5	00 74 400 /	2	LT DUU D (OOAF OADVAMED	HWE36S1-120V, HWE36H1-120V
	2S-Z14986	4	LT.BULB,60C15-240V-MED	HWE36S2-120V, HWE36H2-120V
,	2F VE021	2	SOCKET SPRING CLIP MOUNT	HWE36S1, HWE36H1
6	2E-Y5921	4	SOCKET SPRING CLIP MOUNT	HWE36S2, HWE36H2
7	2Q-Z14447	2	GLASS,SIDE,GREY	HWE36S1, HWE36H1
		4		HWE36S2, HWE36H2
8	2C-Z14304	4	BOLT,HEX,3/8-16UNCX4	ALL
9	2A-Z14300	4	FOOT,2.5 DIA X 1"	HWE36S2, HWE36H2
10	2V-Z14302	4	LEG,STL,3",BLACK	HWE36S2, HWE36H2
11	2A-Z14303	1	WASHER,2.3 OD X .38 ID	HWE36S2, HWE36H2 HWE36S1-120V, HWE36H1-120V
	2N-Z14572	2	HEATER,FOIL,500W,120V,36"	HWE36S2-120V, HWE36H2-120V
12		1		HWE36S1-120V, HWE36H1-120V
	2N-Z14968	2	ELEMENT,FOIL,500W,230V,36"	HWE36S2-120V, HWE36H2-120V
		1		HWE36S1, HWE36H1
13	D5-Z14045	2	TRAY,PRODUCT,36" EURO	HWE36S2, HWE36H2
		12		HWE36S1
14	2C-Z14444	22	1   SCREW, #8 X 3/8 PTH A,BL	HWE36H1
14	20-214444	24	SCICEW, #0 X 3/01 TITA,BE	HWE36S2
		36		HWE36H2
15	2B-Z14041	4	STUD, COMMON - DIVIDER	HWE36S1
		8	<u> </u>	HWE36S2, HWE36H2
16	D5-MDW003	4	DIVIDER ASSY - 36"	HWE36S1, HWE36H1 HWE36S2, HWE36H2
		7		HWE36S1, HWE36H1
17	2B-Z14042	14	DIVIDER ROD-24" DP SHELF	HWE36S2, HWE36H2
		1		HWE36S1, HWE36H1
18	2T-Z14281	2	THERMOSTAT, 85 - 195F	HWE36S2, HWE36H2
10	2F 712020	1	CWITCH TOCCLE 2D CT	HWE36S1, HWE36H1
19	2E-Z12020	2	SWITCH-TOGGLE 2P ST	HWE36S2, HWE36H2
20	2E-Z14428	1	RELAY,DPDT,15A,120V COIL	HWE36S1, HWE36H1
20	ZE-Z144Z0	2	RELAT, DPD1, 15A, 120V COIL	HWE36S2, HWE36H2
21	2E-Z14548	1	DIODE,POWER ISOLATING,20A	HWE36S1, HWE36H1
		2	· ·	HWE36S2, HWE36H2
	D5-MDW065		ASSY,CTL PNL, EU DL, FL 36"	HWE36H2
22	D5-MDW071	1	ASSYCTE PANEL DUAL ELL	HWE36H1
	D5-MDW049 D5-MDW050	-	ASSY,CTRL PANEL,DUAL,EU ASSY,CTRL PANEL,SGL EURO	HWE36S2 HWE36S1
	2M-Z14601		LAGEL, SINGLE SHELF TEMP	HWE36S1, HWE36H1
	2M-Z14601 2M-Z14602	1	LABEL, DUAL SHELF, SLANT	HWE36S2
23	2M-Z14603	1	LABEL, DUAL, UPPER, FLAT	HWE36H2
	2M-Z14604	İ	LABEL, DUAL, LOWER, FLAT	HWE36H2
27		1		HWE36S1, HWE36H1
26	21-05-07-0013	2	BOOT SWITCH	HWE36S2, HWE36H2
27	2J-Z13654	1	PILOT LIGHT RECT-REDV	HWE36S1, HWE36H1
	23-213034	2	I ILOI LIGITI RECI-REDV	HWE36S2, HWE36H2
28	2R-Z14443	1	KNOB-1.56" DIA X 1"	HWE36S1, HWE36H1
	21, 217773	2	1.1.05 1.00 BITTE	HWE36S2, HWE36H2
29	2C-73205	2	SCREW 4MMX6MM SL PAN MS S	HWE36S1, HWE36H1
		4		HWE36S2, HWE36H2
NI NI	2K-Y2968	1	BUSHING - HEYCO 7W-2	HWE36S1, HWE36H1
NI NI	D5-HWP006	1	CORD SET	HWE36S1, HWE36H1
IVI	D5-MDW048		CORDSET ASSY.,12/4,L14-20	HWE36S2, HWE36H2

### **Parts List**

		Мо	del: HWE48 FLAT & SLANT E	URO PARTS LIST
Fig No	Part Number	Qty	Description	Applications
		2	'	HWE48S1, HWE48H1
1	D5-MDW032	4	ELEMENT BAR WELD ASSY,48"	HWE48S2, HWE48H2
		2		HWE48S1-120V, HWE48H1-120V
	2N-Z14169	4	ELEMENT,TOP,120V,375W,48"	HWE48S2-120V, HWE48H2-120V
2		2		HWE48S1-230V, HWE48H1-230V
	2N-Z14965	4	ELEMENT,TOP,230V,375W,48"	HWE48S2-230V, HWE48H2-230V, HWE48S2-UK
_		8		HWE48S1, HWE48H1
3	2B-Z14177	16	ELEMENT GUARD	HWE48S2, HWE48H2
		1		HWE48S1, HWE48H1
4	D5-MDW031	2	LIGHT BAR WELD ASSY.,48"	HWE48S2, HWE48H2
		4		HWE48S1-120V, HWE48H1-120V
	2S-Z13988	8	LT. BULB, 120V,60W	HWE48S2-120V, HWE48H2-120V
5		4	-	HWE48S1-230V, HWE48H1-230V
	2S-Z14986	8	LT. BULB, 60C15-240V-MED	HWE48S2-230V, HWE48H2-230V, HWE48S2-UK
		4		HWE48S1, HWE48H1
6	2E-Y5921	8	SOCKET SPRING CLIP MOUNT	HWE48S2, HWE48H2
_	00 74 4447	2	OLAGO OIDE ODEV	HWE48S1, HWE48H1
7	2Q-Z14447	4	GLASS,SIDE,GREY	HWE48S2, HWE48H2
8	2C-Z14304	4	BOLT,HEX,3/8-16UNCX4	ALL
9	2A-Z14300	4	FOOT, 2.5 DIA X 1"	ALL
10	2V-Z14302	4	LEG,STL,3",BLACK	ALL
11	2A-Z14303	4	WASHER,2.3 OD X .38 ID	ALL
	ON 714570	1	HEATER,FOIL,650W,120V,48"	HWE48S1-120V, HWE48H1-120V
12	2N-Z14573	2		HWE48S2-120V, HWE48H2-120V
12	2N 714040	1	ELEMENT FOIL 4FOM/22OV 40"	HWE48S1-230V, HWE48H1-230V
	2N-Z14969	2	ELEMENT,FOIL,650W230V,48"	HWE48S2-230V, HWE48H2-230V, HWE48S2-UK
13	D5-Z14046	1	TRAY, PRODUCT, 48" EURO	HWE48S1, HWE48H1
13	D3-Z14040	2	TRAI, FRODUCI, 46 LURO	HWE48S2, HWE48H2
		12	2	HWE48S1
14	2C-Z14444	24	SCREW, #8 X 3/8 PTH A,BL	HWE48S2, HWE48H1
		38		HWE48H2
15	2B-Z14041	4	STUD, COMMON - DIVIDER	HWE48S1, HWE48H1
10	20 21 10 11	8	STOD, COMMON BIVIDER	HWE48S2, HWE48H2
16	D5-MDW004	2	DIVIDER ASSY - 48"	HWE48S1, HWE48H1
10	DO MIDWOOT	4	DIVIDENTICE TO	HWE48S2, HWE48H2
17	2B-Z14042	8	DIVIDER ROD-24" DP SHELF	HWE48S1, HWE48H1
	20 21 10 12	16	DIVIDER ROD 21 DI SILELI	HWE48S2, HWE48H2
18	2T-Z14281	1	THERMOSTAT, 85 - 195F	HWE48S1, HWE48H1
	21 21 1201	2	111211111001111111111111111111111111111	HWE48S2, HWE48H2
19	2E-Z12020	1	SWITCH-TOGGLE 2P ST	HWE48S1, HWE48H1
		2 SWITCH-TOGGLE ZP 31		HWE48S2, HWE48H2
	2E-Z14428	1	RELAY.DPDT.15A.120V COIL	HWE48S1, HWE48H1
20		2	, , , , , , , , , , , , , , , , , , , ,	HWE48S2, HWE48H2
	2E-Z4358	2	RELAY 230V	HWE48S2-UK
21	2E-Z14548	1	DIODE,POWER ISOLATING,20A	HWE48S1, HWE48H1
	2		ACCV OTDI DANIEL SUAL EU	HWE48S2, HWE48H2
	D5-MDW049	-	ASSY,,CTRL PANEL,DUAL,EU	HWE48S2
22	D5-MDW050	- 1	ASSY,CTR PANEL,SGL,EURO	HWE48S1
	D5-MDW072	-	ASSY,CTL PNL,EU,SG,FL,48"	HWE48H1
	D5-MDW066	1	ASSY,CTL PNL,EU,SG,FL,48"	HWE48H2

Parts List August 29, 2013, Rev B

	Model: HWE48 FLAT & SLANT EURO PARTS LIST						
Fig No	Part Number	Qty	Description	Applications			
	2M-Z14601		LABEL, SINGLE SHELF TEMP	HWE48S1, HWE48H1			
23	2M-Z14602	1	LABEL, DUAL SHELF, SLANT	HWE48S2			
23	2M-Z14603	] '	LABEL, DUAL, UPPER, FLAT	HWE48H2			
	2M-Z14604		LABEL, DUAL, LOWER SHELF	HWE48H2			
26	21-05-07-0013	1	POOT SWITCH	HWE48S1, HWE48H1			
20	21-05-07-0013	2	BOOT SWITCH	HWE48S2, HWE48H2			
	2J-Z13654	1	PILOT LIGHT RECT-RED-120V	HWE48S1, HWE48H1			
27	2J-213034	2	PILOT LIGHT RECT-RED-120V	HWE48S2, HWE48H2			
	2J-Z13655	2	PILOT LIGHT RECT-RED-230V	HWE48S2-UK			
28	2D 714442	1	KNOB-1.56" DIA X 1"	HWE48S1, HWE48H1			
28	2R-Z14443	2	KNOB-1.50 DIAX I	HWE48S2, HWE48H2			
29	2C-73205	2	SCREW 4MMX6MM SL PAN MS S	HWE48S1, HWE48H1			
29	20-73205	4		HWE48S2, HWE48H2			
NI	2K-Y2968	2	BUSHING - STRAIN RELIEF	HWE48S1, HWE48H1			
NI	D5-HWP006	1	CORD SET	HWE48S1, HWE48H1			
NI	D5-MDW048	1	CORDSET ASSY.,12/4,L14-20	HWE48S2, HWE48H2			
NI	D5-MDW089	1	CORDST AY, 120V, 5-20P, 12/3	HWE48H1C			
NI	2E-Z15437	1	CORDSET , UK, BS 546A	HWE48S2-UK			
NI	2E-Y9253	1	INLET IEC 320 16 AMP	HWE48S2-UK			



		Model: HWC30 CLASSIC MER	CHANDISERS	
Fig No.	Part No.	Description	Qty	Application
1	D5-MDW043	ASSY.,TOP SHELF,HWC30	1	
2	DE 714740	INCLUATION TOD CUELE 20"	1	HWC30S1, H1
2	D5-Z14749	INSULATION,TOP SHELF, 30"	2	HWC30S2, H2
2	DE MDIMOAA	LICHT DAD WELD ACCV 20"	1	HWC30S1, H1
3	D5-MDW044	LIGHT BAR WELD ASSY.,30"	2	HWC30S2, H2
4	2F VF021	COCKET CODING OF ID WOLLNIT	2	HWC30S1, H1
4	2E-Y5921	SOCKET SPRING CLIP MOUNT	4	HWC30S2, H2
-	20 712000	LT DIII D 1200// 00//	2	HWC30S1, H1
5	2S-Z13988	LT. BULB, 120V,60W	4	HWC30S2, H2
,	DE MDWO4E	FLEMENT DAD WELD ACCV 20"	2	HWC30S1, H1
6	D5-MDW045	ELEMENT BAR WELD ASSY,30"	4	HWC30S2, H2
			66	HWC30H1
7	20.72/72	CODENIAO DAVOIO DIL DANI IIE	70	HWC30S1
7	2C-72672	SCREW 10-24X3/8 PH PAN #F	98	HWC30H2
			102	HWC30S2
_			2	HWC30S1, H1
8	2C-1494	SCREW 8-32X1/2 RHP STL NP	4	HWC30S2, H2
_			2	HWC30S1, H1
9	2N-Z14167	ELEMENT,TOP,120V,225W,30"	4	HWC30S2, H2
			4	HWC30S1, H1
10	2B-Z14177	ELEMENT GUARD	8	HWC30S2, H2
			6	HWC30S1, H1
11	2B-Z14042	DIVIDER ROD-24" DP SHELF	12	HWC30S2, H2
			2	HWC30S1, H1
12	D5-MDW002	DIVIDER ASSY - 30"	4	HWC30S2, H2
			16	HWC30S1, H1
13	2C-Z14444	SCREW, #8 X 3/8 PTH A,BL	32	HWC30S2, H2
			4	HWC30S1, H1
14	2B-Z14041	STUD, COMMON - DIVIDER	8	HWC30S2, H2
			4	HWC30S1, H1
15	2C-Z12619	LOCKNUT-1/4-20 NYL. INSRT	8	HWC30S2, H2
	D5-Z14744	SHELF,PRODUCT,BTM,HWC30		HWC30S2, S1
16	D5-Z14748	SHELF,PROD.,MIDDLE,HWC30	1	HWC30S2, H1, H2
			1	HWC30S1, H1
17	2N-Z14707	HEATER,FOIL,200W,120V,30"	2	HWC30S2, H2
			2	HWC30S1, H1
18	D5-Z14315	SPACER,SHELF,STRIGHT,24"	4	HWC30S2, H2
			4	HWC30S2, H2
19	2K-Z2895	BUSHING HEYCO OCB-500		HWC30S1, H1
			2	HWC30S1, H1
20	2I-Z14398	INSULATION, 10 X 20 X 1/4	4	HWC30S2, H2
21	D5-Z14432	PLATE, POWER CORD, 5-15,-20	1	
22	2K-Y2968	BUSHING - HEYCO 7W-2	1	HWC30S2, H2
			1	HWC30S1, H1
23	D5-MDW034	ASSY.,CONTROL PANEL,SINGL	2	HWC30S2, H2
	1		1	HWC30S1, H1
24	21-05-07-0013	BOOT SWITCH	2	HWC30S2, H2
			1	HWC30S1, H1
25	2J-Z13654	PILOT LIGHT RECT-RED-120V	2	HWC30S2, H2
			1	HWC30S1, H1
26	2R-Z14443	KNOB-1.56" DIA X 1"	2	HWC30S2, H2
	I			TIVV COUDE, TIE

		Model: HWC30 CLASSIC MERC	HANDISERS	
Fig No.	Part No.	Description	Qty	Application
0.7	OT 714001	THEDMOCTAT	1	HWC30S1, H1
27	2T-Z14281	THERMOSTAT,	2	HWC30S2, H2
28	25 712020	CWITCH TOCOLE 2D CT	1	HWC30S1, H1
28	2E-Z12020	SWITCH-TOGGLE 2P ST	2	HWC30S2, H2
29	2E-Z14428	RELAY, 15A 50/60 HZ 120V	1	HWC30S1, H1
29	ZE-Z144Z0	RELAT, 15A 50/00 HZ 120V	2	HWC30S2, H2
30	2E-Z14548	DIODE,POWER ISOLATING 20A	1	HWC30S1, H1
30	ZE-Z14040	DIODE, POWER ISOLATING 20A	2	HWC30S2, H2
31	2K-8043	BUSHING HEYCO SB-875-10	4	HWC30S1, H1
31	ZN-0043	BUSHING RETCU 3B-075-10	6	HWC30S2, H2
32	2C-1522	SCREW 1/4-20X.5 STL R.H.	16	HWC30S1, H1
32	20-1022	3CREW 1/4-20X.3 31L R.H.	24	HWC30S2, H2
33	2C-08-07-0262	WASHER, SS 1/4 INT - LOCK	16	HWC30S1, H1
33	20-00-07-0202	WASHER, 33 1/4 IIVI - LOCK	24	HWC30S2, H2
34	2C-08-07-0207	NUT 10-24 HEX STL NP	16	HWC30S2, H2
35	D5-MDW010	ASSY, UPPER GLASS CHNNL, FL	4	HWC30H1, H2
33	D5-MDW014	ASSY,UPPR GLASS CHANNEL	2	HWC30S2, S1
	2Q-Z14290	GLASS, SIDE, DUAL, FLAT		HWC30H2
36	2Q-Z14291	GLASS, SIDE, SINGLE, FLAT	4	HWC30H1
30	2Q-Z14292	GLASS, SIDE, DUAL, SLANT	4	HWC30S2
	2Q-Z14293	GLASS, SIDE, SINGLE, SLANT		HWC30S1
37	D5-MDW009	ASSY, LOWER GLASS CHNNL, FL	4	HWC30H1, H2
37	D5-MDW013	ASSY,LOWER GLASS CHANNEL	2	HWC30S2
	D5-Z14287	COVER, SIDE, DUAL FLAT	2	HWC30H2
38	D5-Z14316	COVER,SIDE,RIGHT,DUAL,	1	HWC30S2
30	D5-Z14721	COVER,SIDE,RIGHT,SINGLE	1	HWC30S1
	D5-Z14849	COVER, SIDE, SINGLE, FLAT	2	HWC30H1
39	2A-Z12946	BASE, FOOT, NON-SKID	4	HWC30S2, H2
40	2A-Z11711	4" FOOT BASE	4	HWC30S2, H2
41	D5-Z14745	BOTTOM PANEL,STD.,30"	1	
42	D5-MDW016	ASSY,CHANNEL,FEET,24"DEEP	2	
43	D5-Z14321	COVER, SIDE, LEFT, DUAL	1	HWC30S2
43	D5-Z14722	COVER, SIDE, LEFT, SINGLE	1	HWC30S1
44	D5-MDW017	ASSY,LOWER GLASS CHANNEL	2	HWC30S2, S1
45	D5-MDW015	ASSY,UPPER GLASS CHANNEL	2	HWC30S2, S1
NI	D5-HWP006	CORD SET 14-3 SJTO 6-8	1	
NI	D5-MDW089	CORDST AY, 120V, 5-20P, 12/3	1	HWC30S2C, H2C