

Insulated Hand-lift Cabinets		FL-0520-BE	
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# **ELECTRICAL SPECIFICATIONS:**

MODELS:	Volts	Watts	Amps	Hertz	Phase	NEMA
H-339225-01 / HOT CABINET TOP	120	900	7.5	60	1	5-15
H-339225-02 / PROOFER BOTTOM	120	900	7.5	60	1	5-15
H-339SS1814CBE / HOT CABINET ONLY	120	900	7.5	60	1	5-15

## HOW TO INSTALL UNIT: (Figure 1)

See FL-2211-BE (enclosed) for "Stacking Instructions".

- 1. Plug cord into receptacle in back of the unit.
- 2. Turn plug clockwise to lock.
- 3. Plug other end into 15-amp wall outlet.
- 4. Place cabinet in a well ventilated area.
- 5. If no casters are provided, the base must be sealed to the counter or floor with grout or caulk to maintain sanitation certification.
- 6. Push the switch on, turn the thermostat to No. 10 and run the unit for one hour.
- **NOTE:** *DO NOT PUT IN FOOD!* This step is to burn off manufacturing oils and excessive adhesive.
- 6. Let the cabinet cool and wipe inside clean with detergent and hot water before use.

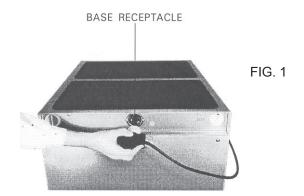
# HOW TO OPERATE UNIT: (Figure 2)

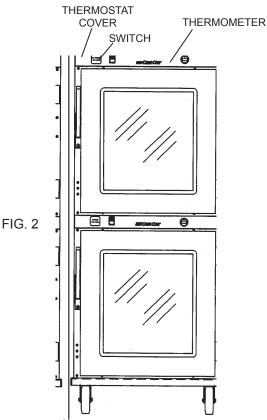
- 1. Push switch "ON". Yellow light will come on.
- 2. Preheat cabinet for 45 minutes; the cabinet temperature is factory preset.
- 4. Put food into cabinet.

### To Turn Off Unit:

Push switch "OFF". The yellow light will go off.

NOTE: The digital thermometer will flash if cabinet temperature is below 140°F/60°C or above 250°F/60°C. Call the factory if you need different settings.





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**BEFORE CLEANING CABINET:** 

- 1. Remove Power Cord from cabinet.
- 2. Do NOT hose cabinet with water.
- 3. Do NOT get water on controls.
- 4. Do NOT use abrasives or harsh chemicals.

#### Hints:

- 1. Wipe up spills as soon as possible.
- 2. Clean cabinet regularly to avoid heavy dirt build-up.
- 3. Make a test spot with cleaner.
- 4. Follow manufacturer's directions on cleaner.
- 5. Do not mix cleaners
- 6. Avoid drips and splashes.

### HOW TO CLEAN UNIT:

	SOIL	CLEANER	METHOD
	DIRT	Mild detergent* and hot water, or mild abrasive cleaner.	<ol> <li>Use soft, damp cloth.</li> <li>Rinse with hot water.</li> <li>Wipe dry.</li> </ol>
		Steam (no strong alkaline additive)	<ol> <li>Rinse after steam cleaning.</li> <li>Wipe dry.</li> </ol>
	FINGERPRINTS, GREASE OIL	Detergent* and hot water.	<ol> <li>Wipe with soft, damp cloth.</li> <li>Rinse with hot water.</li> <li>Wipe dry.</li> </ol>
		Chemical oven cleaner.**	Follow oven cleaner manufacturer's directions.
		Mild abrasive cleaner. Oily or waxy cleaner.	Apply with soft, clean cloth.
	WATER SPOTS	Mild abrasive cleaner.	Wipe with damp cloth.

\*\*Be sure your cleaner is good for stainless steel for use on cabinet body; and for aluminum, for use on the rack insert (pan slides)

## HOW TO ADJUST THE DOOR LATCH:

- 1. For *vertical* adjustment
  - (Up and down movement):
    - a. Loosen (2) screws located in magnetic strike on cabinet.
    - b. Move strike up or down for alignment to magnet on latch.
    - c. Tighten screws to secure

- 2. For *horizontal* adjustment
  - (Greater or lesser magnetic draw):
    - a. Loosen four (4) screws in latch on door.
    - b. Move latch forward or backward to adjust magnetic draw.
    - c. Tighten screws to secure.



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#### HOW TO REVERSE DOOR HARDWARE FOR OPPOSITE HAND (Refer to Fig. 3 [hinge]):

- 1. Pop off hinge covers with screwdriver.
- 2. Remove screws from hinges to cabinet; remove door and unscrew latch strike from cabinet.
- 3. Remove hinges, latch and all remaining screws from the right and left side of door. Keep all screws.
- 4. Re-mount hinges and latch in the same hole pattern on the opposite sides of the door. Plug all extra holes with screws.
- 5. Remove all screws from the front sides of cabinet (not the top and bottom).
- 6. Hold door up to cabinet and screw hinges to the cabinet.
- 7. Open door and re-mount the latch strike to cabinet.
- 8. Plug all extra holes with screws and snap on the hinge covers.

## HOW TO ADJUST CABINET TEMPERATURE:

- 1. Unscrew the thermostat cover on the control panel.
- 2. The following knob settings are guidelines for temperatures.
  - No. 4 averages about 140°F/60°C.
  - No. 4-1/4 averages about 145°F/62°C
  - No. 6-3/4 averages about 170°F/77°C
  - No. 7 averages about 180°F/82°C.

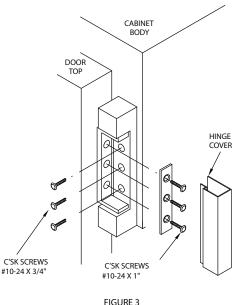
### **TROUBLE-SHOOTING CHART**

FAILURE

#### POSSIBLE CAUSE/CHECK

- 1. Unit does not heat: 1a. Thermostat turned up.
  - 1b. Switch is "ON".
  - 1c. Cord is plugged into cabinet.
  - 1d. Cord is plugged into outlet.
  - 1e. Circuit breaker/fuse for wall outlet
- 2. Unit will not turn off: 2a. Thermostat turned down. 2b. Switch is "OFF" *If cause is none of the above, refer to our list of*

authorized service agencies, FL-1400.





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## **REPLACEMENT PARTS**

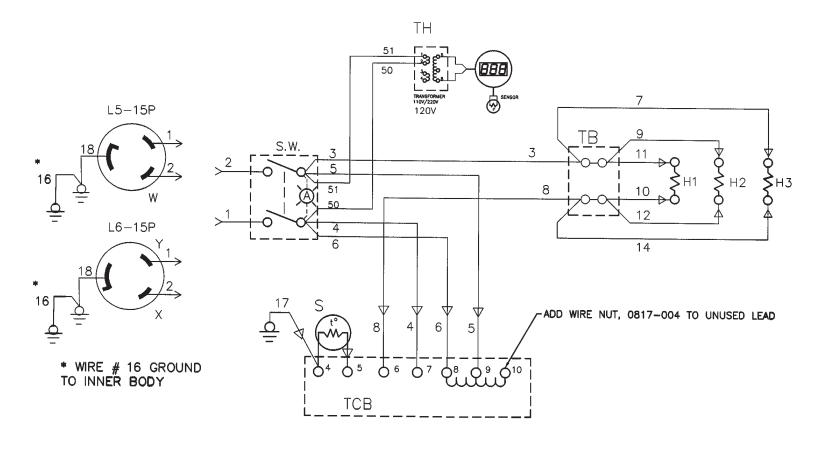
	<u>120V</u>	<u>240V</u>
Cabinet Receptacle	0713-011	0713-012
Cord Set	0810-149-01-K	0810-150-01
Switch	0808-113-K	0808-113-01-K
Heater Kit	0811-066-K	0811-066-1K
Thermostat Kit	0848-008-ACK	0848-008-ACK
Terminal Block	0852-091	0852-091
Thermometer	5238-034-K	5238-034-К
Door Latch Kit		1006-122-01 K
Strike Kit		1006-122-02 K
Hinge Kit		0519-074-K
Gasket Kit		0861-077
Casters		0569-306-K
Casters w/Brake		0569-306-BK
Transformer		0769-159-01
Door Kit		5508-093-SSK
Thermostat Cover		Н339225-15-К
Rack Insert (1)		H339225-03

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### WIRING DIAGRAM



LEGEND	
H1	HEATER - BOTTOM
H2 & 3	HEATER - RIGHT & LEFT SIDE
5-15P	PLUG (Power Cord), 120V. 15A.
6-15P	PLUG (Power Cord), 240V. 15A.
S	SENSOR - AIR
SW	SWITCH - POWER (Lighted)
ТВ	TERMINAL BLOCK
тсв	TEMPERATURE CONTROL
ТСВ	BOARD
TH	THERMOMETER, DIGITAL
$\bigtriangleup$	SLEEVING (12 PLACES)