

**E**

## STEAM-IT ELECTRIC PRESSURE COOKER

JOB NAME: \_\_\_\_\_

ITEM NO.: \_\_\_\_\_

NO. REQUIRED: \_\_\_\_\_

### MODELS

- ☐ **ST-E** - 3 pan electric pressure cooker

### DESCRIPTION

The Market Forge Steam-it model ST-E Electrically Operated Pressure Cooker.

Steam-It shall have a 3/16" (5mm) aluminum welded seamless cooking compartment. Exterior finish shall be stainless steel. Door shall be self-sealing inside type which can't be opened under pressure. Door is 12 gauge stainless steel, removable for cleaning without tools. Door gasket is a one piece mold, replaceable without tools or cement. Unit shall include set of (4) stainless steel adjustable feet.

Cooking compartment has a capacity of (3) 12" x 20" x 2-1/2" or (2) 12" x 20" x 4" pans. Removable pan supports are included. Cooking cycle is controlled by an automatic timer that will shut off and exhaust steam and condensate at end of cooking cycle. Unit includes 0-60 minute timer, a safety valve, steam pressure gauge, and will be completely serviceable from the front.

### CAPACITY

Cooking compartment shall have a capacity of (3):

- (3) 12" x 20" x 2 1/2" pans (65mm)
- (2) 12" x 20" x 4" pans (10cm)

### SHIPPING WEIGHT

- 125 lbs (57 kg)



Shown on optional stand with extra shelf

### OPTIONS & ACCESSORIES

(at additional charge)

#### ■ Pans & Covers

- ☐ 12" x 20" pan cover
- ☐ 12" x 20" x 1" solid pan
- ☐ 12" x 20" x 1" perforated pan
- ☐ 12" x 20" x 2-1/2" solid pan
- ☐ 12" x 20" x 2-1/2" perforated pan
- ☐ 12" x 20" x 4" solid pan
- ☐ 12" x 20" x 4" perforated pan
- ☐ 12" x 20" x 6" solid pan
- ☐ 12" x 20" x 6" perforated pan

#### ■ Stands

- ☐ 28" tall stainless steel stand
- ☐ Extra shelf for 28" tall stand
- ☐ 6" Flanged Feet
- ☐ Cold water condensing kit
- ☐ Spray hose



**MARKET FORGE**



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## ELECTRICAL REQUIREMENTS

Volts	Phase	AMPS		
		9kW	12kW	12.5kW
208	1	43	-	-
	3	25	-	-
240	1	-	50	-
	3	-	29	-
440	3	-	16	-
480	3	-	-	16

Details of other electrical systems available upon request.

## SERVICE CONNECTIONS

EC	<b>Electrical Connection</b> - Connection for incoming power supply wires on terminal block
EP	<b>Power Supply</b> - 1-1/4" threaded access hole for power supply wires. Use wire suitable for at least 90°C. Nominal amps per line.
D	<b>Drain</b> - 1/2" 13mm O.D. tubing. Air break required for drain connection supplied by others

## WATER SUPPLY

Good quality water feed is the responsibility of the owner. Water quality must be within the following general guidelines.

TDS: 40-125 ppm

Chlorides: <25 ppm

Silica: <13 ppm

pH: 7.0 - 8.5

Chloramine: <0.2 ppm

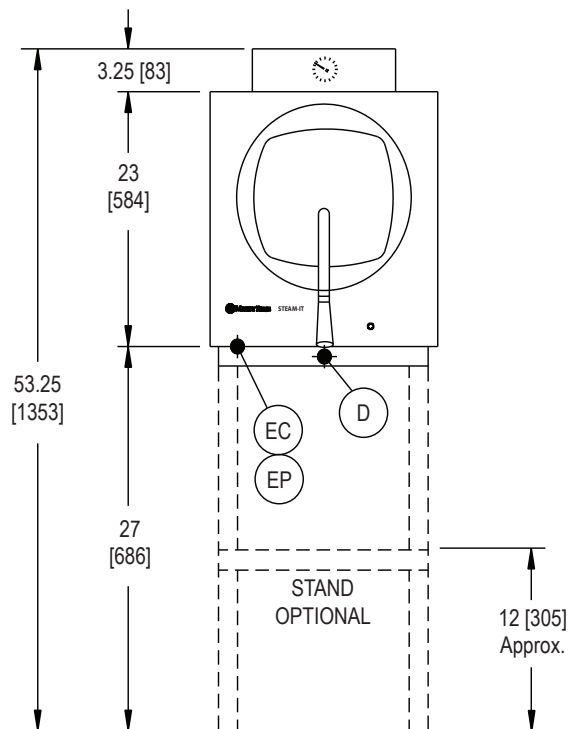
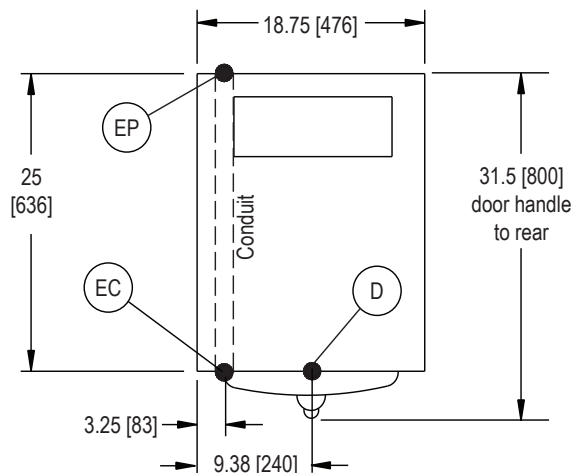
Chlorine: <0.2 ppm

Hardness: 35-100 ppm

The best defense against poor water quality is a water treatment system designed to meet your water quality conditions.

Appliance to be installed with backflow protection according to federal, state or local codes.

DIMENSIONS ARE IN INCHES [MM]



The manufacturer reserves the right to modify materials and specifications without notice.