

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

FOOD SERVICE EQUIPMENT
 Steam-It Pressure Cooker

MARKET FORGE
 INDUSTRIES INC.


ELECTRICAL REQUIRMENTS

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

WATER SUPPLY

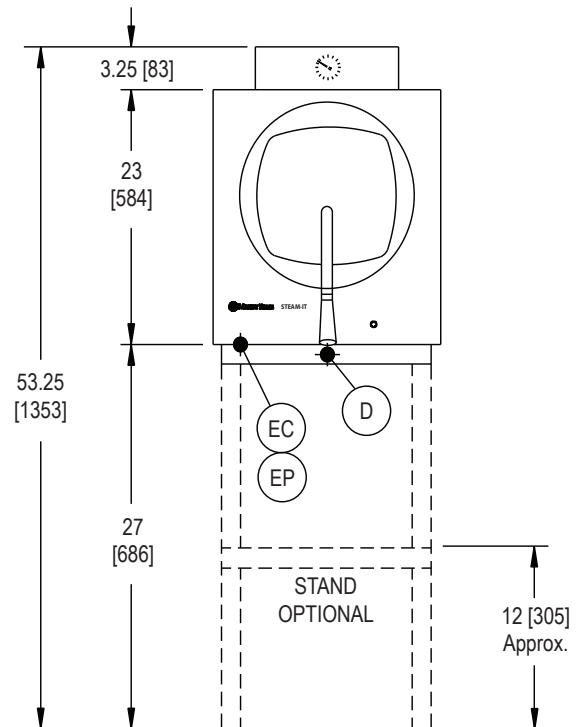
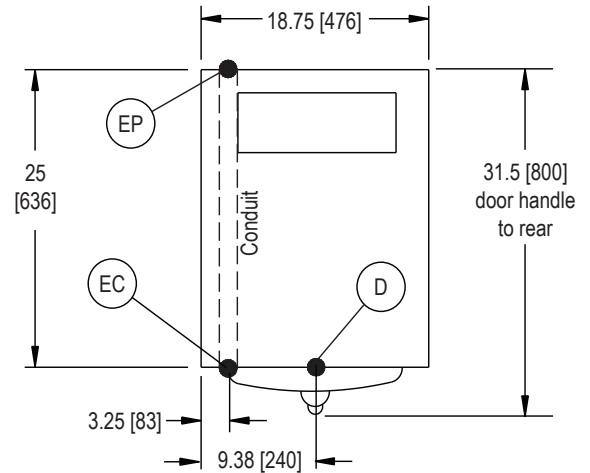
Good quality water feed is the responsibility of the owner. Water quality must be within the following general guidelines.

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.