SPECIFICATIONS:
Shall be a Crown Model __________________________, consisting of two, three or four direct steam connected steam, tilting oyster cookers. Oyster cookers shall be constructed of type 316 stainless steel inner and outer shell with a #4 finish, one piece welded construction. Each cooker shall be equipped with a tilt handle and heat resistant knob, allowing the cooker to be tilted forward 90° for complete emptying. The stainless steel mounting legs shall have the steam supply and condensate within the legs and the right leg fitted with the steam control valve for the oyster cooker. Oyster cookers are standard with a stainless steel lift off cover.

The oyster cookers are mounted on a cabinet base with full perimeter angle frame, reinforced counter, spillage sink complete with drain and drain screen, boiler mountings, electric boiler with controls, hinged doors with magnetic catches, removable side panels with 6” (152 mm) stainless steel legs with 4 adjustable flanged feet for securing to the floor. All #4 finish stainless steel exterior. Steam manifold concealed within cabinet fitted with steam trap and safety relief valve. Unit is standard with automatic boiler blowdown, CSD-1 boiler controls, nickel plated boiler, and split water line.

*SEE REVERSE SIDE OF SPEC SHEET FOR WATER TREATMENT SYSTEM STATEMENTS*
Models: ☑ OB-2-2-27-E ☑ OB-3-2-40-E ☑ OB-4-2-54-E

NOTE: FAUCET IS OPTIONAL.

SERVICE CONNECTIONS

- ELECTRICAL CONNECTION: 1/2” conduit connection to controls.
- DRAIN: 2”IPS piped to open floor drain. No Solid Connection.
- COLD WATER: 3/8” O.D. tubing at 25-50 PSI(170-345 kPa)

DIMENSIONS

| Model     | Units     | A   | B   | C   | D   | E   | F   | G   | H   | J   | K   | L   | M   |
|-----------|-----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| OB-2-2-27-E | in (mm)   | 27” | 54” | 5.75” | 8.75” | 21” | 11.25” | 22” | 4.75” | 2.5” | 3.5” | 59.75” | 21.63” |
| OB-3-2-40-E | in (mm)   | 40” | 54” | 5.75” | 8.75” | 21” | 11.25” | 22” | 4.75” | 2.5” | 3.5” | 59.75” | 34.63” |
| OB-4-2-54-E | in (mm)   | 54” | 54” | 5.75” | 8.75” | 21” | 11.25” | 22” | 4.75” | 2.5” | 3.5” | 59.75” | 48.63” |

ELECTRICAL CHARACTERISTICS

<table>
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<th>Model</th>
<th>kW</th>
<th>Phase</th>
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WATER QUALITY STATEMENT

Water quality is the major factor affecting the performance of your appliance. If you are unsure of water quality, consult a local water treatment specialist and have the water analyzed. Your water supply must be within these general guidelines:

- Total dissolved solids.................Less than 60 PPM
- Total alkalinity................................Less than 20 PPM
- Silica.........................................Less than 13 PPM
- Chlorine ....................................Less than 1.5 PPM
- pH Factor....................................7.0 - 8.5

Water which fails to meet these standards should be treated by installation of water conditioner.

CROWN WATER TREATMENT SYSTEM MUST BE USED, FOR THIS APPLIANCE TO BE COVERED UNDER WARRANTY*

*FAILURE OR MALFUNCTION OF THIS APPLIANCE DUE TO POOR WATER QUALITY IS NOT COVERED UNDER WARRANTY.

Reference www.crownsteamgroup.com for complete warranty details and restrictions.

INTENDED FOR COMMERCIAL USE ONLY.
NOT FOR HOUSEHOLD USE.

70 Oakdale Road, Toronto ON, Canada M3N IV9
(919) 762-1000 www.crownsteamgroup.com

Form OB-2-E Rev 3 (December/2019)