

Champion®

The Dishwashing Machine Specialists

Project _____

Item No. _____

Quantity _____

STANDARD FEATURES

- Separate electric booster connection
- Available electric or steam
- Available with optional 250 CFM fan
- Saves money with lower exhaust requirements by preheating water
- Eliminates need for primary water heater

HEAT RECOVERY

Rack Conveyor Option



66 DRPW Shown

AVAILABLE FOR FOLLOWING MODELS

44 DR, 66 DRPW, 70 DRFFPW, 80 DRHDPW,
 70 DRWSFFPW, 54 DR, 76 DRPW, 80 DRFFPW,
 90 DRHDPW, 64, 86 PW, 90 FFPW, 100 HDPW,
 84, 106 PW, 110 FFPW, 120 HDPW

Steam coil and steam injector units—provided they are equipped with our steam booster.

Not available for:

CH44, CH66

SPECIFIER STATEMENT

Removes heat and water vapor at the end of the cycle while recovering the normally exhausted heat and transferring it to the booster.

HEAT RECOVERY RACK CONVEYOR OPTION

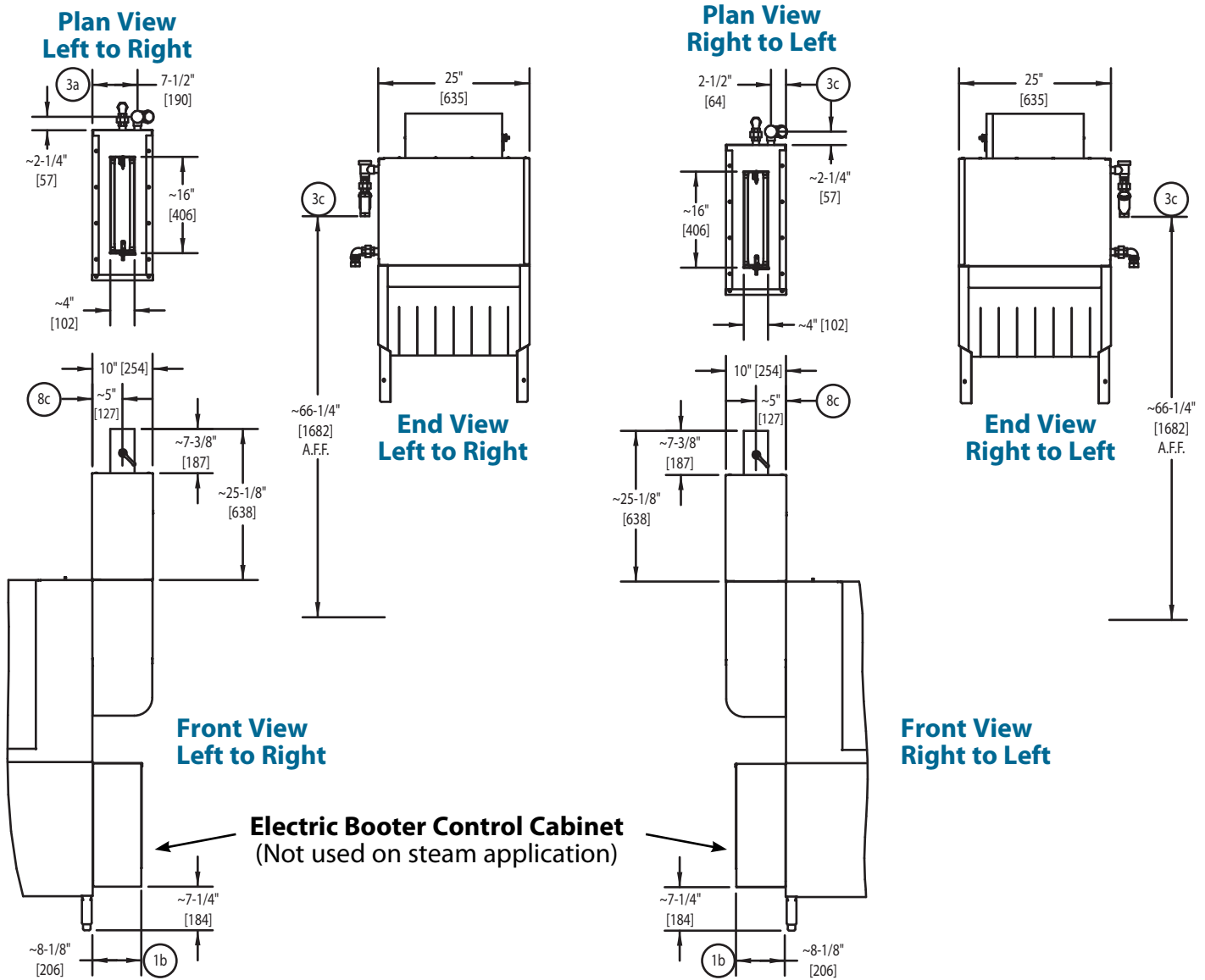
Champion Industries, Inc.
 2674 North Service Road,
 Jordan Station, Ontario, Canada L0R 1S0
 Tel: 905/562-4195 Fax: 905/562-4618

Champion Industries, Inc.
 3765 Champion Blvd., Winston-Salem, NC 27105
 Tel: 336/661-1556 Fax: 336/661-1979
www.championindustries.com

CH108



Dimensions shown in inches and [mm]



Utilities

1B	Booster electrical connection Refer to Amp chart for details (electric booster only).
3C	Cold water connection 3/4" NPT, 55°F Min. [12°C]
8C	Vent stack connection Unload end 250 cfm @ 1/4" static pressure

Notes

Refer to standard rack machine spec sheet for the remaining utility connections
Machine hot water to be 110°F Min. [43°C]

E Series Booster Heaters, 90°F Rise, 30kW

Electrical Specifications	Rated Amps	Minimum Supply Circuit Ampacity	Maximum Overcurrent Protective Device
208/60/3	83	100	100
240/60/3	72	90	90
480/60/3	36	45	45
575/60/3	30	40	40