

MODEL NUMBER	594 EWB 250A-E	612 EWB 250A-E	630 EWB 250A-E	648 EWB 250A-E	666 EWB 250A-E	684 EWB 250A-E
Kilowatts	594	612	630	648	666	684
Input - MBtu/h	2030	2090	2150	2210	2270	2330
Nominal gallons storage	250	250	250	250	250	250
A Boiler water supply *	6" Flange	6" Flange	6" Flange	6" Flange	6" Flange	6" Flange
B Boiler water return *	6" Flange	6" Flange	6" Flange	6" Flange </td <td>6" Flange</td> <td>6" Flange</td>	6" Flange	6" Flange
Shipping weight	1150	1160	1170	1180	1190	1200
Operating weight	3230	3240	3250	3260	3270	3280

* Flanges are rated at 150#.
For voltage and electrical connections, see form 34-653.
For equipment listing, see form 34-646.

DRAWING CALL OUTS:

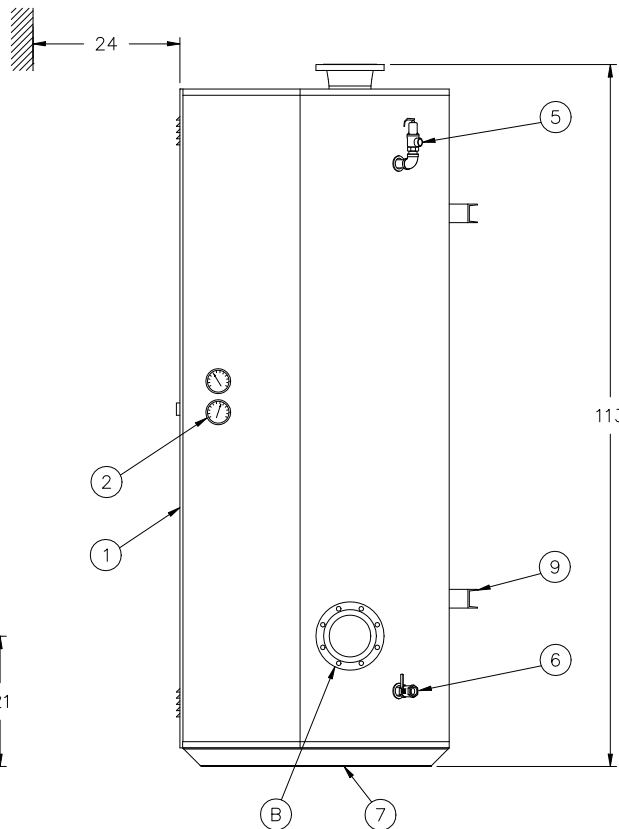
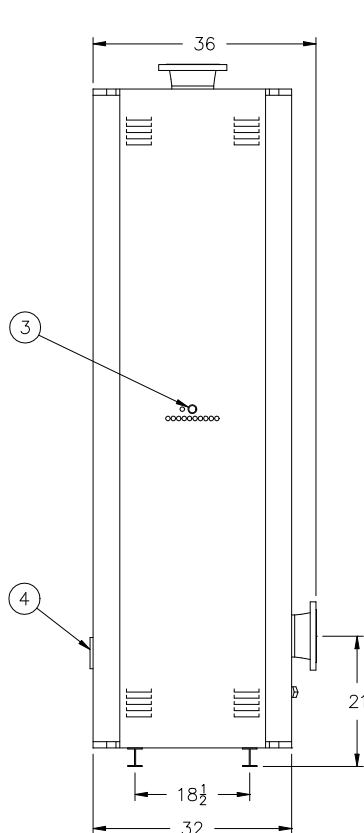
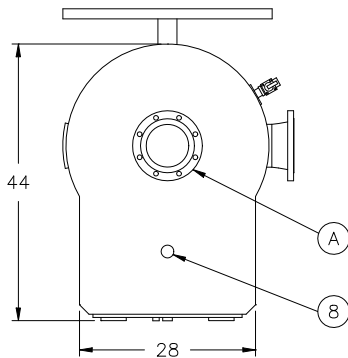
1. Controls and electrical enclosure
2. Dial pressure and temperature gauges
3. Control switch and fuse
4. Handhole cleanout
5. ASME-rated safety valve
6. Blowdown - 1" NPT
7. 3" I-Beam skid
8. Electrical entry



NOTES:

80 watts/in² elements are standard. For boilers with 40 watts/in² elements, substitute FWB for EWB in the model number. The kilowatts and model number prefix will be reduced to one-half that of 80 watts/in² models.

RIVERSIDE HYDRONICS RESERVES THE RIGHT TO CHANGE THE DESIGN AND SPECIFICATION WITHOUT NOTICE.



MINIMUM CLEARANCE

6" FROM SIDES, REAR AND TOP, 24" FROM FRONT.
ADDITIONAL CLEARANCE FOR SERVICE IS RECOMMENDED.