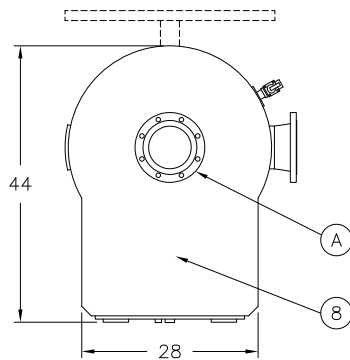


MODEL NUMBER	594 EWB 250A-E	612 EWB 250A-E	630 EWB 250A-E	648 EWB 250A-E	666 EWB 250A-E	684 EWB 250A-E
Kilowatts	594	612	630	648	666	684
Input - MBtu/h	2030	2090	2150	2210	2270	2330
Nominal gallons storage	250	250	250	250	250	250
A Boiler water supply *	6" Flange	6" Flange	6" Flange	6" Flange	6" Flange	6" Flange
B Boiler water return *	6" Flange	6" Flange	6" Flange	6" Flange	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:

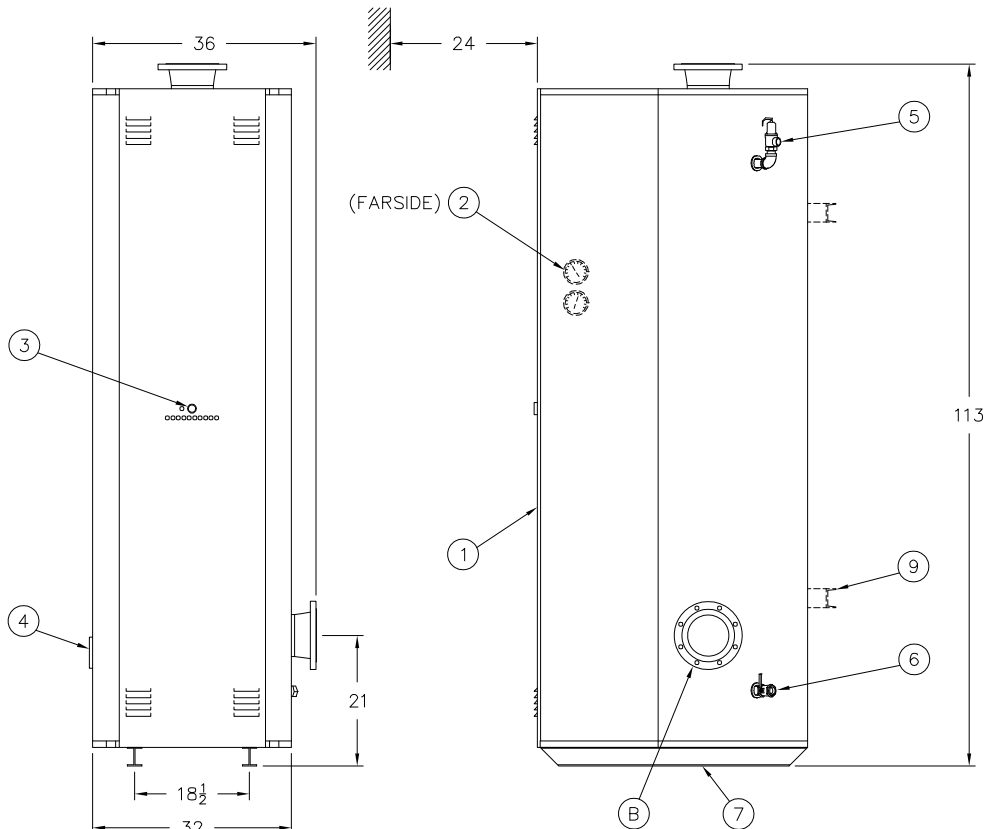
1. Controls and electrical enclosure
2. Dial pressure and temperature gauges
3. Control switch and fuse
4. Handhole cleanout
5. ASME-rated safety valve
6. Blowdown - 1" NPT
7. 3" I-Beam skid
8. Electrical entry
9. Removable horizontal shipping skids



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

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.