

Made for 125 lbs.
Working Pressure

WEIL-MCLAIN

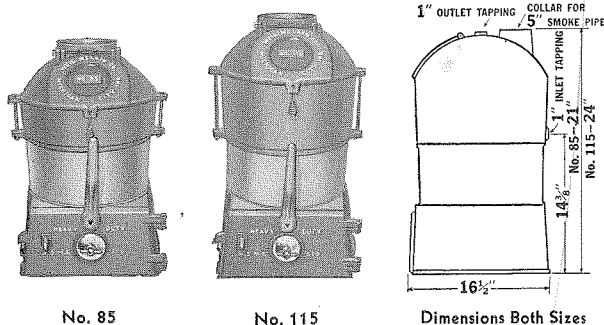
High Pressure Hot Water Supply Boilers

Provide Low Cost Hot Water for
Domestic and other uses



Tested to 325 lbs.
Hydrostatic Pressure

10-inch Dome Top Heaters

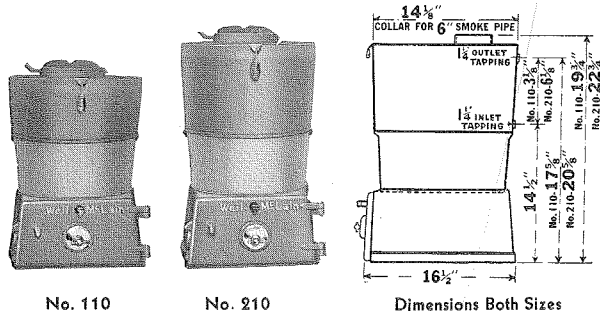


No. 85

No. 115

Dimensions Both Sizes

10-inch Flat Top Heaters

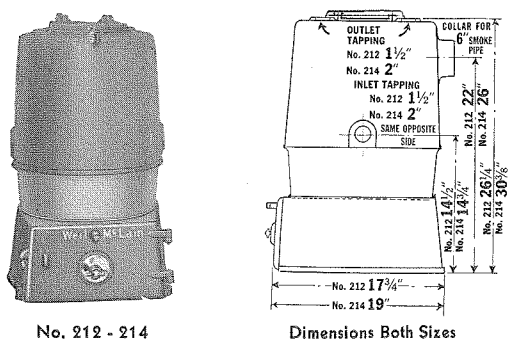


No. 110

No. 210

Dimensions Both Sizes

12 and 14-inch Dome Top Heaters



No. 212 - 214

Dimensions Both Sizes

Sizes, Ratings, Etc.

Number of Heater	Heating Capacity Gallons	Grate Diam. Inches	Style of Grate	Tappings		Smoke Pipe Inches
				Inlet	Outlet	
85	85	10	Rocking	1"	1"	5
115	115	10	Rocking	1"	1"	5
110	75	10	Rocking	1-1 1/4"	1-1 1/4"	6
210	110	10	Rocking	1-1 1/4"	1-1 1/4"	6
212	250	12	Rocking	2-1 1/2"	2-1 1/2"	6
214	380	14	Rocking	2-2"	2-2"	6

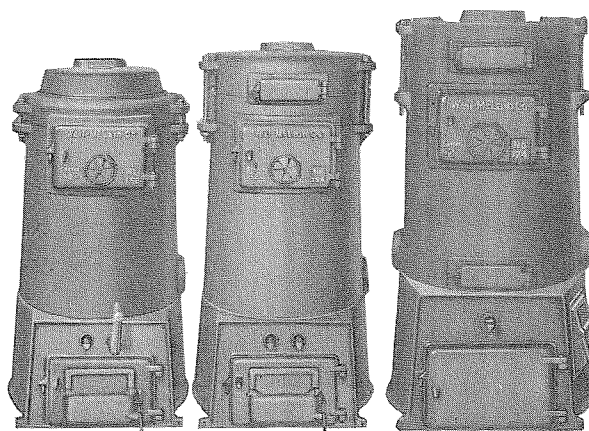
†Capacities based on 100 degrees F. rise in 6 hours.

Any of the above heaters can be furnished with a cast iron bottom plate and with 3-inch high legs at a small additional charge.

Weil-McLain Hot Water Supply Boilers are made for high pressure service. The larger heaters shown below are of substantial design and similar to boilers in construction, having a deep fire pot and sturdy triangular type rocking grates.

All of the smaller heaters (10 and 12-inch sizes) shown in column at left have a fire brick ring section which helps keep the fire in these heaters fully alive, thereby preventing waste of partly burned fuel into the ash pit. They also have a large ashpit door which permits use of an ash pan if one is desired. Grates are sturdy rocking type for easy shaking and are designed to permit use of smaller size fuels.

Heaters for Larger Capacities



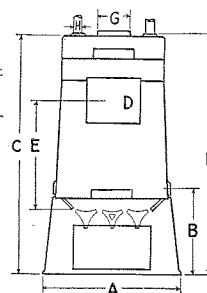
No. 153

No. 154

No. 174 and 194

Dimensions (Inches)

No.	A	B	C	D	E	F	G	H
153	21 7/8	14 1/2	39 3/4	10 x 7	19 1/2	37 1/4	6	2
154	21 7/8	14 1/2	41 1/2	10 x 7	19 1/2	42	6	2
174	24 1/2	16	42 1/4	10 1/4 x 7	19 1/2	42 3/4	6	2
194	25 3/4	16 1/4	42 1/4	10 1/4 x 7	19 1/2	42 3/4	7	2 1/2



Sizes, Ratings, Etc.

Number of Heater	Grate Diam. Inches	Heating Capacity Gallons	Inlets and Outlets	Smoke Pipe Inches	Capacity Per Hr. of Hot Water Supply Boilers	
					B.T.U.	*Output Rating Sq. Ft.
153	15	535	1-2	6	74,000	495
154	15	600	1-2	6	83,330	555
174	17	750	2-2	6	104,000	695
194	19	935	2-2 1/2	7	130,000	865

†Capacities based on 100 degrees F. rise in 6 hours.

*Ratings based on 150 B.T.U. per sq. ft.