



Tankless Water Heaters

30% to 40% Energy Savings Vs. Conventional Tank Type Heaters

On Demand, Continuous Flow Tankless Water Heaters from Paloma/Rheem. These heaters only fire when flow is required. That feature and 96% efficiency means 30-40% energy savings vs. conventional, tank type heaters. Manufactured in Japan by Paloma with distribution and some assembly by Rheem in the United States. Designed for single supply or multiple heater mounting for nearly any requirement. Available in Natural or LP gas.

Standard Features Include: Commercial condensing design allows for venting with 2", 3" or 4" PVC or poly piping • Rated to 199,000 btu and 9-1/2 GPM • Modulating burner changes heat output as water flow changes • Compact design, 27-1/2" H x 18-1/2" W x 9-3/4" D • 5 Year warranty • Can be common vented for up to 8 heaters, (vent kits available) • Self diagnostics • Digital display for temperature and maintenance codes • High altitude capability to 8400 feet • Freeze protection to -30° F. • Industry best side clearance of only 1/2" • Gas and water valves are 3/4" • Output temperature range form 85° F. to 180° F. • Wall or floor mounting kits available.



C95 Models are designed for use as a **single source** hot water supply. Rated to 199,000 BTU's.

CM95 Models include manifold control for **connecting up to 20 units** to run simultaneously or continuously as needed based on flow requirements. Rated to 199,000 BTU's.



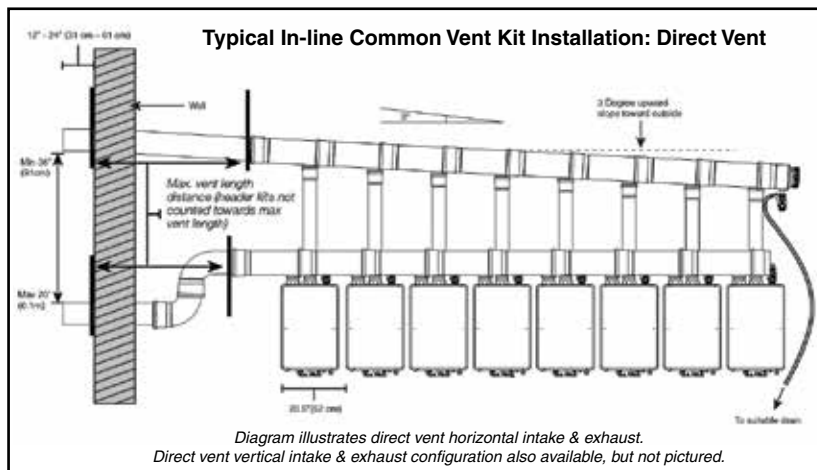
C95

Manifold (GPM)	Total System BTU (max. btu/hr. out)	Total System Gallons Per Minute (GPM) - Per Temperature Rise (°F)													
		35	45	50	60	70	80	90	100	110	120	130	140		
1	199,000	8.5	8.4	7.5	6.3	5.4	4.9	4.7	4.2	3.8	3.4	3.1	2.7		
2	398,000	19.0	16.7	15.0	12.5	10.7	9.8	9.4	8.4	7.5	6.8	6.3	5.4		
3	597,000	28.5	25.1	22.5	18.8	16.1	14.6	14.1	12.5	11.3	10.2	9.4	8.1		
4	796,000	38.0	33.4	30.1	25.1	21.5	19.5	18.8	16.7	15.0	13.7	12.5	10.7		
5	995,000	47.5	41.6	37.6	31.3	26.8	24.4	23.5	20.9	18.8	17.1	15.7	13.4		
6	1,194,000	57.0	50.1	45.1	37.6	32.2	29.2	28.2	25.1	22.5	20.5	18.8	16.1		
7	1,393,000	66.5	58.5	52.6	43.8	37.6	34.2	32.9	29.2	26.3	23.9	21.9	18.8		
8	1,592,000	76.0	66.8	60.1	50.1	42.9	39.0	37.6	33.4	30.1	27.3	25.1	21.5		
9	1,791,000	85.5	75.7	67.8	56.4	48.3	43.9	42.3	37.6	33.8	30.7	28.2	24.2		
10	1,990,000	95.0	83.5	75.2	62.6	53.7	48.8	47.0	41.8	37.6	34.2	31.5	26.8		
11	2,189,000	104.5	91.9	82.7	68.9	58.1	53.7	51.7	45.9	41.3	37.6	34.4	29.5		
12	2,388,000	114.0	100.2	90.2	75.2	64.4	58.6	56.4	50.1	45.1	41.0	37.6	32.2		
13	2,587,000	123.5	108.6	97.7	81.4	69.9	63.4	61.1	54.3	48.9	44.4	40.7	34.9		
14	2,786,000	133.0	116.9	105.2	87.7	75.2	68.3	65.8	58.5	52.6	47.8	43.8	37.6		
15	2,985,000	142.5	125.3	112.7	94.0	80.5	73.2	70.5	62.6	56.4	51.2	47.0	40.3		
16	3,184,000	152.0	133.8	120.3	100.2	85.9	78.1	75.2	66.8	60.1	54.7	50.1	42.9		
17	3,383,000	161.5	142.0	127.8	106.5	91.3	83.0	79.9	71.0	63.9	58.1	53.2	45.6		
18	3,582,000	171.0	150.3	135.3	112.7	96.6	87.9	84.6	75.2	67.6	61.5	56.4	48.3		
19	3,781,000	180.5	158.7	142.8	119.0	102.0	92.7	89.3	79.3	71.4	64.9	59.5	51.0		
20	3,980,000	190.0	167.0	150.3	125.3	107.4	97.6	94.0	83.5	75.2	68.3	62.6	53.7		

EZ-RACK™ KIT

RTG20304

- Easy wall mount or free-standing configurations.
- Each EZ-RACK Kit holds 1 to 2 units
- Expands with additional kits to hold any number of units
- Assembles easily on the jobsite in under 10 minutes.



Part No.	Gas	Flow Rate @ 80 Temp. Rise	Wt.
HU RTGH-C95DVLN	Natural	4.7 GPM	82 lbs.
HU RTGH-C95DVLN	LP	4.7 GPM	82 lbs.
HU RTGH-CM95DVLN	Natural	4.7 GPM	82 lbs.
HU RTGH-CM95DVLN	LP	4.7 GPM	82 lbs.
HU SP20908A	8" Vent Kit for (2) Heaters, Intake & Discharge.....		
HU SP20908B	8" Vent Kit for (3) Heaters, Intake & Discharge.....		
HU SP20908C	8" Vent Kit for (4) Heaters, Intake & Discharge.....		
HU SP20908D	8" Vent Kit for (5) Heaters, Intake & Discharge.....		
HU SP20908E	8" Vent Kit for (6) Heaters, Intake & Discharge.....		
HU RTG20304	EZ Rack Kit.....		