

MORE HOT WATER MORE EFFICIENCY

WM97[®] AQUA[™] LOGIC[™]

- Class-Leading Hot Water Production
- Advance Control for Personalized Scheduling
- Simple Plug & Play Installation



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WM97+ AQUATM LOGIC



PERFORMANCE DELIVERED

- High performance when you need it; Maximize savings during low demand periods
- A vacation mode for energy savings while you're away from home
- The ability to flow more hot water during peak demand times
- No temperature swings when other faucets/showers are running

COMPANION WATER HEATER STANDARD EQUIPMENT

- 18.2 gallon 316L stainless steel tank
- 1 1/4" diameter 304 stainless steel coil
- Thermostatic mixing valve
- 3/4" temperature and pressure valve
- Drain valve
- Taco 3 speed circulator (selector switch)
- Two 1" 316L stainless steel flexible connection hoses
- Wire harness and plugs for quick boiler control connection
- Two tank temperature sensors
- Leveling legs

Boiler Model	Aqua Logic Capacity (GPM) @ 50°F Temp Rise (For DHW entering temperature of 65°F — capacities will decrease at lower DHW inlet water temperatures)								
	Aqua Logic Performance Mode:								
	High (170°F Storage)			Normal (150°F Storage)			Economy (135°F Storage)		
	GPM @ 8-min Draw	GPM @ 15-min Draw	GPM @ Continuous Draw	GPM @ 8-min Draw	GPM @ 15-min Draw	GPM @ Continuous Draw	GPM @ 8-min Draw	GPM @ Continuous Draw	
WM97+ 70	4.6	3.7	2.5	3.5	2.9	2.5	2.5	2.0	
WM97+ 110	5.1	4.3	3.6	4.0	3.4	3.3	2.5	2.0	
WM97+ 155	6.1	5.6	4.2	4.0	3.5	3.4	2.6	2.0	

Boiler Model	Aqua Logic Capacity (GPM) @ 70°F Temp Rise (For DHW entering temperature of 45°F — capacities will decrease at lower DHW inlet water temperatures)								
	Aqua Logic Performance Mode:								
	High (170°F Storage)			Normal (150°F Storage)			Economy (135°F Storage)		
	GPM @ 8-min Draw	GPM @ 15-min Draw	GPM @ Continuous Draw	GPM @ 8-min Draw	GPM @ 15-min Draw	GPM @ Continuous Draw	GPM @ 8-min Draw	GPM @ Continuous Draw	
WM97+ 70	4.0	2.9	1.7	3.2	2.3	1.7	2.3	1.6	
WM97+ 110	4.1	3.4	2.7	3.2	2.6	2.5	2.4	1.6	
WM97+ 155	4.2	3.5	3.1	3.2	2.7	2.5	2.5	1.6	



In the interest of continual improvements in product and performance, Weil-McLain reserves the right to change specification without notice. For reference use only. See product manual for detailed information.

SIMPLIFIED SOLUTIONS FOR OUR COMPLEX WORLD.™



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