

Instantaneous Water Boiler and Dispenser

Designed with the principle "more durable, more prompt, more concise and more variety", the machine is made up of stainless steel exterior with insulation. Water can be rapidly heated up to 92°C as well as saving up to 30-50% of power consumption.

Fully controlled by electric monitoring system, which is able to guarantee the temperature of water output is within the bacteria-free range (92-97°C), it is a perfect choice for convenient stores, hospitals, schools and restaurants, etc.



With Ceramic glass panel, it becomes an eye catching piece in show kitchen area.

Highlighted Features:

- AISI 304 stainless steel body structure for high durability
- Low water level detection device to prevent over-boiling / dry-boiling
- Water conditioner as a standard accessory
- Automatic water refill
- Water heating by portion to reduce initial boil up time
- Manual drainage value for tank-cleaning purpose
- Good insulation to double up heat efficiency and fasten heating time



WM-30



WM-60-1 / WM 80-1



WM-100-1 / WM 180-1 / WM 200-1

Standard Features:

- Pressure release valve on top
- Digital temperature display to show the water temperature
- Error indicator on the front panel to signal the need of diagnosis
- New design (except WM-30) with liquid crystal display panel and front piece made of black glass

Description	Capacity (L/hr)	Dimension (mm)	Voltage (V/Ph/Hz)	Power (kW)
WM-30	23.5	300 x 282 x 450	220V / 1Ph / 50Hz	1.50
WM-60-1	49.5	340 x 226 x 631	220V / 1Ph / 50 Hz	2.85
WM-80-1	90	340 x 226 x 631	380V / 3Ph / 50 Hz	6.00
WM-100-1	166.5	510 x 310 x 930	380V / 3Ph / 50Hz	9.00
WM-180-1	244	510 x 310 x 930	380V / 3Ph / 50Hz	15.00
WM-200-1	282.5	510 x 310 x 930	380V / 3Ph / 50Hz	18.00

