
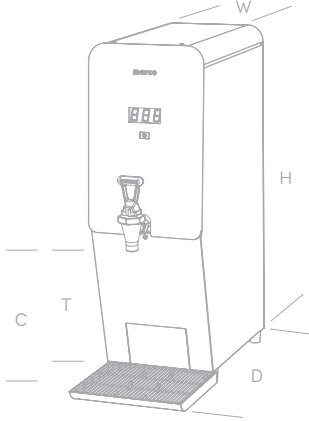


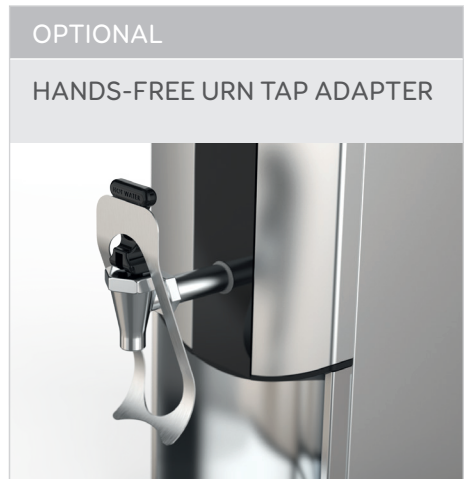
MT4	MT8		DIMENSIONS
			
<ul style="list-style-type: none"> > Insulated tank for minimal energy-loss > 4 or 8L options 		<ul style="list-style-type: none"> > 28 litre output per hour > Removeable drip tray 	

SEE TABLE FOR
PRODUCT DIMENSIONS

ENERGY-EFFICIENT & RELIABLE COUNTERTOP WATER BOILERS WITH SLEEK LED TEMPERATURE DISPLAY.

BOILERS

NAME ORDER CODE	DIMENSIONS (D x W x H mm)	TAP TO DRIP TRAY (T mm)	TAP TO COUNTER (C mm)	IMMEDIATE DRAW OFF	L/HR	CUPS/HR	POWER @220V	PLUMBING REQS
MT4	436 x 202 x 464	238	259	4L	28L	156	2.8kW	3/4" BSP
MT8	436 x 202 x 589			8L				



ASSOCIATED PRODUCT (SOLD SEPARATELY)

MT BOILER	
MT4	MT8
<p>VENTILATION REQUIREMENTS</p> <p>50mm/1.9" clearance required at each side and back of machine if installed in an enclosed cabinet.</p> <p>ELECTRICAL INSTALLATION PROCEDURE</p> <p>Electrical specification: 2.8kW 200-230Vac 50Hz . When installing the machine, always observe the local regulations and standards. The appliance is supplied with a moulded power cord. A suitable mains power supply socket should be available within easy access of the appliance so that it can be disconnected easily after install.</p> <p>PLUMBING INSTALLATION PROCEDURE</p> <ul style="list-style-type: none"> • Ensure that the equipment is installed according to local plumbing & water regulations. • Mains water pressure required (limits): 100-500kPa, 0.1-0.5MPa (14.5-72.5psi). • Fit a stop valve on a cold water line and attach a 3/4" BSP male fitting, (e.g. 3/4" x 1/2" or washing machine type stop valve). • Turn on the water to flush any impurities, dust etc from the inlet hose and water pipe. Allow several litres through. Especially for new installations. • Connect the hose to the inlet valve of the boiler. Make sure a sealing washer is fitted. • Turn on water and check for leaks. <p>NOTE:</p> <ul style="list-style-type: none"> • Using a non-food grade hose (e.g. a washing machine hose) will usually result in off tastes & smells in the water and can possibly be toxic. • Do not connect the machine to pure reverse osmosis water or other aggressive types of water. 	<p>OPERATING BOILER FOR THE FIRST TIME</p> <ul style="list-style-type: none"> • Check that all installation procedures have been carried out. • Ensure water valve is connected • Plug in the IEC connector to the boiler. • On models with a filter, connect the filter. • Plug boiler into suitable socket. • The boiler will power up. • The screen will show the software revision. • The machine will then fill with water and the display will flash between E-2 & the current temperature of the tank, until the water has reached the low level probe, then it will show the current water temperature. • The default temperature is 95°C. • Once the machine is up to temperature the boiler is now ready for use. <p>NOTE:</p> <ul style="list-style-type: none"> • Because the boiler is electronically controlled no priming is necessary. • The element cannot switch on until a safe level of water is reached.