

MICROCOMPUTER QUICK ELECTRIC WATER BOILERS SERIES

- 全封闭不锈钢内胆
- 可调式水平脚
- 聚安脂发泡保温防烫
- 不锈钢外壳设计, 卫生环保
- 美国TOMLINSON专业龙头

程控快速开水机(挂墙型)

“MORE ENERGY
EFFICIENT SAVING
FEATURES”



程控快速开水机(支承型)

“THE MOST ENERGY
EFFICIENT WATER BOILER
SO MUCH COMPACT SIZE”



In an age where conserving energy and reducing carbon footprints are as much about smart business practice as they are environmental issues. Microcomputer quick electric boilers water series have simple and intuitive and the backlit Led screen panel display the temperture. It's used to reduce heat loss and to retain even more heat and help cut energy use still further. We've utilised moulded FOAM insulations.

快速开水机系列有挂壁型和支承型两种, 采用国际行业同步先进节能技术, 步进式加热原理。在产品上采用优越的无毒、无腐蚀高强度绝热机灌注发泡的环保保温材料, 带有数字温度显示面板, Tomlinson 专业出水龙头, 卫生安全不锈钢板材内胆, 多功能保护加热, 克服加热工作时等候取水, 密闭式上盖, 装置比普通开水器节能48%, 通过国家权威部门节能效率鉴定, 加热效率高达98.6%利用热能近100%, 保温节能率200%。

如水质有较高要求, 可配合净水设备效果更佳。

TECHNICAL INFORMATION

Model No	BM-15WD	BM-25WD	BM-45WD	BM-60D	BM-90D	BM-120D	BM-160D
	挂墙型			支承型			
Storage Capacity (L)	8	16	25	30	50	90	120
Productivity (L/H)	15	25	45	45	90	120	170
Heating Element Input (kW)	1.5	2	3	3	6	9	12
Tap	1	1	1	1	2	2	2
Power	220V / 50Hz	220V / 50Hz	220V / 50Hz	220V / 50Hz	380V / 50Hz	380V / 50Hz	380V / 50Hz
Dimensions (mm)	305x190x470	355x220x570	405x250x620	410x380x740	460x400x900	560x420x1000	560x420x1200
Min Water Supply Pressure (kPa)	100	100	100	100	100	100	100
Max Water Supply Pressure(kPa)	400	400	400	400	400	400	400