

Rated Power, W	2000	2000	2000
Voltage, V	220 ~240	220 ~240	220 ~240
Frequency, HZ	50 / 60	50 / 60	50 / 60
Current, A	8.69	8.69	8.69
External Dimensions W/D/H, mm	469 *288*875	569 *321*902	569 *331*1087
Number Of Users	2-3	2-4	3-5
Control Panel	ELECTRONIC	ELECTRONIC	ELECTRONIC
Temperature Range, °C	30 -75	30 -75	30 -75
Heating Time, hr (if water starts at 15°C and targets at 75°C, for reference only)	1.75	2.8	3.5
Maximum Working Pressure, Mp	0.75	0.75	0.75
Waterproof Grade	IPX4	IPX4	IPX4
Heating Indicator	Y	Y	Y
Over Heat Protection	Y	Y	Y
Temperature Limit, °C	93	93	93
Inner Tank	Enamel tank	Enamel tank	Enamel tank
Magnesium Anode Size, mm	φ18*110	φ18*110	φ18*110
Type of Heating Element	dry	dry	dry
Power Cable length, m	1.5	1.5	1.5
Type Of Mounting	VERTICAL/ HORIZONTAL	VERTICAL/ HORIZONTAL	VERTICAL/ HORIZONTAL
Standard Mount	Hang Mount	Hang Mount	Hang Mount
Water Connection size	G1/2	G1/2	G1/2
Mount Accessory	Bulky Screw/ Safety	Bulky Screw/ Safety	Bulky Screw/ Safety