

INNOVATIVE BATHROOM & SPA SOLUTIONS



GLOBAL
REACH



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innovative
bathroom & spa
solutions



WATER HEATERS

PERFECT CHOICE FOR DIFFERENT PLACEMENT NEEDS

www.mybold.com

ELECTRIC WATER HEATERS

Quality is our primary focus in the manufacturing process, combined with the very best raw materials and the use of state of the art technology backed by a high skilled technical team to assure the best quality water heaters.

CONTROLS IN PROGRESS

RAW MATERIALS

Thorough inspection of the chosen steel properties is performed to ensure the uniformity of the inner tank and the outer shell construction and thickness.

TANK AND SHELL SHAPING

Steel is pressed and formed to obtain the inner and outer shape of the water heater.

WELDING PROCESS

The high quality of welding process is a primary point to obtain a long-life water heater. The manufacturing process adopts the most advanced techniques in welding.

LEAKAGE TEST

Each electric water heater is individually tested three times during the manufacturing process of which one test is performed under a pressure of 10 bar.

ENAMELING PROCESS

The inner surface of the tank is protected by a special glass lining, fired at a temperature of 810° C. This porcelain layer ensures high resistance to rust and corrosion and guarantees provision of hygienic water.

FINISHING OUTER SHELL

The outer shell is coated with epoxy polyester powders and fired at 200° C which guarantee a better finish and lasting stability.

ELECTRICAL COMPONENTS

The efficiency of each heating element and thermostat is checked properly before final assembly.



EXTERNAL TEMPERATURE REGULATOR



EASY MAINTENANCE



GLASSLINED TANK



علامة الجودة الإماراتية
Emirates Quality Mark

ELECTRIC WATER HEATERS



EXTRA SAFE FEATURES



DRY HEATING ELEMENT



STAINLESS
STEEL POCKET
OF HEATING
ELEMENT

HEATING
ELEMENT

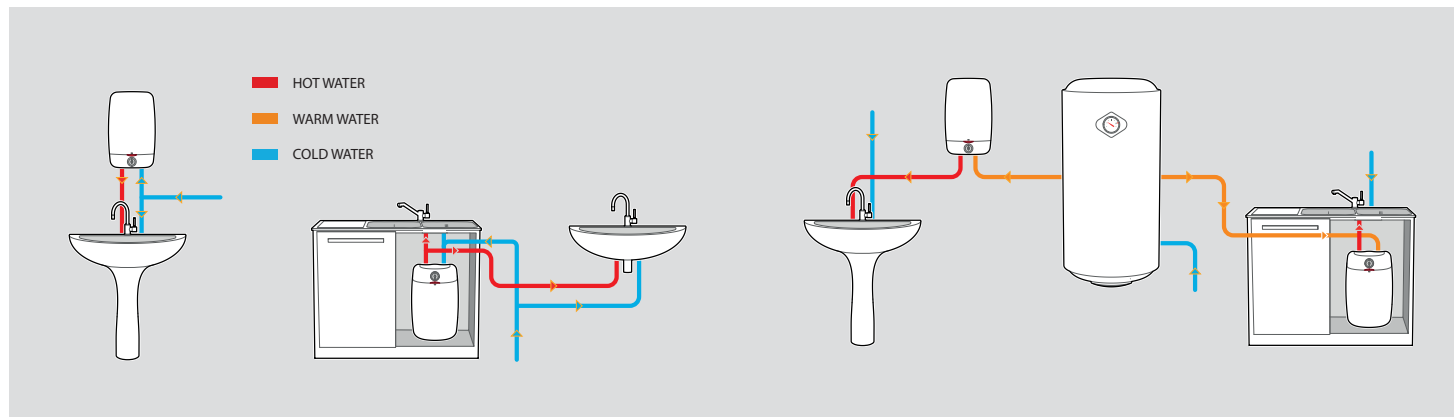
Also available with immersion resistance standards or with a dry heating element, which are inserted in a stainless steel casing. This solution further increases the duration of the water heaters and water heating performance, and it makes normal systematic maintenance easier and quicker and less salt accumulation.





SUPERPRO

Also Available in 3 years warranty
ComfortLINE



INDEPENDENT INSTALLATION

Above-under sink water heaters are the ideal solution to provide hot water in areas not served by a centralized system. All you need is cold water and power supply in order to have all the comfort of hot water easily and quickly.

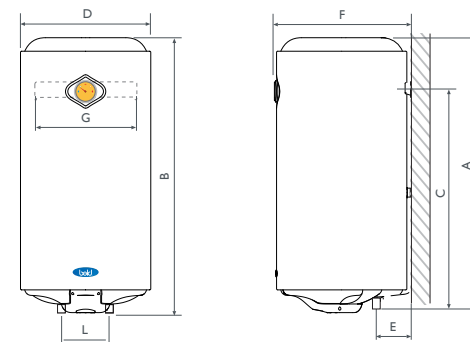
INSTALLATION IN-LINE WITH THE CENTRAL PLANT

This system allows a considerable energy saving and the optimal efficiency of the water heating system. This is made possible by limiting the average values (e.g. to 40° C.) of the water temperature for the water distributed from the central system, and by finising the heating at an optimal temperature (e.g. 60° C) only at the point of use and only for the necessary amount.



MODEL / TYPE	A	B	C	D	E	F	G	L	CAPACITY litres	POWER W	VOLTAGE V	HEATING TIME $\Delta t=45^{\circ}\text{C}$	MAX WORKING PRESSURE MPa	INSULATION THICKNESS average	NET WEIGHT Kg ($\pm 0,5$ kg)
EWHVER2002001	392	415	332	265	63	264	140	100	10	1200	220-240	0 H, 25	0.75	25	6.3
EWHVER4008001	420	445	332	295	78	296	140	100	15	1200	220-240	0 H, 35	0.75	25	7.4
EWHVER4006001	516	541	379	355	90	375	100	100	30	1200	220-240	1H, 45	0.75	20	12.8
EWHVER2002003	586	564	423	367	72	367	100	100	30	1200	220-240	1H, 45	0.75	25	13

VERTICAL ELECTRIC WATER HEATERS



MODEL / TYPE	A	B	C	D	E	F	G	L	CAPACITY litres	POWER W	VOLTAGE V	HEATING TIME $\Delta t=45^{\circ}\text{C}$	MAX WORKING PRESSURE MPa	INSULATION THICKNESS average mm	NET WEIGHT Kg ($\pm 4\%$)
VERTICAL ELECTRIC WATER HEATERS															
EWHVER3002001	490	532	332	445	115	465	318	100	50	1200	220-240	2 H, 45	0.75	20	16.5
EWHVER3002002	572	614	413	445	115	465	318	100	60	1200	220-240	3 H, 05	0.75	20	17.5
EWHVER3002003	733	775	574	445	115	465	318	100	80	1200	220-240	3 H, 30	0.75	20	22.5
EWHVER3002004	911	953	752	445	115	465	318	100	100	1500	220-240	4 H, 30	0.75	20	26.5
EWHVER3002005	1046	1088	887	445	115	465	318	100	120	1500	220-240	5 H, 30	0.75	20	30.5
EWHVER3002006	1281	1323	1122	445	115	465	318	100	150	1500	220-240	6 H, 30	0.75	20	36.5

USERS



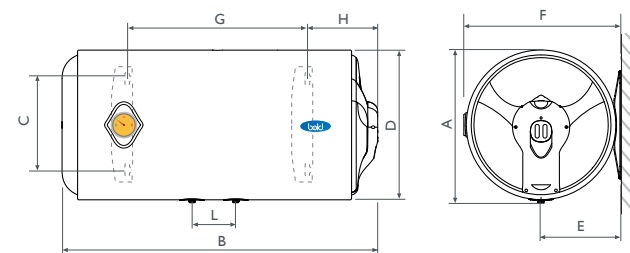
WATER WITHDRAWALS*

1 1-2 2-3 3-4 >4 >5

APPLIANCE CAPACITY

10-15 30-50 50-80 80-100 100-150 150-300

HORIZONTAL ELECTRIC WATER HEATERS



MODEL / TYPE	A	B	C	D	E	F	G	H	L	CAPACITY litres	POWER W	VOLTAGE V	HEATING TIME $\Delta t=45^{\circ}\text{C}$	MAX WORKING PRESSURE MPa	INSULATION THICKNESS average	NET WEIGHT Kg ($\pm 4\%$)
HORIZONTAL ELECTRIC WATER HEATERS																
EWHHOR3002001	460	532	265	445	235	465	147.5	220	130	50	1200	220-240	2 H, 45	0.75	20	16.5
EWHHOR3002002	460	614	265	445	235	465	226	220	130	60	1200	220-240	3 H, 05	0.75	20	17.5
EWHHOR3002003	460	775	265	445	235	465	385	220	130	80	1200	220-240	3 H, 30	0.75	20	22.5
EWHHOR3002004	460	953	265	445	235	465	565	220	130	100	1500	220-240	4 H, 30	0.75	20	26.5
EWHHOR3002005	460	1088	265	445	235	465	700	220	130	120	1500	220-240	5 H, 30	0.75	20	30.5
EWHHOR3002006	460	1323	265	445	235	465	935	220	130	150	1500	220-240	6 H, 30	0.75	20	36.5