



ER-ERS

10 15

LIKE ELECTRICITY-FIRED



Compactness and velocity without parallel

Attention to detail, well proportioned and very compact, they are easily and quickly installed, making full use of small spaces.

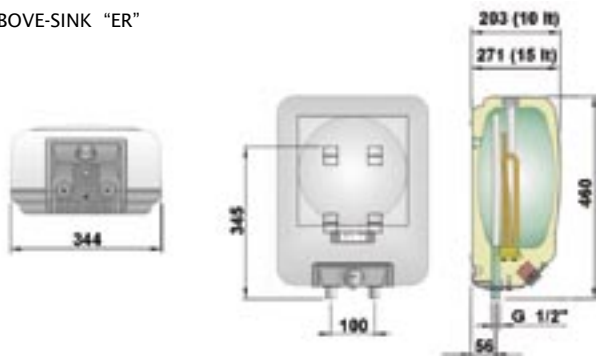
THE IDEAL PRODUCT when hot water is required quickly, with frequent withdrawals of moderate size.

Models equipped with external regulation **ER Above-sink and ERS Below-sink.**

- The boiler, manufactured in heavy gauge steel plate, is treated with thermosetting resins or opal glass.
- Integrated magnesium Anode.
- 1/2" connections, center-to-center 100 mm. are standard with the majority of appliances already in existence, and permit fast installing even in installations to be renewed.
- The cold water intake pipe is equipped with a diffuser head in removable nylon.
- The hot water outlet pipe in stainless steel, extractable to permit cleaning of limescale deposits.
- Iron-plated curved electric heating element regulated by bi-polar thermostat. An indicator light indicates if the appliance is on.
- Temperature regulation. In the model with external thermostat the temperature of the hot water supplied may be easily selected by operating the external knob on the control panel. The "N" models are not externally adjustable.
- Insulation in pre-moulded shells of high density insulation material: thermal insulation and energy saving.
- Safety. Equipped with a rapid bipolar internal safety thermostat which intervenes where there is an abnormal rise in temperature. Indicator light signals correct functioning.

	Capacity	Power	Voltage	Heating time $\Delta t=50^{\circ}\text{C}$	Max operating temperature	Max operating press.	Net weight	Hydraulic connections
	l	kW	V~	min	$^{\circ}\text{C}$	Mpa	kg	KW-WW
ER 10 N	10	1,5	230	41	75	0,8	6,5	R 1/2"
ERS 10 N	10	1,5	230	41	75	0,8	6,5	R 1/2"
ER 10	10	1,5	230	41	75	0,8	6,5	R 1/2"
ERS 10	10	1,5	230	41	75	0,8	6,5	R 1/2"
ER 15 N	15	1,5	230	61	75	0,8	7,6	R 1/2"
ERS 15 N	15	1,5	230	61	75	0,8	7,6	R 1/2"
ER 15	15	1,5	230	61	75	0,8	7,6	R 1/2"
ERS 15	15	1,5	230	61	75	0,8	7,6	R 1/2"

ABOVE-SINK "ER"



BELOW-SINK "ERS"

