



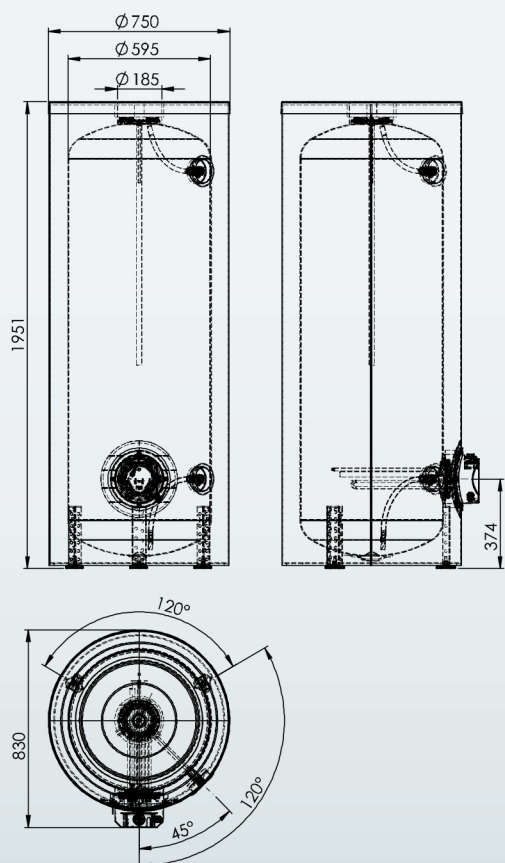
- / Elegant design
- / Titanium enamelling
- / Magnesium anode on the top
- / Easily removed inspection flange, where there is an inspectionable additional flange
- / High IP protection rating
- / Insulation in hard polyurethane mould-injected. Outer case available in soft jacket only.
- / Water Outlet on the side
- / Delivered with no carton box, but packaged on a pallet with a film

Energy Class



TECHNICAL DATA

TI 500 STI EU



KEY

- E** \ Cold water inlet G 3/4" (200-300) G 1" (500)
U \ Domestic hot water outlet G 3/4" (200-300) G 1" (500)

Capacity	l	462
Tank diameter	mm	Ø595
External diameter	mm	Ø758
PU thickness	mm	75
Dimensions product	cm	76 X 83 X 195
Dimensions packaging	cm	82 X 82 X 216
Gross weight	kg	125
Net weight	kg	107
Heating time	h	3,50"
Max Working Temp.	°C	90
Heat dispersion	kWh/day	1,92
Max Working Pressure	bar	6
Protection		IP24
ErP Energy efficiency	η wh	0,3946
ErP Q elec	kWh/day	19,09
ErP Annual consumption (AEC)	kWh/year	4192
ErP V40	l	836

CODE

3070547

Energy class	C
Tapping profile	XL

ACCESSORI

Codice

Hydraulic Safety group 3/4"	877085
Hydraulic Safety group 1"	885516
Siphon 1"	877086

NOTE: The Nominal capacity listed in this catalogue identifies the product category. The actual product capacity is listed in the relative technical documentation.

Commercial electric Storage water heaters



	TI STI	ES EXTRA							ES EXTRA 5000
	500	500	750	1000	1500	2020	2500	3000	5000
ENERGY CLASS	C	-							-
TAPPING PROFILE	XL	-							-
POWER (kW)	6	12/24/36/48/60/80*							48/60/80/96
INSTALLATION	Floor-standing (V)	Floor-standing (V)							Floor-standing (V)
HEATING TIME ΔT 45°C (h)	4,40	-							-
SMART DISPLAY	No	No							No
ENAMELLING	Titanium	Standard							-
POWER SUPPLY	Single-phase/Tri-phase	-						Tri-phase	Tri-phase
HEATING ELEMENT	Inox	Stainless Steel Alloy							Stainless Steel Alloy
ANODE	Magnesium	Magnesium							Magnesium
COMFORT MODES	-	Easy Inspection							Easy Inspection
TEMPERATURE CONTROL	Mechanical	Electronic							Electronic
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* Different combinations of power and capacities can be viewed in detail on the product page.