

Teka water heaters make your WISH come true, you will never have to worry about hot water again.



RANGE OVERVIEW



Serie H



TEKA WATER HEATERS

Our quality is reduced in a commitment: 5 year warranty

TEKA WATER HEATERS ARE DESIGNED TO MEET EVERYONE'S
HOUSEHOLD NEEDS. WITH A RANGE CAPACITY 50 AND 80 LITRES
AND THE MOST VERSATILE INSTALLATION POSSIBILITIES.







HORIZONTAL OR VERTICAL?

Install the water heater wherever you want! Their versatility means they can easily be adapted to anyone's home. They can be installed vertically, horizontally, or even in a cabinet. You can choose where you want it without spoiling your kitchen's consistent style.





ELCB EARTH LEAKAGE CIRCUIT BREAKER

Designed to prevent leakage events.

The water heater cuts off its electric power in 0.01 seconds, guaranteeing our users' safety and without affecting other appliances, such as refrigerators.



ANTI DRY HEATING PROTECTION

When the water level in the tank is low, the water heater switches off the heating element preventing possible overheating.



PROTECTION AGAINST HUMIDITY

Teka water heaters pass the IPX4 waterproof test, ensuring a longer life in humid environments.



OVERHEAT PROTECTION

The water heater is protected from overheating by an Independent thermo-cut system.



ABSOLUTELY SAFE

Teka is concerned about the safety of its consumers and their homes, that is why it invests in the latest safety system developments.



5-year warranty!

Teka water heaters are recognized by the strength of their materials providing the tank with higher resistance, better protection and a longer life cycle. We DO trust our products! And that is why we offer 2 years warranty for the full product and 5 years for the tank!



DURABILITY THANKS TO THE BEST QUALITY MATERIALS.

Our water heaters' stainless steel heating element has double protection against corrosion and rusting, ensuring great durability. It is covered by special sapphire enamel.



LONGER LIFE

Keep the tank from corrosion.

Teka new water heaters also comes equipped with a triple layer of sapphire enamel and 27% thicker magnesium anodes to ensure great durability and reliability.

WATER HEATER



CODE: 42080280



CODE: 42080250

EWH 80 H





















Vertical and horizontal installation

Capacity: 73 litres Sapphire enamelled tank Sapphire heating element

Regulation of temperature: 30-75 °C

Pressure valve > 5 bar

Max. Input temperature: 0,75Mpa

Thermometer

Anti Over-pressure protection Earth leakage circuit breaker ELCB

Overheat protection

Anti Dry-heating Protection

Waterproof Grade: IPX4 Rated power output 1500 W

Thickness of insolation: 20 mm

Water connection: G1/2

Average number of users: 2-4

Vertical and horizontal installation

Capacity: 46 litres Sapphire enamelled tank

Sapphire heating element

Regulation of temperature: 30-75 °C

Pressure valve > 5 bar

Max. Input temperature: 0,75Mpa

Thermometer

Anti Over-pressure protection Earth leakage circuit breaker ELCB

Overheat protection

Anti Dry-heating Protection

Waterproof Grade: IPX4

Rated power output 1500 W

Thickness of insolation: 20 mm

Water connection: G1/2

Average number of users: 2-3

EXTERNAL DIMENSIONS







EXTERNAL DIMENSIONS





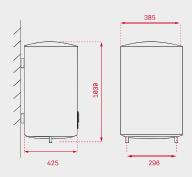


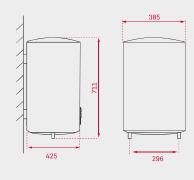




EU REGULATION 812/2013

MODEL		EWH 80 H	EWH 50 H
Declared load profile		М	М
Water heating energy efficiency class		D	С
Water heating energy efficiency, ŋwh	%	33	36
Annual energy consumption AEC	kWh/year	1554	1418
Thermostat temperature settings Tout of the box	°C	75	75
Sound power level L WA	dB	15	15
EU REGULATION 814/2013			
Storage volume, V		73	46
The mixed water at 40 °C V40		133	76
Water heating energy efficiency, ŋwh		33,0	36,2
CARACTERÍSTICAS			
Average number of users		/2-4/	/2-3/
Horizontal instalation		0	•
Sapphire enameled steel tank		0	•
Sapphire heating element		0	0
Temperature regulation (°C)		30-75°C	30-75°C
Maximum input pressure		0,75 Mpa	0,75 Mpa
Thermometer		0	0
Magnesium protection anode		0	0
Maximum input temperatures (°C)		75°C	75°C
Overpressure protection		0	•
Protection against heating		0	0
Dry heating protection		•	0
Degree of protection against humidity		IPX4	IPX4
Insulation thickness (mm)		20	20
External dimensions (H/A/D), mm		1030/385/425	711/385/425





EWH 80 H EWH 50 H

EWH 80 H · EWH 50 H



HORIZONTAL INSTALLATION

VERTICAL INSTALLATION