

Water Heaters

Your warm shower will embrace you



SCAN AND
DISCOVER

Comfort and reliability. **Warm showers always.**

Teka electric water heaters are ready to cover your home needs: from 15 to 100 litres, vertical and horizontal installation, or even inside a kitchen if you choose our reduced depth heaters.

Imagine the cozy feeling of arriving home after a long day. Things seem better after a long and relaxing shower or even a bath, because our water heaters not only work right in time, but also save energy during every use.



When you thought a warm shower could not get any better

Smart series

Discover our Smart Series, with its habits-based adapting system, which considers your usage habits and adapts its parameters accordingly, to maximize efficiency and convenience.

Electronic Smart Control

The water heater incorporates an automatic and continuous temperature adjustment based on consumption habits and hot water needs. The electronic smart models have improved the temperature control (tolerance 1°).

Slim Heaters

Place it wherever you need to. Teka Slim heaters keep all the functionality in less space, ready to fit in any room, like a kitchen cabinet. They also have a double hot water tank to reduce that time you usually have to wait to get hot water running again.

Versatility

In Teka, we know every home is different. And so are the needs of our users. Double installation heaters can be vertical or horizontal, to fit the space you have at home.



More convenient and **long-lasting** **than ever**



Durability and quality

The stainless steel heater inside the tank has double protection to keep from corrosion and rusting for a longer life. It is also covered with a special sapphire polish for extra durability, as well as the tank, with a triple polish.

Teka electric heaters are well-known for their high-quality materials. With a high-resistance tank that has even improved protection for longer durability. We do trust in our products because we do know what they are made of, and that is why we can offer a 5-year warranty for all the tanks. 27% thicker magnesium anodes to prevent corrosion of the tank. Warranty of durability and reliability.



Overheating protection

Our electric heaters are protected against overheating, with an independent thermal disconnection system.



Dry heating protection

When the water in the tank is below the normal level, the electric heater automatically turns off to keep from overheating.



Humidity protection

Electric Teka heaters pass the protection exam against humidity IPX4, ensuring durability even in wet environments.



Earth Leakage Circuit Breaker (ELCB) device

The electric heater disconnects from power supply in just 0,01 seconds, for a complete safety warranty and to prevent problems with other appliances, as refrigerators.

TEKA



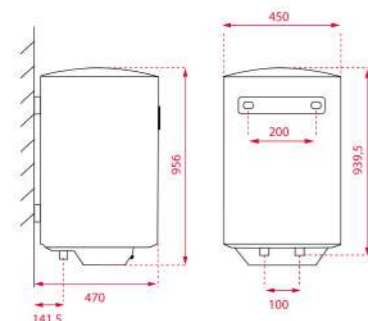


NEW

MAESTRO EWH 100 VE-D



- **Smart series: Habits-based adapting system**
- **Vertical installation**
- Capacity: 100 litres
- Average number of users: 3-5
- Tank ultra-resistant protective polish
- Enamelled heating element
- Temperature regulation 30° - 75° C
- Max input pressure: 0.75 Mpa
- Over-pressure protection
- Over-heating protection
- Humidity protection
- Dry-heating protection
- Power rate: 1500 W
- Isolation thickness: 20 mm



COLOR
 White

EXTERNAL DIMENSIONS
 Height 956mm Width 450mm Depth 450mm

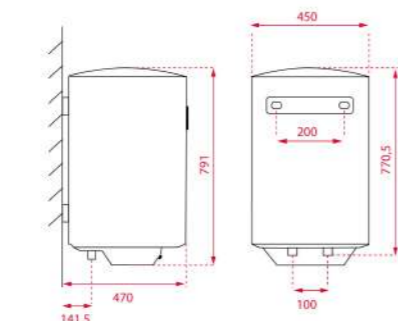


NEW

TOTAL EWH 80 VE-D



- **Smart series: Habits-based adapting system**
- **Vertical installation**
- Capacity: 80 litres
- Average number of users: 2-4
- Tank ultra-resistant protective polish
- Enamelled heating element
- Temperature regulation 30° - 75° C
- Max input pressure: 0.75 Mpa
- Over-pressure protection
- Over-heating protection
- Humidity protection
- Dry-heating protection
- Power rate: 1500 W
- Isolation thickness: 20 mm



COLOR
 White

EXTERNAL DIMENSIONS
 Height 791mm Width 450mm Depth 450mm

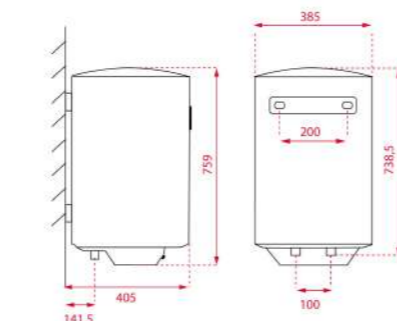


NEW

TOTAL EWH 50 VE-D



- **Smart series: Habits-based adapting system**
- **Vertical installation**
- Capacity: 50 litres
- Average number of users: 2-3
- Tank ultra-resistant protective polish
- Enamelled heating element
- Temperature regulation 30° - 75° C
- Max input pressure: 0.75 Mpa
- Over-pressure protection
- Over-heating protection
- Humidity protection
- Dry-heating protection
- Power rate: 1500 W
- Isolation thickness: 20 mm



COLOR
 White

EXTERNAL DIMENSIONS
 Height 759mm Width 385mm Depth 385mm

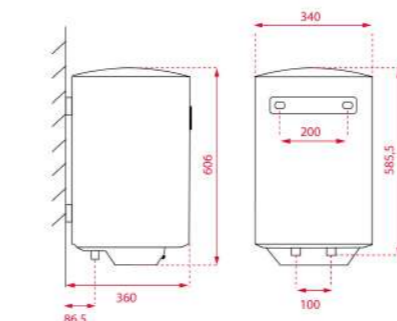


NEW

TOTAL EWH 30 VE-D



- **Smart series: Habits-based adapting system**
- **Vertical installation**
- Capacity: 30 litres
- Average number of users: 1-2
- Tank ultra-resistant protective polish
- Enamelled heating element
- Temperature regulation 30° - 75° C
- Max input pressure: 0.75 Mpa
- Over-pressure protection
- Over-heating protection
- Humidity protection
- Dry-heating protection
- Power rate: 1500 W
- Isolation thickness: 20 mm



COLOR
 White

EXTERNAL DIMENSIONS
 Height 606mm Width 340mm Depth 340mm

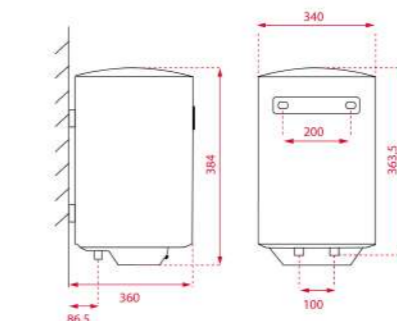


NEW

TOTAL EWH 15 VE-D



- **Smart series: Habits-based adapting system**
- **Vertical installation**
- Capacity: 15 litres
- Average number of users: 1-2
- Tank ultra-resistant protective polish
- Enamelled heating element
- Temperature regulation 30° - 75° C
- Max input pressure: 0.75 Mpa
- Over-pressure protection
- Over-heating protection
- Humidity protection
- Dry-heating protection
- Power rate: 1500 W
- Isolation thickness: 20 mm



COLOR
 White

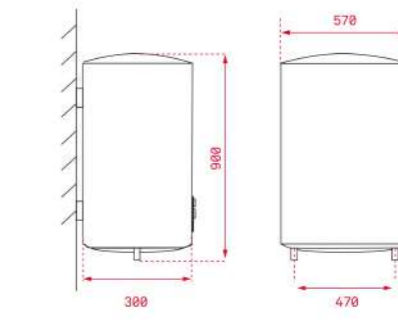
EXTERNAL DIMENSIONS
 Height 384mm Width 340mm Depth 340mm



MAESTRO EWH 80 D SLIM



- **Slim shape**
- **Vertical and horizontal installation**
- Capacity: 74 litres
- Average number of users: 2-4
- Tank ultra-resistant protective polish
- Enamelled heating element
- Temperature regulation 30° - 75° C
- Max input pressure: 0.75 Mpa
- Over-pressure protection
- Over-heating protection
- Humidity protection
- Dry-heating protection
- Earth leakage circuit breaker ELCB
- Power rate: 2000 W
- Isolation thickness: 18 mm
- Power levels: 2



COLOR
 White

EXTERNAL DIMENSIONS
 Height 900mm Width 570mm Depth 300mm





MAESTRO EWH 50 D SLIM



- Slim shape
- Vertical and horizontal installation
- Capacity: 47 litres
- Average number of users: 2-3
- Tank ultra-resistant protective polish
- Enamelled heating element
- Temperature regulation 30° - 75° C
- Max input pressure: 0.75 Mpa
- Over-pressure protection
- Over-heating protection
- Humidity protection
- Dry-heating protection
- Earth leakage circuit breaker ELCB
- Power rate: 2000 W
- Isolation thickness: 18 mm
- Power levels: 2

TOTAL EWH 80 H VR01



- Vertical and horizontal installation
- Capacity: 73 litres
- Average number of users: 2-4
- Tank ultra-resistant protective polish
- Enamelled heating element
- Temperature regulation 30° - 75° C
- Max input pressure: 0.75 Mpa
- Thermometer
- Over-pressure protection
- Over-heating protection
- Humidity protection
- Dry-heating protection
- Earth leakage circuit breaker ELCB
- Power rate: 1500 W
- Isolation thickness: 20 mm

TOTAL EWH 50 H VR01



- Vertical and horizontal installation
- Capacity: 46 litres
- Average number of users: 2-3
- Tank ultra-resistant protective polish
- Enamelled heating element
- Temperature regulation 30° - 75° C
- Max input pressure: 0.75 Mpa
- Thermometer
- Over-pressure protection
- Over-heating protection
- Humidity protection
- Dry-heating protection
- Earth leakage circuit breaker ELCB
- Power rate: 1500 W
- Isolation thickness: 20 mm

EASY EWH 100 C



- Vertical installation
- Capacity: 100 litres
- Average number of users: 3-5
- Enamelled heating element
- Temperature regulation 30° - 70° C
- Max input pressure: 0.75 Mpa
- Thermometer
- Over-heating protection
- Humidity protection
- Dry-heating protection
- Power rate: 1500 W
- Isolation thickness: 20 mm

EASY EWH 80 C

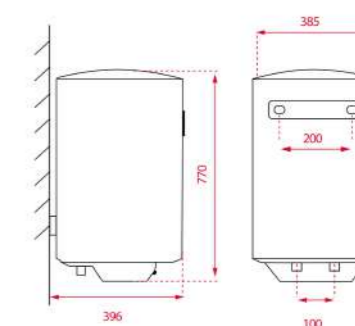
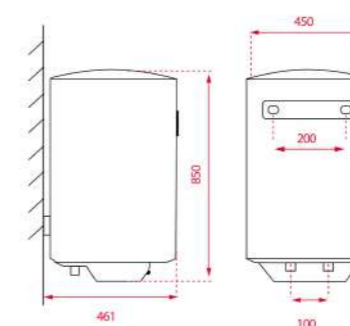
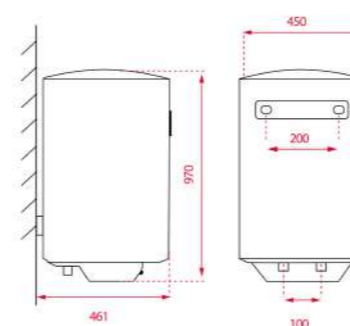
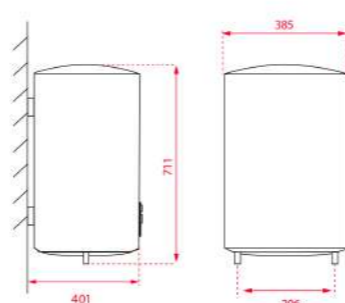
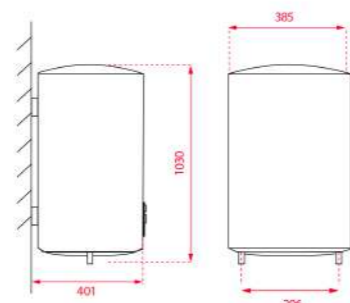
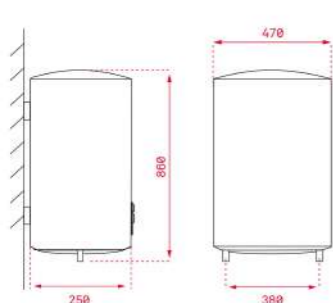


- Vertical installation
- Capacity: 80 litres
- Average number of users: 2-4
- Enamelled heating element
- Temperature regulation 30° - 75° C
- Max input pressure: 0.75 Mpa
- Thermometer
- Over-heating protection
- Humidity protection
- Dry-heating protection
- Power rate: 1500 W
- Isolation thickness: 20 mm

EASY EWH 50 C



- Vertical installation
- Capacity: 50 litres
- Average number of users: 2-3
- Enamelled heating element
- Temperature regulation 30° - 75° C
- Max input pressure: 0.75 Mpa
- Thermometer
- Over-heating protection
- Humidity protection
- Dry-heating protection
- Power rate: 1500 W
- Isolation thickness: 22.50 mm



COLOR
 White

COLOR
 White

COLOR
 White

COLOR
 White

COLOR
 White

COLOR
 White

EXTERNAL DIMENSIONS
 Height 860mm Width 470mm Depth 250mm

EXTERNAL DIMENSIONS
 Height 1030mm Width 385mm Depth 385mm

EXTERNAL DIMENSIONS
 Height 711mm Width 385mm Depth 385mm

EXTERNAL DIMENSIONS
 Height 970mm Width 450mm Depth 450mm

EXTERNAL DIMENSIONS
 Height 805mm Width 450mm Depth 450mm

EXTERNAL DIMENSIONS
 Height 770mm Width 385mm Depth 385mm



EASY EWH 30 C

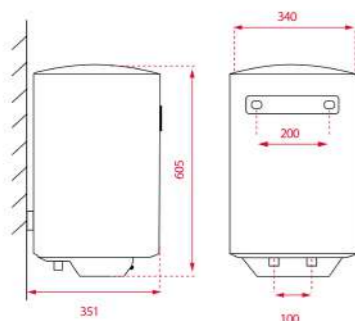


- **Vertical installation**
- Capacity: 30 litres
- Average number of users: 1-2
- Tank ultra-resistant protective polish
- Enamelled heating element
- Temperature regulation 30° - 75° C
- Max input pressure: 0.75 Mpa
- Thermometer
- Over-pressure protection
- Over-heating protection
- Humidity protection
- Dry-heating protection
- Power rate: 1500 W
- Isolation thickness: 20 mm

EASY EWH 15 C

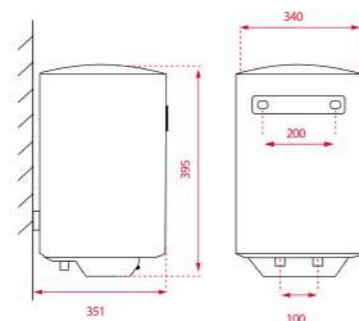


- **Vertical installation**
- Capacity: 15 litres
- Average number of users: 1-2
- Enamelled heating element
- Temperature regulation 30° - 75° C
- Max input pressure: 0.75 Mpa
- Thermometer
- Over-pressure protection
- Over-heating protection
- Humidity protection
- Dry-heating protection
- Power rate: 1500 W
- Isolation thickness: 20 mm



COLOR
 White

EXTERNAL DIMENSIONS
 Height 605mm Width 340mm Depth 340mm



COLOR
 White

EXTERNAL DIMENSIONS
 Height 395mm Width 340mm Depth 340mm

Model	EWH 100 VE-D	EWH 80 VE-D	EWH 50 VE-D	EWH 30 VE-D	EWH 15 VE-D
EU Regulation 812/2014					
Declared load profile	M	M	M	S	S
Water heating energy efficiency class	B	B	B	A	A
Water heating energy efficiency (nwh)	44	44	42	38	35
Annual energy consumption AEC	1161,00	1169,00	1232,00	485,00	524,00
Thermostat temperature settings Tout of the box	75	75	75	75	75
Sound power level L WA (dB)	15	15	15	15	15
EU Regulation 814/2013					
Storage Volume (V)	100	80	50	30	15
The Mixed Water at 40 °C V40	165	127	74	44	12
Water heating energy efficiency (nwh)	44	44	42	38	35
FEATURES					
Average number of users	3-5	2-4	2-3	1-2	1-2
Sapphire enameled steel tank	√	√	√	√	√
Sapphire heating element	√	√	√	√	√
Regulation of temperature (°C)	30-75	30-75	30-75	30-75	30-75
Maximum input pressure (MPa)	0,75	0,75	0,75	0,75	0,75
Thermometer	-	-	-	-	-
Magnesium protection anode	√	√	√	√	√
Overpressure protection	√	√	√	√	√
Protection against heating	√	√	√	√	√
Dry heating protection	√	√	√	√	√
Degree of protection against humidity	IPX4	IPX4	IPX4	IPX4	IPX4
Insulation thickness (mm)	20,00	20,00	20,00	20,00	20,00
External dimensions (H/A/D) (mm)	□450*956	□450*791	□385*759	□340*606	□340*384

Model	EWH 80 D SLIM	EWH 50 D SLIM
EU Regulation 812/2014		
Declared load profile	M	M
Water heating energy efficiency class	B	B
Water heating energy efficiency nwh	39	41,3
Annual energy consumption AEC	1720,00	1243,00
Thermostat temperature settings Tout of the box	75	75
Sound power level L WA (dB)	15	15
EU Regulation 814/2013		
Storage Volume V	74	47
The Mixed Water at 40 °C V40	108	76
Water heating energy efficiency nwh	39	41,3
FEATURES		
Average number of users	2-4	2-3
Sapphire enameled steel tank	√	√
Sapphire heating element	√	√
Regulation of temperature (°C)	30-75	30-75
Maximum input pressure (Mpa)	0,75	0,75
Thermometer	-	-
Magnesium protection anode	√	√
Overpressure protection	√	√
Protection against heating	√	√
Dry heating protection	√	√
Degree of protection against humidity	IPX4	IPX4
Insulation thickness (mm)	18,00	18,00
External dimensions (H/A/D) (mm)	900×570×300	860×470×250

Model	EWH 80 H VR01	EWH 50 H VR01	EWH 100 C	EWH 80 C	EWH 50 C	EWH 30 C	EWH 15 C
EU Regulation 812/2014							
Declared load profile	M	M	M	M	M	S	XXS
Water heating energy efficiency class	C	C	C	C	C	C	B
Water heating energy efficiency nwh	36	36	36	36	36	32	34
Annual energy consumption AEC	1422,00	1418,00	1427,00	1420,00	1422,00	577,00	543,00
Thermostat temperature settings Tout of the box	75	75	75	75	75	75	75
Sound power level L WA (dB)	15	15	15	15	15	15	15
EU Regulation 814/2013							
Storage Volume V	72	46	100	80	50	30	15
The Mixed Water at 40 °C V40	86	76	110	90	76	47	26
Water heating energy efficiency nwh	36,1	36,2	36	36	36	32	34
FEATURES							
Average number of users	2-4	2-3	3-5	2-4	2-3	1-2	1-2
Sapphire enameled steel tank	√	√	√	√	√	√	√
Sapphire heating element	√	√	-	-	-	-	-
Regulation of temperature (°C)	30-75	30-75	30-75	30-75	30-75	30-75	30-75
Maximum input pressure (Mpa)	0,75	0,75	0,75	0,75	0,75	0,75	0,75
Thermometer	√	√	√	√	√	√	√
Magnesium protection anode	√	√	√	√	√	√	√
Overpressure protection	√	√	-	-	-	-	-
Protection against heating	√	√	√	√	√	√	√
Dry heating protection	√	√	√	√	√	√	√
Degree of protection against humidity	IPX4	IPX4	IPX4	IPX4	IPX4	IPX4	IPX4
Insulation thickness (mm)	20,00	20,00	20,00	20,00	22,50	20,00	20,00
External dimensions (H/A/D) (mm)	□385*1030	□385*711	□450*970	□450*805	□385*770	□340*605	□340*395