

DOMESTIC HOT WATER STORAGE WATER HEATERS

**STIEBEL ELTRON**

## EVS Storage water heater

Convenience the easy way



## Benefits

- › User friendly
- › Energy saving
- › Water saving
- › Easy to install

## Features

- › Temperature control knob setting
- › Extra efficient temp layering
- › Operation signal lamp
- › 1.5 and 2 kW.
- › Thermometer
- › ELCB
- › Safety valve
- › Slim vertical design





# About

## STIEBEL ELTRON

STIEBEL ELTRON is the world's leading water heater manufacturer. The company is head-quartered in Germany, where it has two factories in Holzminden and Eschwege. It also has three international production sites in Slovakia, Thailand and China. Beginning in 1924, Dr. Theodor Stiebel, the founder of Stiebel Eltron, remained the front-runner in the development and innovation of water heaters and other appliances. More than 90 years later, that same passion still thrives. Propelled by renowned German expertise, coupled with a fierce determination to succeed, Stiebel Eltron has grown from a small family business into a prominent global player. Always marching forward with new ideas and innovations, Stiebel Eltron has broadened its horizons, and now offers a vast spectrum of water-related products. These range from residential water heaters, storage water heaters, water filters, and hand dryers, to the latest renewable energy solution: heat pumps.

## Performance as a matter of principle

STIEBEL ELTRON supply comfortable solutions all around the area of water heating, renewable energies and central heating. With numerous individual components and complex system solutions, we help to make everyday life that littlebit more comfortable. When considering the technology which is best for you, you should take into account how all of the components in your entire living space interact with each other. Whether you choose a single component or a complete system, with our high quality products we can guarantee that STIEBEL ELTRON technology will always help you to feel more comfortable in your home. This brochure is designed to show you how we apply innovation with real understanding when it comes to domestic hot water systems.

## Technical data

Type	EVS	15	30	50	80	100	150
A	mm.	305	365	390	460	460	460
B	mm.	543	615	745	740	880	1230
C	mm.	337	390	415	485	485	485
D	mm.	170	198	198	198	198	198
E	mm.	-	-	-	-	417	767

Type	EVS	15	30	50	80	100	150
Content	l	15	30	50	80	100	150
Weight, empty	kg.	10.8	12.6	17.1	23.3	27.6	34.9
Power rating	W	1500	2000	2000	2000	2000	2000
Voltage	V	220	220	220	220	220	220
Permissible operating pressure	bar	0.7	0.7	0.7	0.7	0.7	0.7
Protection level		IP X4					
Test symbols							
Steel inner cylinder enamel coated with protection anode		•	•	•	•	•	•
Temperature range		up to 75°C					

