

## EVS 100 (IN)

WALL MOUNTED CYLINDER

Wall mounted storage water heaters from STIEBEL ELTRON are ideal for providing plentiful amounts of hot water in an instant, both in the bathroom and kitchen. We employ technology that is well known for its reliability and high level of safety. The special enamel coating and integral safety components we use enable us to guarantee a long service life for all of our storage water heaters. STIEBEL ELTRON has the right wall mounted storage water heater to suit every conceivable installation scenario, for a fast and flexible supply of hot water to one or more draw-off points.

### The main features

User friendly temperature adjustment with control selector on the front

Sufficient hot water for multiple draw-off points

Thermometer with actual temperature indicator

Protection from electric shock with Earth Leakage Circuit Breaker (ELCB)

PRODUCT-NO.: 239261



**EVS 15 (IN)**

Product-No.: 239257



**EVS 30 (IN)**

Product-No.: 239258



**EVS 50 (IN)**

Product-No.: 239259



**EVS 80 (IN)**

Product-No.: 239260



**EVS 150 (IN)**

Product-No.: 239262



Type	EVS 15 (IN)	EVS 30 (IN)	EVS 50 (IN)
Part no.	239257	239258	239259

### Technical data

Width	305 mm	365 mm	390 mm
Nominal capacity	15 l	30 l	50 l
Rated output	2,000 W	2,000 W	2,000 W
Heating element material	Incoloy	Incoloy	Incoloy



Type	EVS 80 (IN)	EVS 100 (IN)	EVS 150 (IN)
Part no.	239260	239261	239262

## Technical data

Width	460 mm	460 mm	460 mm
Nominal capacity	80 l	100 l	150 l
Rated output	2,000 W	2,000 W	2,000 W
Heating element material	Incoloy	Incoloy	Incoloy

## **Contact information**

You have questions? We appreciate to help you:

SALES HOTLINE

**+91 2067 48 0928**

SERVICE HOTLINE

**+91 2067 48 0909**

Write an email to [sales@stiebel-eltron.in](mailto:sales@stiebel-eltron.in)

## **Installation information**

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.