Technical datasheet

STIEBEL ELTRON

WDH 1000 SBP ACCESSORIES

High grade EPTS rigid foam thermal insulation with insulated cover and floor disc for SBP 1000 to 1500 buffer cylinders. Graphite inserts in the EPTS and fleece for lowest heat losses. Wedge-shaped cut-outs and fleece layer ensure an optimum fit around the cylinder. Prepared adhesive joint in the wedge-shaped cut-outs enables adjustment to the shape prior to installation. External plastic jacket in white; cover in basalt grey. Thermal insulation secured with a quick-release hook strip.

The main features

Composite thermal insulation made from rigid foam and fleece

Graphite inserts for good insulation properties

Two insulation semi-shells to make it easier to match the shape





WDH 1500 SBP Product-No.: 231930

PRODUCT-NO.: 231929

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Туре	WDH 1000 SBP	WDH 1500 SBP
Part no.	231929	231930

Technical data

Insulation for	SBP 1000 E and E SOL	SBP 1500 E and E SOL
Thermal insulation thickness	110 mm	110 mm
Standby energy consumption/24 h at 65 °C	3.60 kWh	4.10 kWh

STIEBEL ELTRON

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

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.