

Storatherm Heat Mini H 100, Buffer cylinder for heating systems, grey, 4 bar

Article number: 7352550



Features

Type	H 100
Colour	grey
Insulation type	EPP
Insulation strength	35 mm
Energy efficiency class	B
Nominal capacity	106 l
Number of sleeves	6 St.
Operating temperature	15 – 95 °C
Max. perm. operating pressure	4 bar
Operating pressure	4 bar
Connection sleeve/flange	G 1 1/2"
EEHR sleeve connection	G 1 1/2"
Heat maintaining losses	49 W
Diameter	560 mm
Diameter without insulation	480 mm
Height	893 mm
Height without insul.	700 mm
Depth	563 mm
Tilt dimension approx.	1032 mm
Weight	22.35 kg

Description

Storatherm Heat Mini H 100

Buffer tank for storing heating water. Without flange, without internal heat exchangers. The two series of connection nozzles for the 25l hot water storage tank each have 2 nozzles, while for the 50l and 100l hot water storage tanks there are three nozzles per row, where the nozzles are of threaded 1 1/2 inch design for heat generators and heat consumers, each arranged on the left and right as charging or discharging nozzles – are horizontally aligned, offset by 180°.

Sleeve in upper storage container area, threaded 1/2 inch.

Storage container of steel DC04, inside uncoated and outside painted. Buffer tank, insulated with 35mm removable EPP insulation, according to DIN 4102-1 material class B2.

Energy efficiency class B according to DIN EN 12897:2020-05. The heat losses are measured on a certified test bed.

Available in 25l, 50l and 100l volumes.

25l and 50l hot water storage tanks are wall-mounted.

100l hot water storage tank is floor-standing.