

# Storatherm Heat Mini H 50, Buffer cylinder for heating systems, grey, 4 bar

Article number: 7352530



## Features

Type	H 50
Colour	grey
Insulation type	EPP
Insulation strength	35 mm
Energy efficiency class	B
Nominal capacity	50 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	33 W
Diameter	490 mm
Diameter without insulation	410 mm
Height	547 mm
Height without insul.	500 mm
Depth	493 mm
Tilt dimension approx.	702 mm
Weight	13.20 kg

## Description

### Storatherm Heat Mini H 50

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.