SOLAR SYSTEMS MANUFACTURER

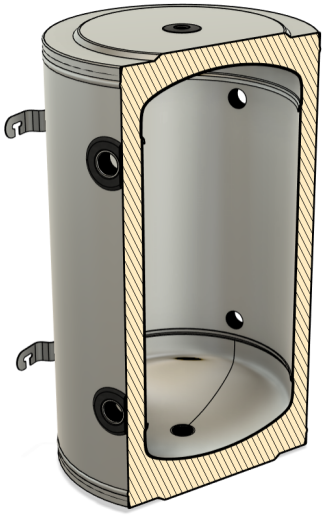
BUFFER TANKS

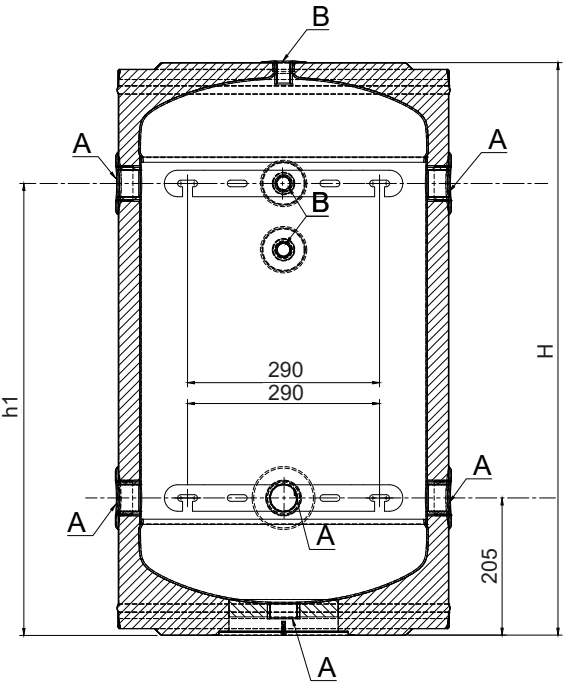
series SOLE BF

TECHNICAL DATA

Model SOLE BF without coil 60L - 150L

Model BF - without coil (60L - 150L) / *BFE - without coil (60L - 150L)





		BF/BFE 60	BF/BFE 80	BF/BFE 100	BF/BFE 125	BF/BFE 150
Capacity	L	60	80	100	125	150
Height without feet	H, mm	605	735	865	1030	1160
Diameter with insulation	D, mm	⌀500	⌀500	⌀500	⌀500	⌀500
Operating pressure/Max. buffer temperature	bar/°C	10/95	10/95	10/95	10/95	10/95
Test pressure	bar	17	17	17	17	17
Upper Outlet height	h1,mm	420	550	680	845	975
Weight	Kg	27,4	31,5	35,6	44	52,5
Connections A	1 1/4" female					
Connections B	1/2" female					

** BFE models are with internal glass-ceramic coating*

TRANSPORT AND PACKING

Each buffer is packed with polystyrene.
Foam up & down and wrapped with foil.
They are secured on a palet.
Packed with foil.

See below number of buffers per pallet.

BUFFER	Pallet dimensions mm	Number of buffers per pallet	Number of buffers per truck
BF -60	1150 x 1100 x 2260(h)	12	288
BF - 80	1150 x 1100 x 2390(h)	10	240
BF - 100	1150 x 1100 x 2630(h)	10	240
BF - 125	1150 x 1100 x 2390(h)	8	192
BF - 150	1150 x 1100 x 2630(h)	8	192

Advantagesi:

- Easy transportation (takes less space at transportation)
- Easy conveyance to the place of installation

RECYCLING AND WASTE DISPOSAL

At the end of life cycle of each product its components are due to be disposed of in conformity with regulatory prescriptions. Obsolete equipment shall be collected separately from other recyclable waste containing materials with adverse effect on health and environment.
Metal details, as well as non-metal ones shall be sold to licensed recyclable metal or non-metal waste collection organizations. Those should not be treated as domestic waste.

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