

Buffer tank for heat pump systems

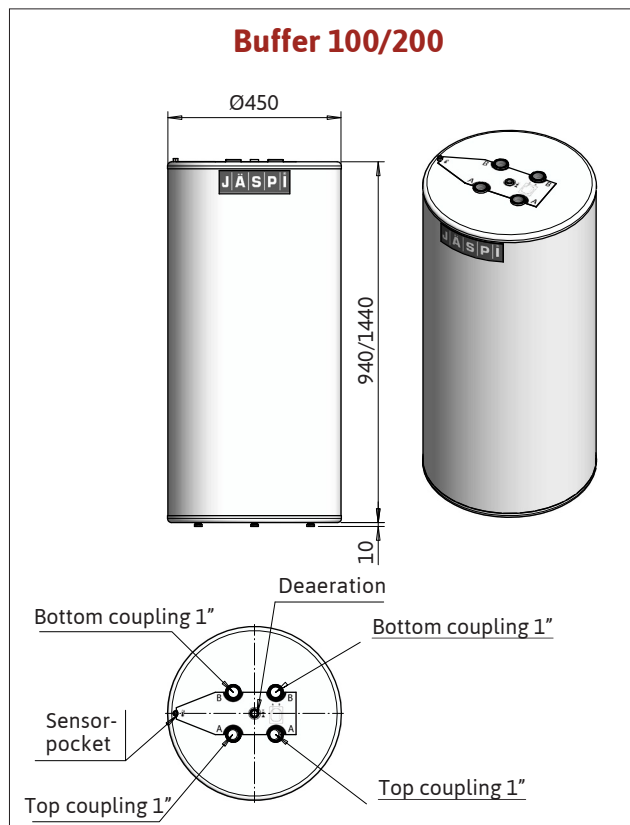
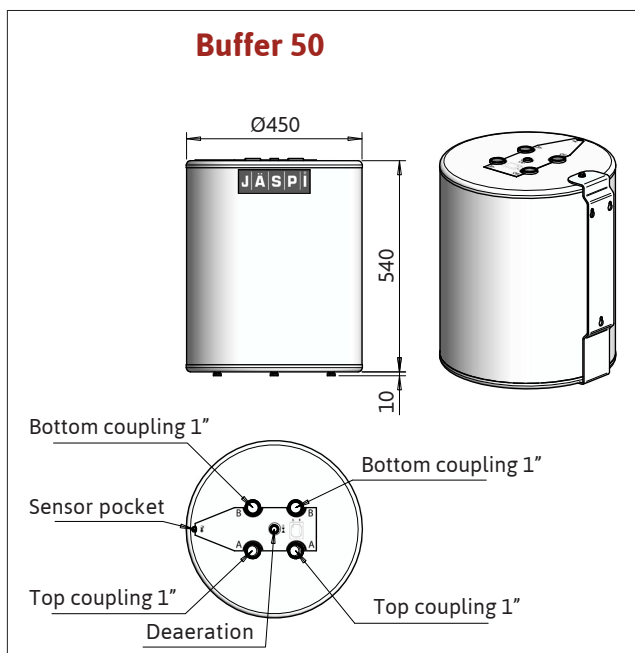
- Volumes 50, 100 and 200 l
- Full-length sensor pocket
- Stainless steel tank
- Insulated in molded polyurethane
- Can also be used as colling tanks in heat pump sites
- Adjustable feet included



The purpose of Jäspi Buffer 50-200 l buffer tanks is to optimize the operation of geothermal and air-to-water heat pumps. In new projects, buffer tanks increase the water volume, and in renovation projects, they also ensure even heat for the radiators.



Technical data Jäspi Buffer	50	100	200
LVI-number	5360158	5360118	5360119
Volume	50 l	100 l	170 l
Tank material	Stainless steel		
Weight	20 kg	26 kg	65 kg
Max pressure	6 bar (on request 10 bar)		
Energy class	B	B	C
Installation	On the floor / on wall bracket (incl.)	On the floor	On the floor



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