

Technical data

Wall mounted buffer tank for Heat Pump



Model	Unit	NBT-SW 30
Capacity	l	27
Connection stub		G. 1"
Temperature sensor		3/8"
Electric heater		G. 1 1/4"
Drain		G. 1 1/4"
Venting		G. 1/2"
Tank type		steel – inside raw
Thermal insulation		polyurethane foam
Thermal insulation thickness	mm	25
Standby losses	W	31
External cover		sheet metal shell covered with powder paint
Tank operating parameters		Maximum operating pressure: pr = 0,3 MPa
		Maximum operating temperature: tr = 95°C
Weight	kg	18
Dimensions	mm	Ø340x610

¹ 80°C, 70°C, 60°C, 55°C, 45°C - heating water temperature at the coil inlet

10°C - domestic hot water temperature at the supply

60°C; 45°C; 40°C - domestic hot water temperature

² In accordance with the applicable EU Commission Regulation (EC) No. 812/2013 and 814/2013