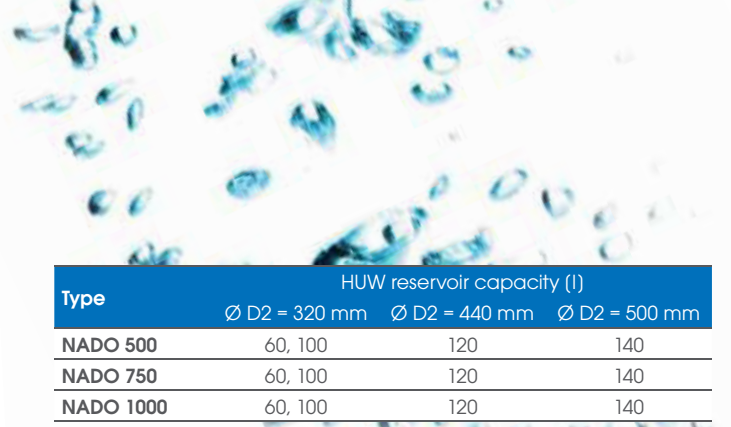


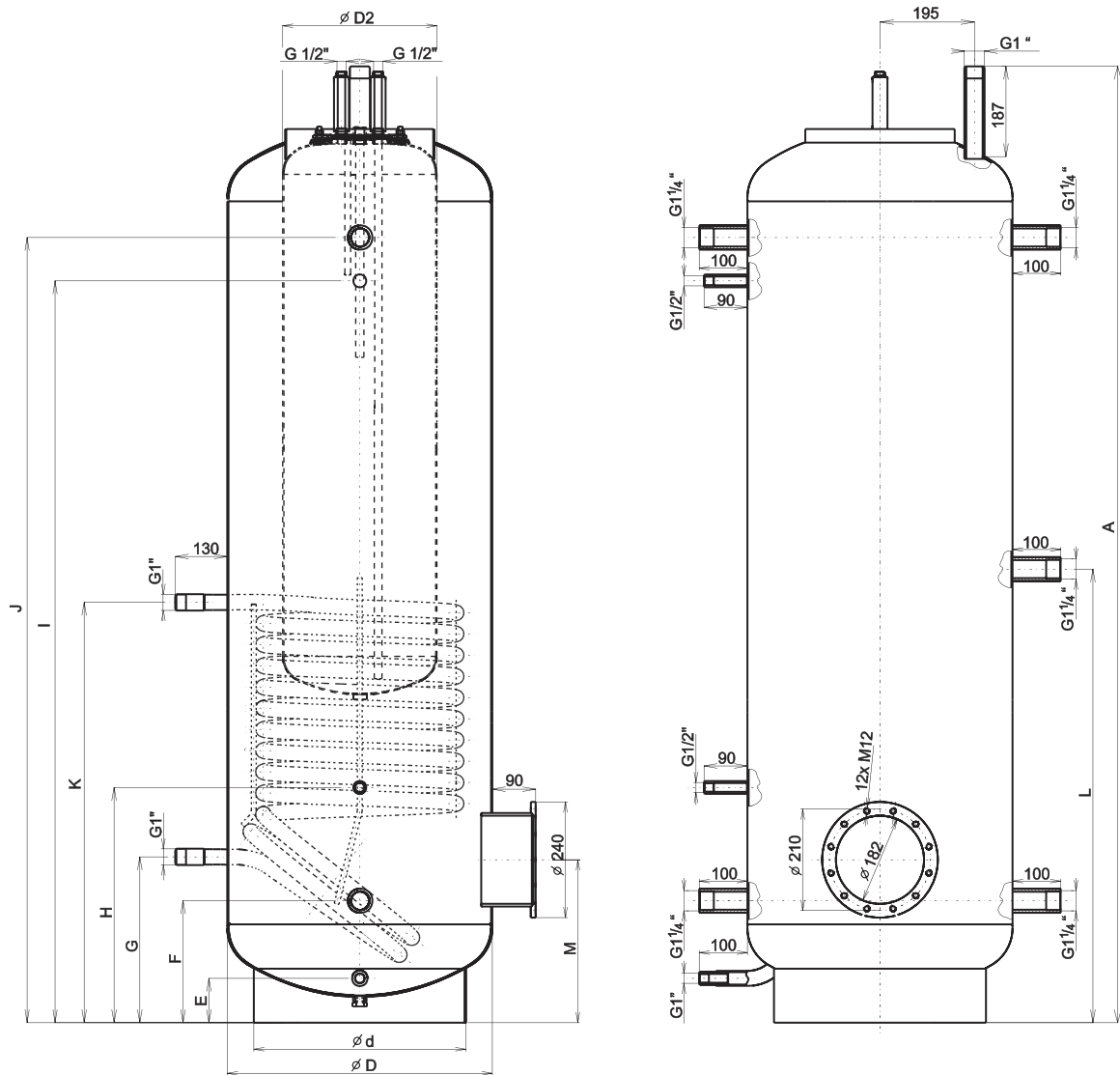
NADO 500, 750, 1000 v2

NADO storage vessels may be provided with a flange with 210 mm screw spacing for a TPK heating unit installation. The tank contains a 1.5 m² exchanger for the connection of an additional heating system (solar, for example). Two exchangers may be installed one above the other. The vessel contains an inner enameled reservoir with a capacity of 60, 100, 120 or 140 litres depending on the storage vessel size. Changes in the number and location of couplings are optionally available. A 6/4" coupling can be added between the exchanger and the vessel of the NAD v2 tank with the HUW 140 storage tank for the connection of an additional TJ 6/4" electrical heating unit to provide extra heating (for example, with solar collectors, heat pumps, etc.). The flange is plugged in the basic design. Storage vessels may be supplied with 100 mm thick polyurethane foam (molitan) insulation.



Type	HUW reservoir capacity (l)		
	Ø D2 = 320 mm	Ø D2 = 440 mm	Ø D2 = 500 mm
NADO 500	60, 100	120	140
NADO 750	60, 100	120	140
NADO 1000	60, 100	120	140

Maximum pressure in the tank	0.3 MPa
Maximum heating water temperature in the tank	90 °C
Maximum pressure in the exchanger	1 MPa
Maximum heating water temperature in the exchanger	110 °C
Maximum pressure in the inner tank	0.6 MPa
Maximum utility water temperature in the inner reservoir	90 °C



Volume (l)	Diameter D (mm)	A	E	F	G	H	I	J	K	L	M
500	600	1990	90	260	350	494	1545	1635	344	948	875
750	750	2020	90	272	362	506	1557	1647	356	960	887
1000	850	2053	90	287	377	521	1572	1662	371	975	902