

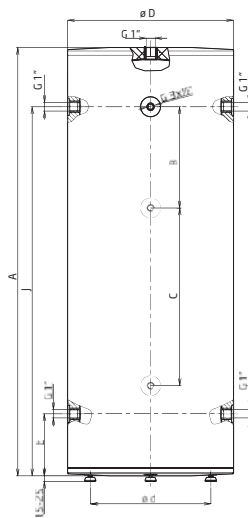
# NAD 250 v1 NAD 500 v1 NAD 750 v1 NAD 1000 v1

**NAD 500, 750, 1000 v1** accumulation tanks may be supplied with between 1 and 3 optional flanges. A flange with screw spacing of 210 mm allows the installation of a TPK flange heating element. Positioning and number of sockets may be customized upon requirements. The flange is plugged in the basic design. Accumulation tanks are supplied with a high-quality insulation Symbio made of polyester fleece.

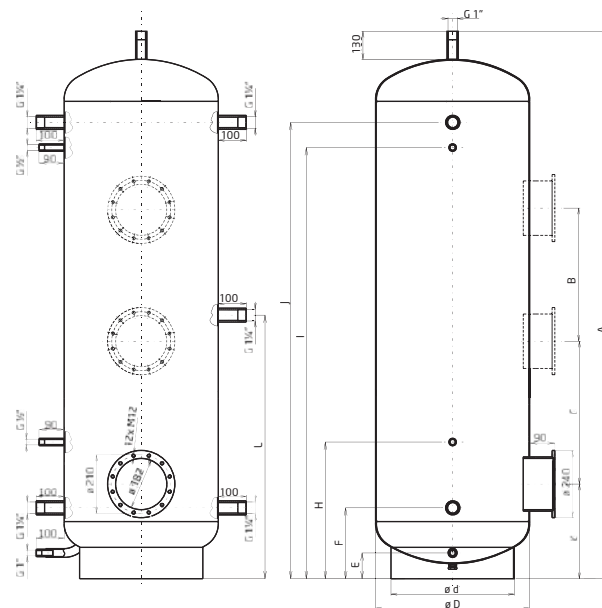
Accumulation tank **NAD 250 v1** is destined for combination with heat pumps, but can be used also with other heat sources. Steel vessel, volume 250 l heating water, for stationary vertical mounting with polyurethane insulation as a component.

Maximum pressure in the tank	0.3 MPa
Maximum heating water temperature in the tank	90 °C

NAD 250 v1



NAD 500, 750, 1000 v1



Volume [l]	Diameter D [mm]	Diameter d [mm]	A	B	C	E	F	H	I	J	K	L
250	584	490	1510	356	624	-	220	-	-	1300	-	-
500	600	440	1990	475	510	90	260	494	1545	1635	344	948
750	750	550	2020	475	510	90	272	506	1557	1647	356	960
1000	850	600	2053	475	510	90	287	521	1572	1662	371	975