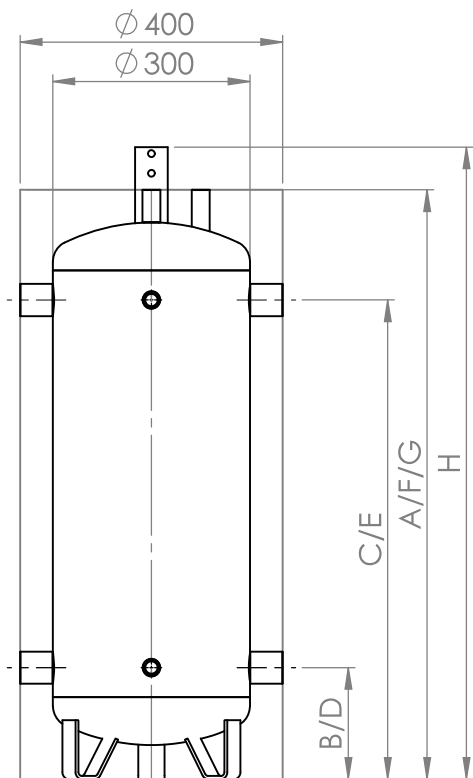
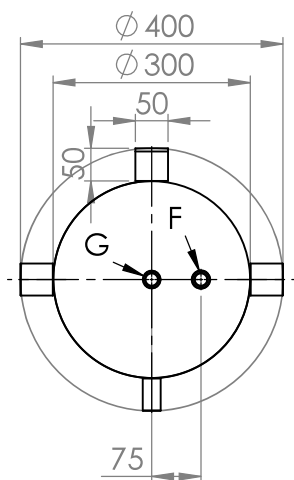


Pufferspeicher für Wärmepumpe
Buffer storage tanks for heat pump
Ballon tampon pour pompe à chaleur
Accumulatori tampone per pompa di calore
PU 50 – 100

50 – 100



50 – 100



50 – 100

	Verwendung Usage Utilisation Uso	Dimension Dimension Dimension Dimensione	50	80	100
	Inhalt Capacity Contenance Contenuto	l	51	75	91
	Kippmass Tilted dimension Cote de basculement Altezza in raddrizzamento	mm	911	1259	1507
A	Höhe mit Isolierung Height with insulation Hauteur avec isolation Altezza con isolamento	mm	900	1250	1500
B	Rücklauf Return Retour Ritorno	$\overline{\downarrow}$ - mm	170	170	170
		G"	1 ¼"	1 ¼"	1 ¼"
C	Vorlauf Supply Alimentation Mandata	$\overline{\downarrow}$ - mm	730	1080	1330
		G"	1 ¼"	1 ¼"	1 ¼"
D	Fühler Sensor Sonde Sensor	$\overline{\downarrow}$ - mm	170	170	170
		G"	½"	½"	½"
E	Fühler Sensor Sonde Sensor	$\overline{\downarrow}$ - mm	730	1080	1330
		G"	½"	½"	½"
F	Fühlerhülse Sensor sleeve Manchon de capteur Manicotto sensore	$\overline{\downarrow}$ - mm	900	1250	1500
		G"	½"	½"	½"
G	Entlüftung Vent Purge Sfiato	$\overline{\downarrow}$ - mm	900	1250	1500
		G"	½"	½"	½"
H	Höhe Aufhängung Height Hauteur Altezza	mm	965	1315	1565
	Isolierung Insulation Isolation Isolamento		50 mm fix eingeschäumt Fixed with foam Enrobage mousse fixe Schiuma rigida fissa		
	Wärmeverlust Heat losses Pertes thermiques Perdita di calore	kWh/24h	0,95	1,04	1,13
	ErP-Klasse ErP class Classe ErP Classe ErP		B	B	B
	Gewicht Weight Poids Peso	kg	20	25	30
	Art.Nr. 200101... Part no. Réf. Art.n.		0050	0080	0100