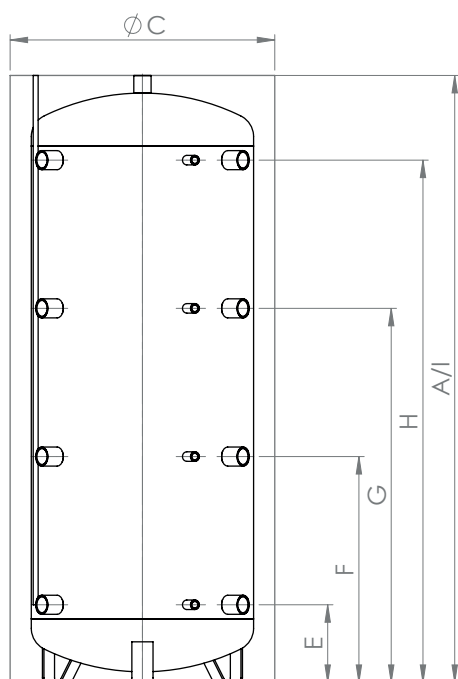


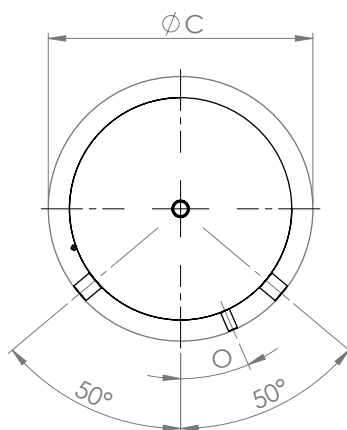
Pufferspeicher 200 - 600 Liter fix eingeschäumt

Pufferspeicher
Buffer storage tanks
Ballon tampon
Accumulatori tampone
PSM 200 – 600

200 – 600

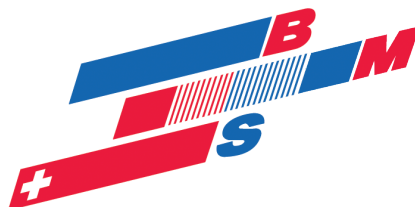


200 – 600












200 – 600

Isolierung Insulation Isolation Isolamento		60 mm fix eingeschäumt Fixed with foam Enrobage mousse fixe Schiuma rigida fissa				
Verwendung Usage Utilisation Uso	Dimension Dimension Dimension Dimensione	200	300	400	500	600
Wärmeverlust Heat losses Pertesthermiques Perdita di calore	kWh/24h	1.01	1.44	1.69	1.95	2.05
	W	43	60	71	82	86
ErP-Klasse ErP class Classe ErP Classe ErP		A	B	B	B	B
Gewicht Weight Poids Peso	kg	46	60	72	83	91
Art.Nr. Part no. Réf. Art.n.	200103...	0200	0300	0400	0500	0600
Elektroheizung zum Einschrauben* Screw-in Immersion heater* Résistances à visser* Resistenza elettrica da avvitare*	bis kW to à a	3.0	4.5	6.0	6.0	6.0



Pufferspeicher 200 - 600 Liter fix eingeschäumt

	Verwendung Usage Utilisation Uso	Dimension Dimension Dimension Dimensione	200	300	400	500	600
	Inhalt Capacity Contenance Contenuto	l	190	282	377	479	559
	Kippmass Tilted dimension Cote de basculement Altezza in raddrizzamento	mm	1360	1610	1590	1900	2140
A	Höhe mit Isolierung Height with insulation Hauteur avec isolation Altezza con isolamento	mm	1210	1470	1400	1740	2000
C	Ø mit Isolierung with insulation avec isolation con isolamento	mm	600	650	750	750	750
E*	Anschluss 1 Connection Raccord Collegamento	 - mm	215	240	240	240	240
		G"	1 ½"	1 ½"	1 ½"	1 ½"	1 ½"
		 - G"	½"	½"	½"	½"	½"
F*	Anschluss 2 Connection Raccord Collegamento	 - mm	475	570	550	660	750
		G"	1 ½"	1 ½"	1 ½"	1 ½"	1 ½"
		 - G"	½"	½"	½"	½"	½"
G*	Anschluss 3 Connection Raccord Collegamento	 - mm	735	900	850	1080	1250
		G"	1 ½"	1 ½"	1 ½"	1 ½"	1 ½"
		 - G"	½"	½"	½"	½"	½"
H*	Anschluss 4 Connection Raccord Collegamento	 - mm	665	1230	1160	1500	1760
		G"	1 ½"	1 ½"	1 ½"	1 ½"	1 ½"
		 - G"	½"	½"	½"	½"	½"
I	Anschluss oben Connection above Raccord du haut Collegamento superiore	 - mm	1210	1470	1400	1740	2000
		G"	1 ¼"	1 ¼"	1 ¼"	1 ¼"	1 ¼"
O	Anordnung Fühler Positioning sensor Disposition sonde Disposizione sensore	°	15.0	18.5	23.5	23.5	23.5

*Einbaumöglichkeit: 1 x Elektroheizung zum Einschrauben

Installation option: 1 x Screw-in Immersion heater | Option d'installation: 1 x Résistances à visser | Opzione di installazione: 1 x Resistenza elettrica da avvitare

 Höhe
Height | Hauteur | Altezza

 Fühler
Sensor | Sonde | Sensore