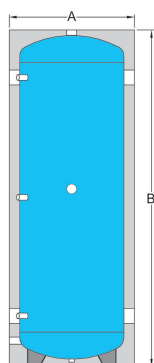
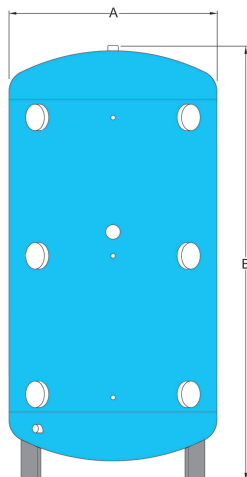


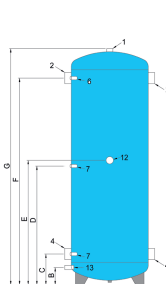
PSS
25 - 500 lt



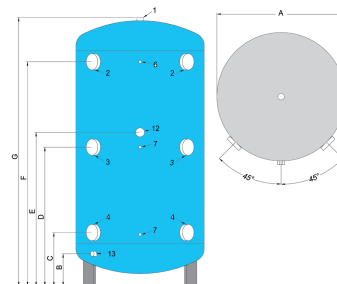
PSS
800 - 2000 lt



PSS
25 - 500 lt



PSS
800 - 2000 lt



PSS Puffer per acqua refrigerata / Puffer für Kaltwasser / Storage tank for cold water

PSS Puffer per acqua refrigerata / Puffer für Kaltwasser / Storage tank for cold water

Modello Modell Model	A	B	C	D	E	F	G
50	300	100	180	485	530	785	935
100	400	100	185	560	605	935	1095
200	450	105	215	705	750	1200	1395
300	500	120	235	785	830	1340	1560
400	600	135	240	775	820	1310	1555
500	600	135	240	925	970	1610	1855
800	790	220	355	905	990	1455	1725
1000	790	220	355	1030	1130	1705	1975
1500	1000	250	415	1080	1180	1745	2090
2000	1100	250	415	1230	1330	2045	2405

		MODELLO / MODELL / MODEL							
N°	TIPO DI ATTACCO / ANSCHLUBTYP / CONNECTOR TYPE	PS-PSR PSRR-PSF PSZF-PS3F 300÷5000	PSS 50-100	PSS 200	PSS 300	PSS 400	PSS 500	PSS 800-1000	PSS 1500-2000
1.	Sfiato / Entlüftung / Air evacuation	1" 1/4	1"	1" 1/4	1" 1/4	1" 1/4	1" 1/4	1" 1/4	1" 1/4
2.	Mandata caldaia / Heizkessel VL / Heat carrier inlet	1" 1/2	1" 1/4	1" 1/2	2"	2" 1/2	2" 1/2	3"	4"
3.	Mandata riscaldamento / Heizung Vorlauf / Heat carrier inlet	1" 1/2	-	-	-	-	2" 1/2	3"	4"
4.	Ritorno caldaia-riscaldamento a 50°C / Kessel Rücklauf-Heizung zu 50°C Boiler outlet - heating at 50°C	1" 1/2	1" 1/4	1" 1/2	2"	2" 1/2	2" 1/2	3"	4"
5.	Ritorno caldaia-riscaldamento a 30°C / Kessel Rücklauf-Heizung zu 30°C Boiler outlet - heating at 30°C	1" 1/2	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"
6.	Termometro / Thermometer / Thermometer	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"
7.	Sonda / Fühler / Feeler	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"
8.	Mandata energia solare / Solar Energie Vorlauf / Solar energy inlet	1"	-	-	-	-	-	-	-
9.	Ritorno energia solare / Solar Energie Rücklauf / Solar energy outlet	1"	-	-	-	-	-	-	-
10.	Mandata energia alternativa / Alternative Energie Vorlauf Alternative energy inlet	1"	-	-	-	-	-	-	-
11.	Ritorno energia alternativa / Alternative Energie Rücklauf Alternative energy outlet	1"	-	-	-	-	-	-	-
12.	Resistenza elettrica / Elektrischer Widerstand / Electrical resistance	-	1" 1/2	1" 1/2	1" 1/2	1" 1/2	1" 1/2	2"	2"
13.	Scarico / Entleerung / Drain coil	-	1/2"	1/2"	3/4"	3/4"	3/4"	1"	1"



		PSS									
puffer PSS		50	100	200	300	400	500	800	1000	1500	2000
Volume utile / Benutzbarer Volume / Storage volume	l	57	123	203	277	390	473	732	855	1420	2013
Classe energetica - Dispersione PU rigido iniettato Energieklasse - Wärmehaltverlust PU-Hartschaumisolierung Energetic class - Standing loss PU foamed injected insulation	50 mm	B 34 W	B 50 W	B 60 W	B 67 W	C 105 W	C 114 W	-	-	-	-
Classe energetica - Dispersione PEXL Energieklasse - Wärmehaltverlust PEXL Energetic class - Standing loss PEXL	30 mm	-	-	-	-	-	-	471 W	528 W	726 W	913 W
Altezza totale con isolamento / Gesamte Höhe mit Isolierung Total height with insulation	Z mm	935	1095	1395	1560	1555	1855	1725	1975	2090	2405
Altezza massima in raddrizzamento / Kippmass / Diagonal size	mm	1050	1250	1550	1700	1750	2000	1840	2200	2110	2530
Bollitore isolamento 50 mm PU rigido iniet. / Speicher mit PU-Hartschaum fest eingeschäumt 50 mm / Tank with 50 mm PU foamed hard polyurethane	XX ø mm	400	500	550	600	700	700	-	-	-	-
Isolamento 25 mm PEXL / 25 mm PEXL Isolierung / 25 mm PEXL Insulation	XX ø mm	-	-	-	-	-	-	850	850	1060	1160
Peso a vuoto / Leergewicht / Weight empty	kg	25	35	45	55	95	100	170	190	240	330
Pressione max. di esercizio del riscaldamento / Max. Betriebsdruck Heizung Max. working-pressure heating	bar	6									
Temperatura max. di esercizio del boiler / Max. Betriebstemperatur Warmwasser Speicher / Max. working-temperature boiler	°C	95									

