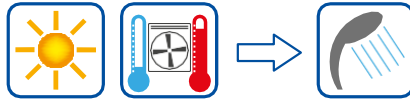


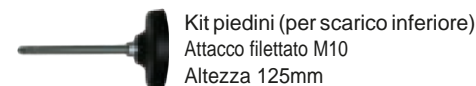
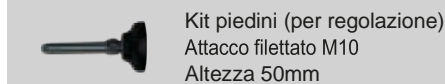
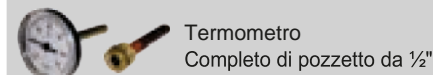
Serbatoi per accumulo di acqua calda sanitaria (ACS) con scambiatore ad alto rendimento.



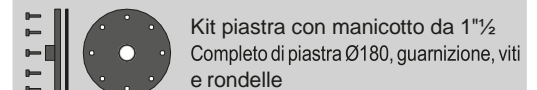
Caratteristiche principali

Materiale		Acciaio al carbonio
Trattamento esterno	750-1000	Vernice antiruggine
Pressione massima di esercizio	Serbatoio	6 bar
Temperatura massima di esercizio	Serbatoio	95°C
Pressione massima di esercizio	Scambiatori	10 bar
Temperatura massima di esercizio	Scambiatori	110°C
Trattamento interno	Serbatoio	Vetrificazione DIN 4753
Garanzia	Serbatoio	5 anni

Accessori

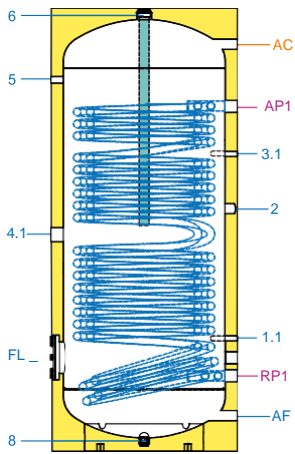


Accessori

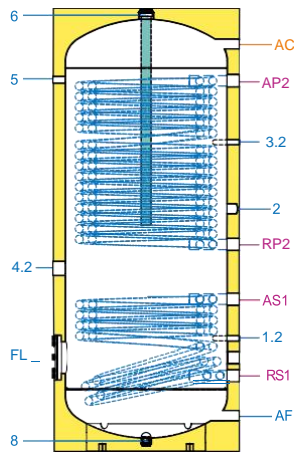


Modello	Isolamento	Protezione catodica	Classe energetica	Dispersione	Serbatoio inferiore	Scambiatore PDC		Scambiatore aggiuntivo		Peso	
						R1	R2	R2	R1	R2	
				Ue 812/2013	(W)	(J)	(m ²)	(m ²)	(m ²)	(kg)	(kg)
HP 200	R1	PU 50mm + PVC	Anodo al magnesio	B	63	2.8	-	-	-	110	-
HP 300	R1/R2	PU 50mm + PVC	Anodo al magnesio	B	70	3.7	1.0	3.7	1.0	135	150
HP 400	R1/R2	PU 50mm + PVC	Anodo al magnesio	C	79	4.7	1.5	4.0	1.5	165	180
HP 500	R1/R2	PU 50mm + PVC	Anodo al magnesio	C	94	5.8	1.7	4.5	1.7	198	205
HP 750	R1/R2	Polyester 100mm + PVC	Anodo elettronico (singolo)	C	127	7.0	2.4	4.3	2.4	305	317
HP 1000	R1/R2	Polyester 100mm + PVC	Anodo elettronico (doppio)	C	142	8.5	2.9	5.0	2.9	340	360

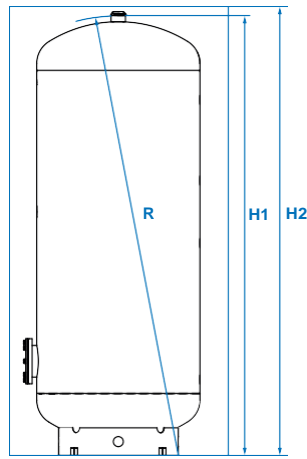
HP 200-500 R1



HP 300-500 R2

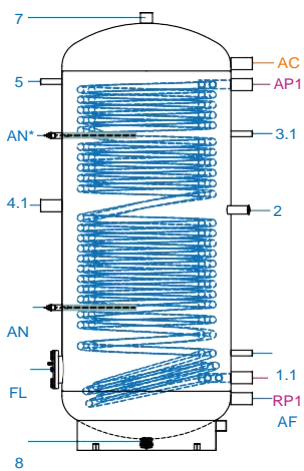


Dimensioni

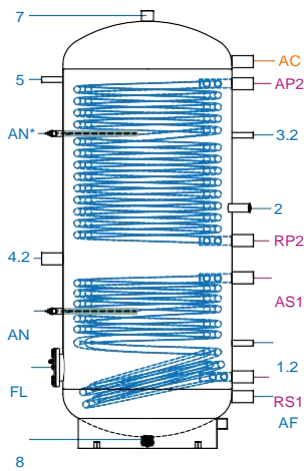


Legenda			
1.1			
1.2	Sonda	200-500 Pozzetto ø20	
3.1		750-1000	½"
3.2			
2	Ricircolo		1"
4.1	Resistenza elettrica		1"½
4.2			
5	Termometro		½"
6	Anodo al magnesio		1"½
7	Libero-sfiato		1"½
8	Scarico	200-500	¾"
		750-1000	1"½
FL	Flangia d'ispezione		ø180
AN	Anodo elettronico		½"
AN*			
RP1	Ritorno PDC	200-500	1"¼
RP2		750-1000	1"½
AP1	Mandata PDC	200-500	1"¼
AP2		750-1000	1"½
RS1	Ritorno fonte alternativa	200-500	1"¼
		750-1000	1"½
AS1	Mandata fonte alternativa	200-500	1"¼
		750-1000	1"½
AF	Entrata acqua fredda sanitaria	200-500	1"
		750-1000	1"½
AC	Uscita acqua calda sanitaria	200-500	1"
		750-1000	1"½

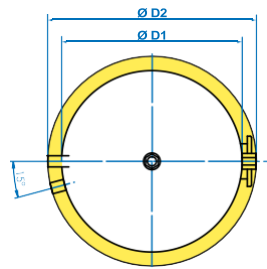
HP 750-1000 R1



HP 750-1000 R2



Dimensioni



AN* solo su modello HP 1000R2

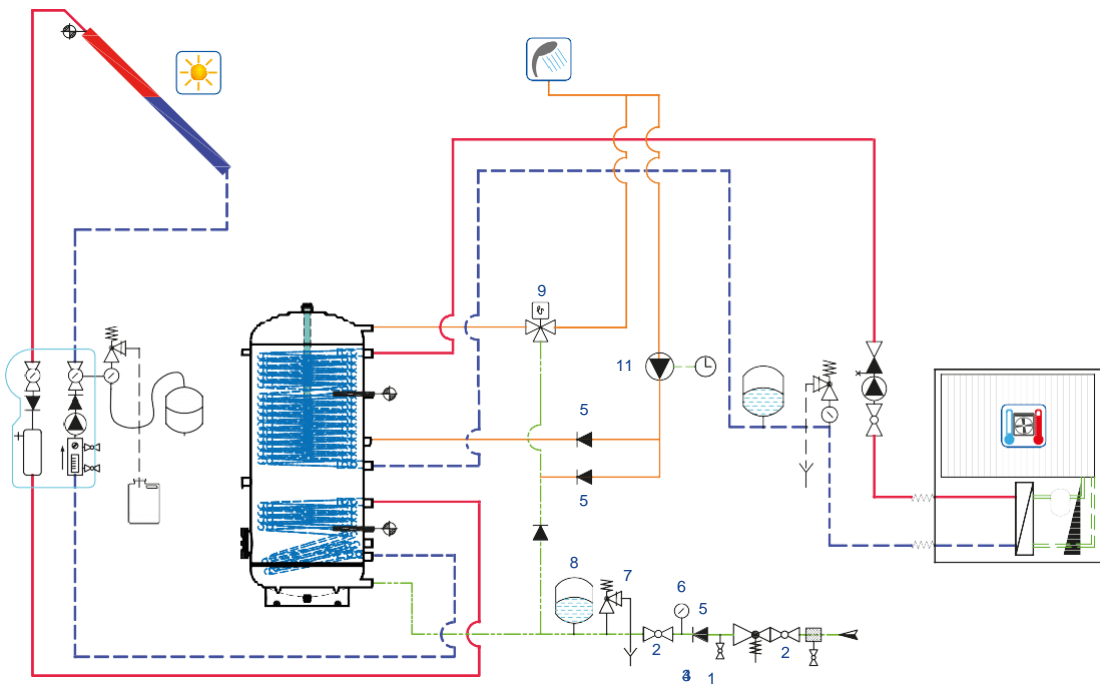
Ø D1 Diametro senza isolamento

Ø D2 Diametro con isolamento

R Ribaltamento

H1 Altezza senza isolamento

H2 Altezza con isolamento



Modello	1.1	1.2	2	3.1	3.2	4.1	4.2	5	FL	AF	AC	RP1	AP1	RP2	AP2	RS1	AS1	Ø D1	Ø D2	R	H1	H2
200	398	398	763	909	-	696	-	1076	323	132	1178	253	1050	-	-	-	-	500	600	1457	1307	1328
300	428	428	848	1068	1032	848	573	1268	358	138	1397	278	1228	623	1279	278	523	550	650	1664	1511	1532
400	453	453	833	1043	974	733	629	1225	376	143	1367	303	1183	690	1220	303	568	650	750	1688	1491	1512
500	453	453	973	1195	1239	865	733	1490	376	143	1632	303	1386	829	1485	303	610	650	750	1929	1756	1777
750	489	498	1106	1450	1470	1106	886	1730	374	237	1815	336	1716	976	1716	336	763	750	950	2085	2055	2090
1000	489	498	1132	1490	1476	1152	892	1736	380	243	1820	342	1722	982	1722	342	802	790	990	2090	2055	2090