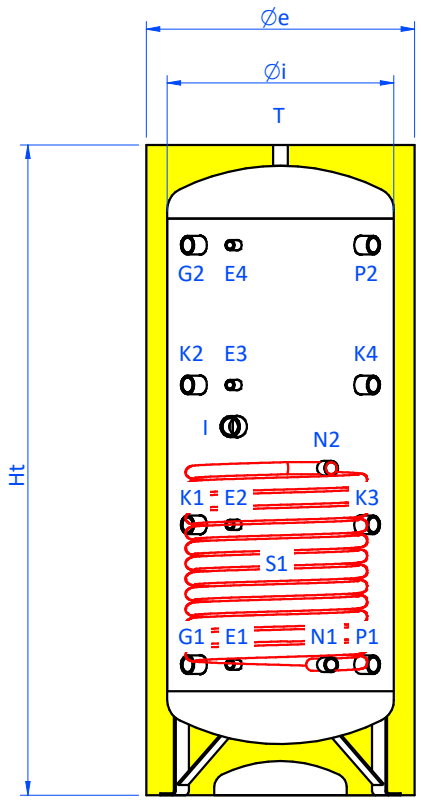
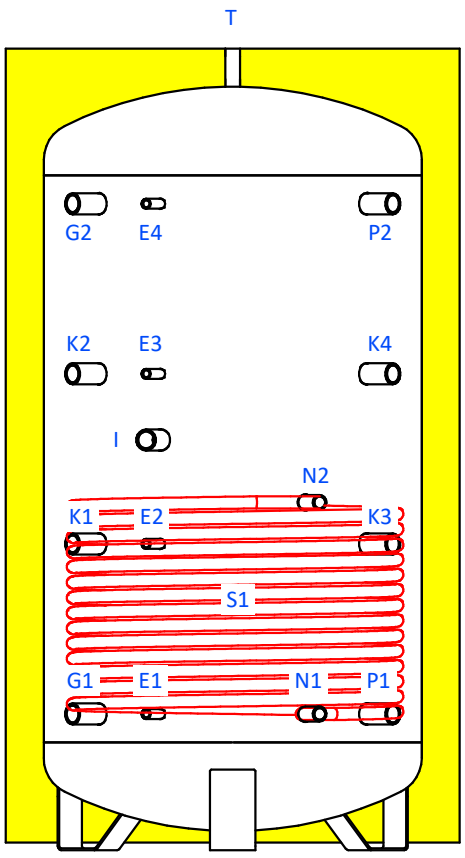
300 ≤ cap. ≤ 1000 l



1500 ≤ cap. ≤ 5000 l



Legenda / Legend	
E1...E4	Sonda / Termometro Probe / Thermometer
G1	Ingresso da impianto From plant
G2	Uscita verso impianto To plant
I	Resistenza Elettrica Electrical resistor
K1..K4	Ausiliario Auxiliary
N1	Uscita scambiatore inferiore Lower exchanger outlet
N2	Ingresso scambiatore inferiore Lower exchanger inlet
P1	Uscita verso fonte energetica To energy source
P2	Ingresso da fonte energetica From energy source
S1	Serpentino inferiore Lower exchanger
T	Sfiato Vent

Tabella connessioni - Couplings chart

Cap. [l]	Cod.	E1...E4 [pollici-inch]	G1-G2 [pollici-inch]	I [pollici-inch]	K1...K4 [pollici-inch]	N1 - N2 [pollici-inch]	P1-P2 [pollici-inch]	T [pollici-inch]
300	819010129X	1/2"	1"1/4	1"1/2	1"1/4	1"	1"1/4	1"1/4
500	819010130X	1/2"	1"1/4	1"1/2	1"1/4	1"	1"1/4	1"1/4
750	819010202X	1/2"	1"1/2	1"1/2	1"1/2	1"	1"1/2	1"1/2
1000	819010003	1/2"	1"1/2	1"1/2	1"1/2	1"	1"1/2	1"1/2
1500	819010004	1/2"	1"1/2	1"1/2	1"1/2	1"	1"1/2	1"
2000	819010005	1/2"	1"1/2	1"1/2	1"1/2	1"	1"1/2	1"
2500	819010135X	1/2"	2"	1"1/2	2"	1"	2"	1"
3000	819010136X	1/2"	2"	1"1/2	2"	1"	2"	1"
4000	819010137X	1/2"	2"	1"1/2	2"	1"	2"	1"
5000	819010138X	1/2"	2"	1"1/2	2"	1"	2"	1"

Tabella dimensioni - Size chart

Cap. [l]	Cod.	Øi [mm]	Øe [mm]	Ht [mm]	R * [mm]	E1 [mm]	E2 [mm]	E3 [mm]	E4 [mm]	G1 [mm]	G2 [mm]	I [mm]	K1 [mm]	K2 [mm]	K3 [mm]	K4 [mm]	N1 [mm]	N2 [mm]	P1 [mm]	P2 [mm]
300	819010129X	500	610	1680	1790	325	695	1065	1435	325	1435	880	695	1065	695	1065	325	685	325	1435
500	819010130X	650	760	1735	1895	355	725	1095	1465	355	1465	985	725	1095	725	1095	355	875	355	1465
750	819010202X	790	910	1765	1990	395	745	1095	1445	395	1445	920	745	1095	745	1095	395	875	395	1445
1000	819010003	850	1010	2000	2245	330	770	1210	1650	330	1650	990	770	1210	770	1210	330	890	330	1650
1500	819010004	1000	1250	2145	2475	360	810	1260	1710	360	1710	1085	810	1260	810	1260	360	920	360	1710
2000	819010005	1100	1350	2475	2815	390	930	1470	2010	390	2010	1200	930	1470	930	1470	390	990	390	2010
2500	819010135X	1250	1450	2220	2655	425	865	1305	1745	425	1745	1145	865	1305	865	1305	425	985	425	1745
3000	819010136X	1250	1450	2720	3085	435	1035	1635	2235	435	2235	1435	1035	1635	1035	1635	435	1115	435	2235
4000	819010137X	1400	1600	2810	3235	480	1080	1680	2280	480	2280	1430	1080	1680	1080	1680	480	1160	480	2280
5000	819010138X	1600	1800	2870	3390	510	1110	1710	2310	510	2310	1510	1110	1710	1110	1710	510	1190	510	2310

Caratteristiche/Features

Cap. [l]	Tratt. Interno Internal protection	Tipo Coib. Insulation	Sp. Coib thick. Insul. [mm]	Rimovibilità Coib Ins. Removability	Fornitura Coib. Supply Ins.	Finitura Ext. Cover	p max acc. p max tank [bar]	T max acc. T max tank [°C]	S1 [m²]	p max serp. p max exc [bar]	T max serp. T max exc [°C]	Peso Imb. Shipp. Weight [kg]
300	Grezzo/Black Raw Steel	PU-R	55	Non smont./Not remov.	Montata/Mounted	PVC	6	95°	1	9	99°	65
500	Grezzo/Black Raw Steel	PU-R	55	Non smont./Not remov.	Montata/Mounted	PVC	6	95°	1,9	9	99°	98
750	Grezzo/Black Raw Steel	PU-R	60	Non smont./Not remov.	Montata/Mounted	PVC	6	95°	2,5	9	99°	137
1000	Grezzo/Black Raw Steel	PU-R	80	Non smont./Not remov.	Montata/Mounted	PVC	6	95°	3,1	9	99°	153
1500	Grezzo/Black Raw Steel	PS	125	Rimovibile/Removable	Montata/Mounted	PVC	6	95°	3,8	9	99°	237
2000	Grezzo/Black Raw Steel	PS	125	Rimovibile/Removable	Montata/Mounted	PVC	6	95°	4,6	9	99°	315
2500	Grezzo/Black Raw Steel	PS	100	Rimovibile/Removable	Fornita a parte/Supplied Sep.	PVC	6	95°	5	9	99°	352
3000	Grezzo/Black Raw Steel	PS	100	Rimovibile/Removable	Fornita a parte/Supplied Sep.	PVC	6	95°	6	9	99°	413
4000	Grezzo/Black Raw Steel	PS	100	Rimovibile/Removable	Fornita a parte/Supplied Sep.	PVC	6	95°	7	9	99°	571
5000	Grezzo/Black Raw Steel	PS	100	Rimovibile/Removable	Fornita a parte/Supplied Sep.	PVC	6	95°	8	9	99°	672

* R: quota di ribaltamento / reversal quote

Legenda tipo di coib. / Legend insulation	
PU-R	Poliuretano espanso rigido alta densità / Highly rigid polyurethane foam
PS	Fibra di Poliestere / Polyester Fiber

3	AGGIORNATA TABELLA	DATA	18/09/2020
		APPROVATO	T.Fabbri
N°	REVISIONE	REVISIONATO	E.Soprani
TOLLERANZA GENERALE	ISO 2768-v	SCALA / PESO	
TRATTAMENTO/FINITURA		DATA	17/10/2018
		APPROVATO	L.Tassinari
MATERIALE	Acciaio al carbonio / Carbon steel S235 JR	DISEGNATO	E.Soprani
fiorini INDUSTRIES e-mail:ufftecn@fiorinigroup.it tel. (+39)0543 723197	OGGETTO: TABELLA DIMENSIONALE PFB (VS 2019)	CODICE	81901D007X
		REVISIONE	SOSTITUISCE
QUESTO DISEGNO NON PUO' ESSERE RIPRODOTTO NE' COMUNICATO A TERZI SENZA LA NOSTRA APPROVAZIONE		3	

• Stampato: 18/09/2020 - Stazione14