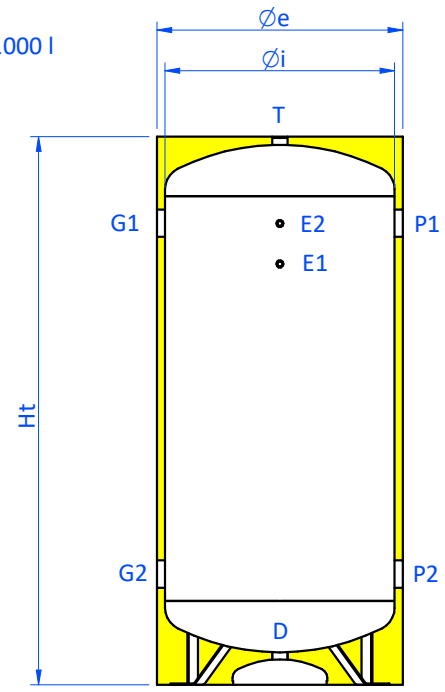
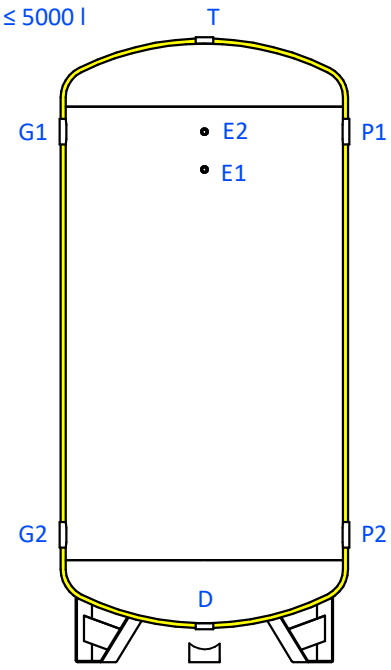
100 ≤ cap. ≤ 1000 l



1500 ≤ cap. ≤ 5000 l



Legenda / Legend	
D	Scarico Drain
E1 - E2	Sonda / Termometro Probe / Thermometer
G1	Ingresso da impianto From plant
G2	Uscita verso impianto To plant
P1	Uscita verso fonte energetica To energy source
P2	Ingresso da fonte energetica From energy source
T	Sfiato Vent

Tabella connessioni - Couplings chart

Cap. [l]	Cod.	D [pollici-inch]	E1-E2 [pollici-inch]	G1-G2 [pollici-inch]	P1-P2 [pollici-inch]	T [pollici-inch]
100	816020064	1"1/4	1/2"	1"1/2	1"1/2	1"1/4
200	816020065	1"1/4	1/2"	1"1/2	1"1/2	1"1/4
300	816020066	1"1/4	1/2"	2"	2"	1"1/4
500	816020067	1"1/4	1/2"	3"	3"	1"1/4
800	816020068	1"1/2	1/2"	3"	3"	1"1/2
1000	816020069	1"1/2	1/2"	3"	3"	1"1/2
1500	816020070	2"	1/2"	3"	3"	2"
2000	816020071	2"	1/2"	3"	3"	2"
2500	816020072	2"	1/2"	4"	4"	2"
3000	816020073	2"	1/2"	4"	4"	2"
4000	816020074	2"	1/2"	4"	4"	2"
5000	816020075	2"	1/2"	4"	4"	2"

Tabella dimensioni - Size chart

Cap. [l]	Cod.	Øi [mm]	Øe [mm]	Ht [mm]	R * [mm]	D [mm]	E1 [mm]	E2 [mm]	G1 [mm]	G2 [mm]	P1 [mm]	P2 [mm]
100	816020064	400	460	950	1060	125	610	760	760	290	760	290
200	816020065	450	510	1335	1430	120	990	1140	1140	290	1140	290
300	816020066	550	610	1425	1555	130	1015	1165	1165	365	1165	365
500	816020067	650	710	1710	1855	135	1285	1435	1435	385	1435	385
800	816020068	790	850	1740	1940	125	1295	1445	1445	395	1445	395
1000	816020069	850	910	2025	2225	120	1560	1710	1710	410	1710	410
1500	816020070	1000	1040	2160	2400	165	1650	1800	1800	500	1800	500
2000	816020071	1100	1140	2480	2730	155	1955	2105	2105	505	2105	505
2500	816020072	1250	1290	2275	2620	180	1715	1865	1865	565	1865	565
3000	816020073	1250	1290	2775	3060	180	2215	2365	2365	565	2365	565
4000	816020074	1400	1440	2845	3190	160	2240	2390	2390	590	2390	590
5000	816020075	1600	1640	2885	3320	140	2250	2400	2400	600	2400	600

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 [bar]	T min/max [°C]	Peso Imb. Shipp. Weight [kg]
100	Zincatura / Galvanized	PU-R	30	Non smont./Not remov.	Montata/Mounted	PVC	6	-10°/60°	25
200	Zincatura / Galvanized	PU-R	30	Non smont./Not remov.	Montata/Mounted	PVC	6	-10°/60°	37
300	Zincatura / Galvanized	PU-R	30	Non smont./Not remov.	Montata/Mounted	PVC	6	-10°/60°	48
500	Zincatura / Galvanized	PU-R	30	Non smont./Not remov.	Montata/Mounted	PVC	6	-10°/60°	81
800	Zincatura / Galvanized	PU-R	30	Non smont./Not remov.	Montata/Mounted	PVC	6	-10°/60°	110
1000	Zincatura / Galvanized	PU-R	30	Non smont./Not remov.	Montata/Mounted	PVC	6	-10°/60°	135
1500	Zincatura / Galvanized	PE	20	Non smont./Not remov.	Montata/Mounted	PVC	6	-10°/60°	192
2000	Zincatura / Galvanized	PE	20	Non smont./Not remov.	Montata/Mounted	PVC	6	-10°/60°	264
2500	Zincatura / Galvanized	PE	20	Non smont./Not remov.	Montata/Mounted	PVC	6	-10°/60°	281
3000	Zincatura / Galvanized	PE	20	Non smont./Not remov.	Montata/Mounted	PVC	6	-10°/60°	331
4000	Zincatura / Galvanized	PE	20	Non smont./Not remov.	Montata/Mounted	PVC	6	-10°/60°	496
5000	Zincatura / Galvanized	PE	20	Non smont./Not remov.	Montata/Mounted	PVC	6	-10°/60°	587

* R: quota di ribaltamento / reversal quote

Legenda tipo di coib. / Legend insulation	
PU-R	Poliuretano espanso rigido alta densità / Highly rigid polyurethane foam
PE	Polietilene espanso a cellule chiuse / Closed cell polyethylene foam

2	INVERTITI G1 E G2	DATA	18/09/2020
N°	REVISIONE	APPROVATO	T.Fabbri
		REVISIONATO	E.Soprani
TOLLERANZA GENERALE	ISO 2768-v	SCALA / PESO	
TRATTAMENTO/FINITURA		DATA	12/09/2018
		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 SERIE VK (VS 2019)	CODICE	81602D001X
QUESTO DISEGNO NON PUO' ESSERE RIPRODOTTO NE' COMUNICATO A TERZI SENZA LA NOSTRA APPROVAZIONE		REVISIONE 2	SOSTITUISCE

• Stampato: 13/10/2020 - Stazione14

Copia locale del: 22/02/2023 - 17:23