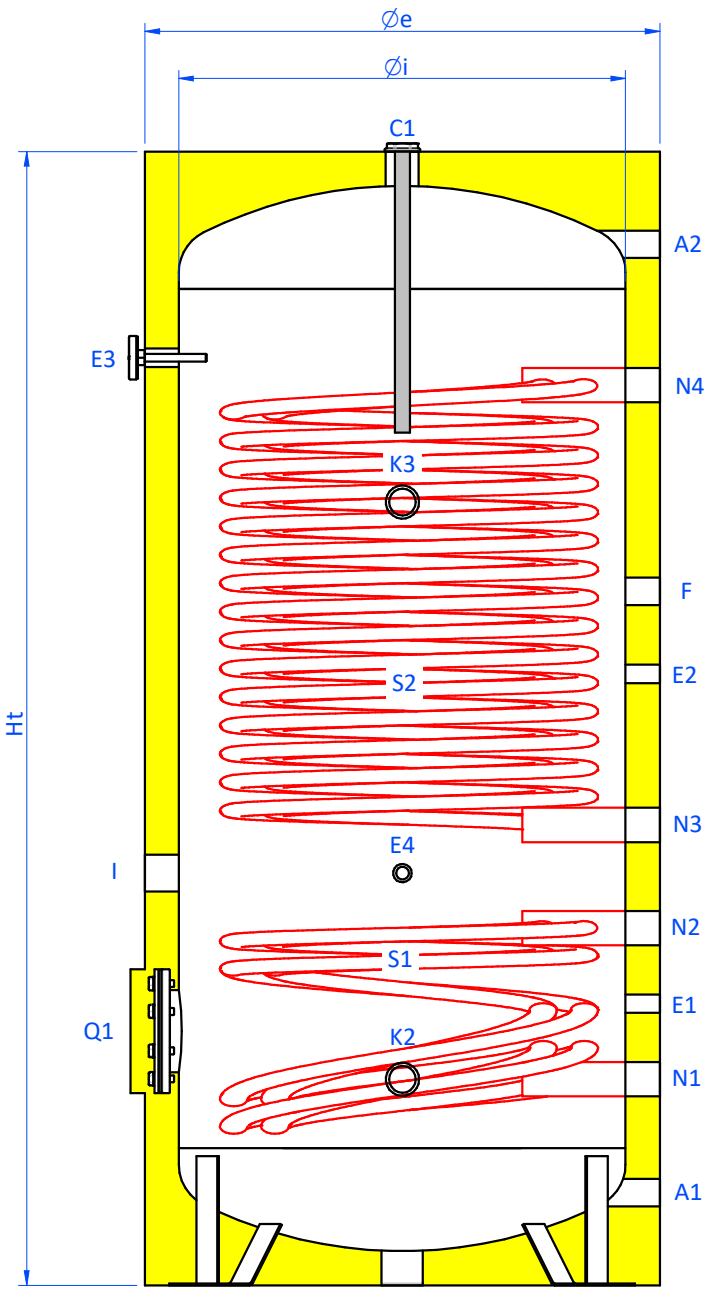
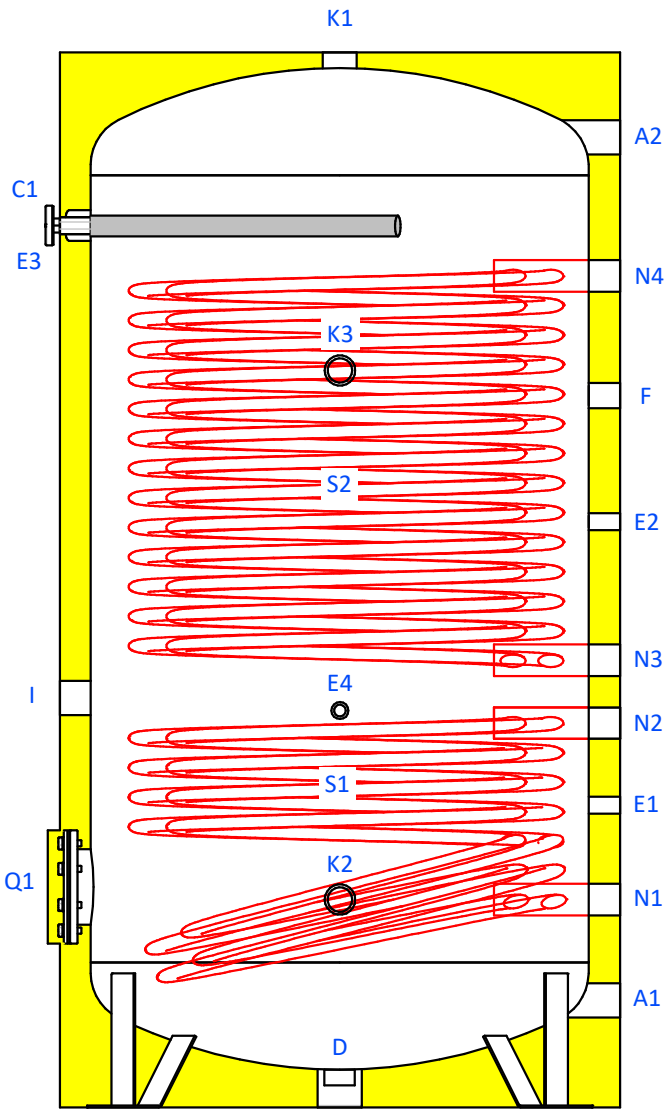
300 - 500 l



750 - 1000 l



Legenda / Legend	
A1	Ingresso acqua sanitaria DHW inlet
A2	Uscita acqua sanitaria DHW outlet
C1	Anodo Anode
E1 ... E4	Sonda / Termometro Probe / Thermometer
F	Ricircolo Recirculation
I	Resistenza Elettrica Electrical resistor
K1 ... K3	Ausiliario Auxiliary
N1	Uscita scambiatore inferiore Lower exchanger outlet
N2	Ingresso scambiatore inferiore Lower exchanger inlet
N3	Uscita scambiatore superiore Upper exchanger outlet
N4	Ingresso scambiatore superiore Upper exchanger inlet
Q1	Boccaporto d'ispezione Inspection hole
S1	Serpentino inferiore Lower exchanger
S2	Serpentino superiore Upper exchanger

Tabella connessioni - Couplings chart

Cap. [l]	Cod.	A1 [pollici-inch]	A2 [pollici-inch]	C1 [pollici-inch]	E1 ... E3 [pollici-inch]	F [pollici-inch]	I [pollici-inch]	K1 [pollici-inch]	K2 [pollici-inch]	K3 [pollici-inch]	N1 [pollici-inch]	N2 [pollici-inch]	N3 [pollici-inch]	N4 [pollici-inch]	Q1 (Øext/Øint) [mm]
300	819060307X	1"	1"	1"1/4	1/2"	1"	1"1/2	-	1"1/4	1"1/4	1"1/4	1"1/4	1"1/4	1"1/4	Ø180/Ø120
500	819060308X	1"	1"	1"1/4	1/2"	1"	1"1/2	-	1"1/4	1"1/4	1"1/4	1"1/4	1"1/4	1"1/4	Ø180/Ø120
750	819060309X	1"1/2	1"1/2	1"1/4	1/2"	1"	1"1/2	1"1/2	1"1/4	1"1/4	1"1/4	1"1/4	1"1/4	1"1/4	Ø180/Ø120
1000	819060310X	1"1/2	1"1/2	1"1/4	1/2"	1"	1"1/2	1"1/2	1"1/4	1"1/4	1"1/4	1"1/4	1"1/4	1"1/4	Ø180/Ø120

Tabella dimensioni - Size chart

Cap. [l]	Cod.	Øi [mm]	Øe [mm]	Ht [mm]	R * [mm]	A1 [mm]	A2 [mm]	C1 [mm]	E1 [mm]	E2 [mm]	E3 [mm]	E4 [mm]	F [mm]	I [mm]	K1 [mm]	K2 [mm]	K3 [mm]	N1 [mm]	N2 [mm]	N3 [mm]	N4 [mm]	Q1 ** [mm]
300	819060307X	550	660	1380	1530	130	1260	1380	355	945	1145	545	795	530	-	245	1085	245	465	595	1145	345
500	819060308X	650	760	1650	1820	135	1515	1650	410	890	1350	600	1010	600	-	300	1140	300	520	670	1310	370
750	819060309X	790	910	1675	1910	170	1540	1400	480	930	1400	650	1130	650	1675	330	1170	330	610	710	1320	350
1000	819060310X	850	1010	1965	2210	190	1810	1670	500	945	1670	630	1150	680	1965	350	1190	350	635	735	1390	360

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 max [°C]	S1 [m²]	S2 [m²]	p max serp. p max	T max serp. T max	Peso Imb. Shipp.
300	Vetroporcellanatura/ Glass lining	PU-R	55	Non smont./Not remov.	Montata/Mounted	PVC	10	95°	0,98	2,7	10	99°	129
500	Vetroporcellanatura/ Glass lining	PU-R	55	Non smont./Not remov.	Montata/Mounted	PVC	10	95°	1,1	4,1	10	99°	182
750	Vetroporcellanatura/ Glass lining	PU-R	60	Non smont./Not remov.	Montata/Mounted	PVC	10	95°	2,2	4,9	10	99°	264
1000	Vetroporcellanatura/ Glass lining	PU-R	80	Non smont./Not remov.	Montata/Mounted	PVC	10	95°	2,5	5,5	10	99°	314

* R: quota di ribaltamento / reversal quote

** Q1: altezza dal centro del boccaporto a terra
height from inspection hole center to the ground

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

2	AGGIORNATA A VS 2023	DATA	31/01/2023
		APPROVATO	M.Marrughi
N°	REVISIONE	REVISIONATO	E.Soprani
TOLLERANZA GENERALE	ISO 2768-v	SCALA / PESO	
TRATTAMENTO/FINITURA		DATA	30/05/2022
MATERIALE	Acciaio al carbonio / Carbon steel S235 JR	APPROVATO	M.Marrughi
		DISEGNATO	E.Soprani

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OGGETTO: TABELLA DIMENSIONALE SMART HP2 (VS 2023)

CODICE: **81906D028X**

REVISIONE 2 | SOSTITUISCE

QUESTO DISEGNO NON PUO' ESSERE RIPRODOTTO NE' COMUNICATO A TERZI SENZA LA NOSTRA APPROVAZIONE

• Stampato: 07/02/2023 - Stazione14