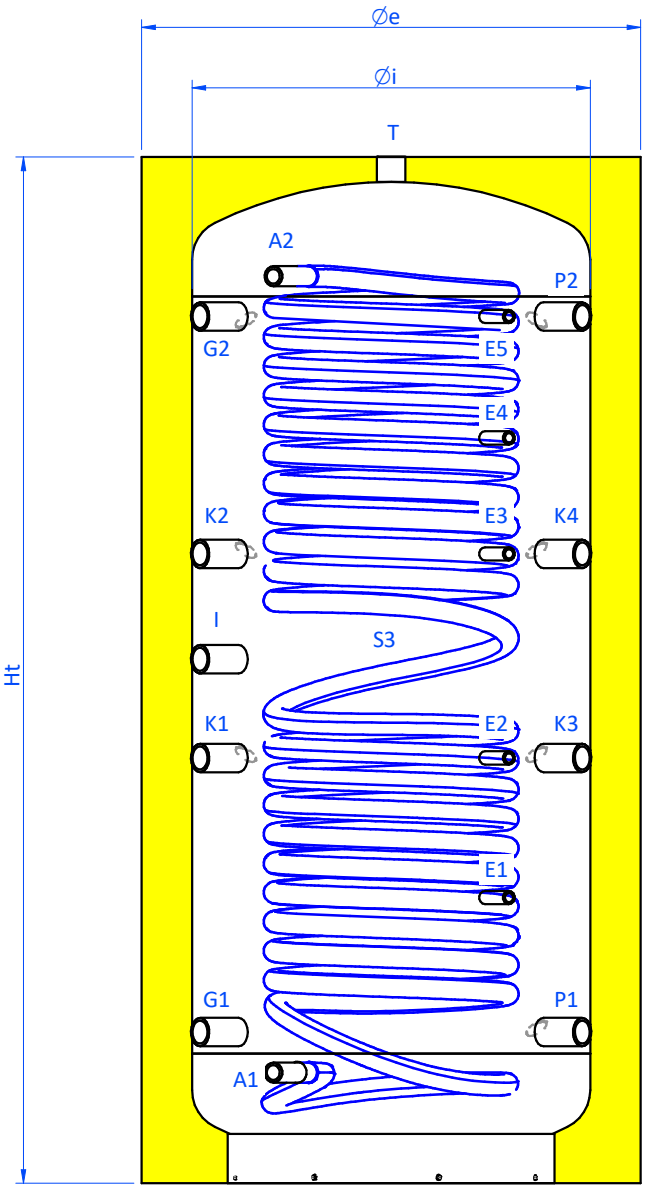


Legenda / Legend	
A1	Ingresso acqua sanitaria DHW inlet
A2	Uscita acqua sanitaria DHW outlet
E1...E5	Sonda / Termometro Probe / Thermometer
G1	Ingresso da impianto From plant
G2	Uscita verso impianto To plant
I	Resistenza Elettrica Electrical resistor
K1...K4	Ausiliario Auxiliary
P1	Uscita verso fonte energetica To energy source
P2	Ingresso da fonte energetica From energy source
S3	Serpentino acqua sanitaria DHW exchanger
T	Sfiato Vent

Tabella connessioni - Couplings chart

Cap. [l]	Cod.	A1 - A2 [pollici-inch]	E1...E5 [pollici-inch]	G1 - G2 [pollici-inch]	I [pollici-inch]	K1...K4 [pollici-inch]	P1 - P2 [pollici-inch]	T [pollici-inch]
500	842020184X	1"M	1/2"	1"1/2	1"1/2	1"1/2	1"1/2	1"1/2
600	842020185X	1"M	1/2"	1"1/2	1"1/2	1"1/2	1"1/2	1"1/2
800	842020186X	1"M	1/2"	1"1/2	1"1/2	1"1/2	1"1/2	1"1/2
1000	842020187X	1"M	1/2"	1"1/2	1"1/2	1"1/2	1"1/2	1"1/2
1250	842020188X	1"M	1/2"	1"1/2	1"1/2	1"1/2	1"1/2	1"1/2
1500	842020189X	1"M	1/2"	1"1/2	1"1/2	1"1/2	1"1/2	1"1/2
2000	842020190X	1"M	1/2"	1"1/2	1"1/2	1"1/2	1"1/2	1"1/2

Tabella dimensioni - Size chart

Cap. [l]	Cod.	Øi [mm]	Øe [mm]	Ht [mm]	R * [mm]	A1 [mm]	A2 [mm]	E1 [mm]	E2 [mm]	E3 [mm]	E4 [mm]	E5 [mm]	G1 [mm]	G2 [mm]	I [mm]	K1 [mm]	K2 [mm]	K3 [mm]	K4 [mm]	P1 [mm]	P2 [mm]
500	842020184X	650	750	1630	1795	135	1455	420	650	970	1190	1380	210	1380	820	650	970	650	970	210	1380
600	842020185X	700	900	1700	1925	150	1470	405	595	995	1215	1395	225	1395	805	595	995	595	995	225	1395
800	842020186X	790	990	1760	2020	180	1500	440	625	1025	1225	1425	255	1425	865	625	1025	625	1025	255	1425
1000	842020187X	790	990	2090	2315	220	1800	570	845	1250	1480	1720	300	1720	1040	845	1250	845	1250	300	1720
1250	842020188X	950	1150	2060	2360	210	1790	550	785	1240	1470	1700	300	1700	1085	785	1240	785	1240	300	1700
1500	842020189X	1000	1200	2200	2510	260	1840	610	900	1285	1525	1750	350	1750	1130	900	1285	900	1285	350	1750
2000	842020190X	1100	1350	2420	2750	235	2115	645	960	1490	1780	2025	325	2025	1215	960	1490	960	1490	325	2025

Caratteristiche/Features

Cap. [l]	Tratt. Interno Internal protection	Tipo Coib. Insulation	Sp. Coib thick. Insul.	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]	S3 [m²]	p max serp. p max exc [bar]	T max serp. T max exc [°C]	Peso Imb. Shipp. Weight [kg]
500	Grezzo/Black Raw Steel	PU-R	50	Non smont./Not remov.	Montata/Mounted	PVC	3	95°	4	10	110°	125
600	Grezzo/Black Raw Steel	PS	100	Rimovibile/Removable	Montata/Mounted	PVC	3	95°	4	10	110°	135
800	Grezzo/Black Raw Steel	PS	100	Rimovibile/Removable	Montata/Mounted	PVC	3	95°	6	10	110°	160
1000	Grezzo/Black Raw Steel	PS	100	Rimovibile/Removable	Montata/Mounted	PVC	3	95°	7,5	10	110°	190
1250	Grezzo/Black Raw Steel	PS	100	Rimovibile/Removable	Montata/Mounted	PVC	3	95°	7,5	10	110°	225
1500	Grezzo/Black Raw Steel	PS	100	Rimovibile/Removable	Montata/Mounted	PVC	3	95°	10	10	110°	250
2000	Grezzo/Black Raw Steel	PS	125	Rimovibile/Removable	Montata/Mounted	PVC	3	95°	10	10	110°	350

* 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

0		DATA
N°	REVISIONE	APPROVATO / REVISIONATO
TOLLERANZA GENERALE	ISO 2768-v	SCALA / PESO
TRATTAMENTO/FINITURA		DATA 27/08/2020
MATERIALE	Acciaio al carbonio / Carbon steel S235 JR	APPROVATO T.Fabbri / DISEGNATO E.Soprani

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OGGETTO: TABELLA DIMENSIONALE COMBI PLUS A (VS 2020)

CODICE **84202D019X**

REVISIONE 0 | SOSTITUISCE

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

• Stampato: 06/10/2020 - Stazione14