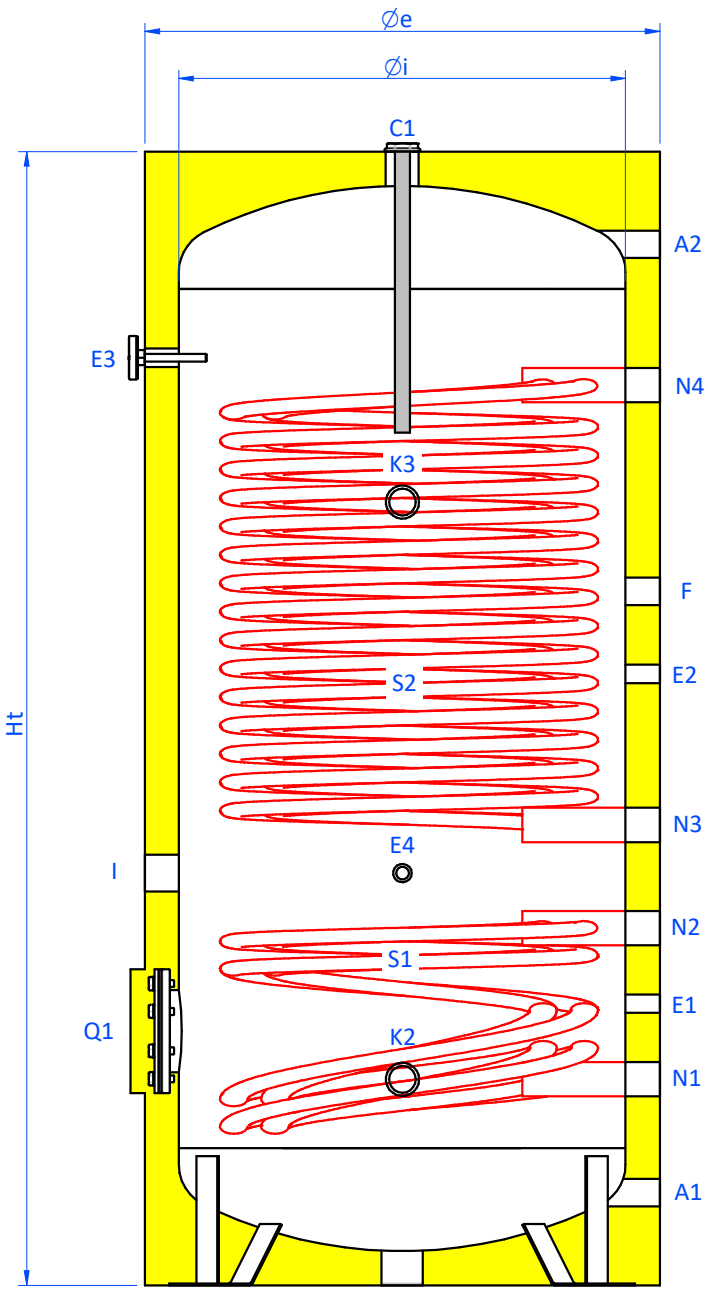
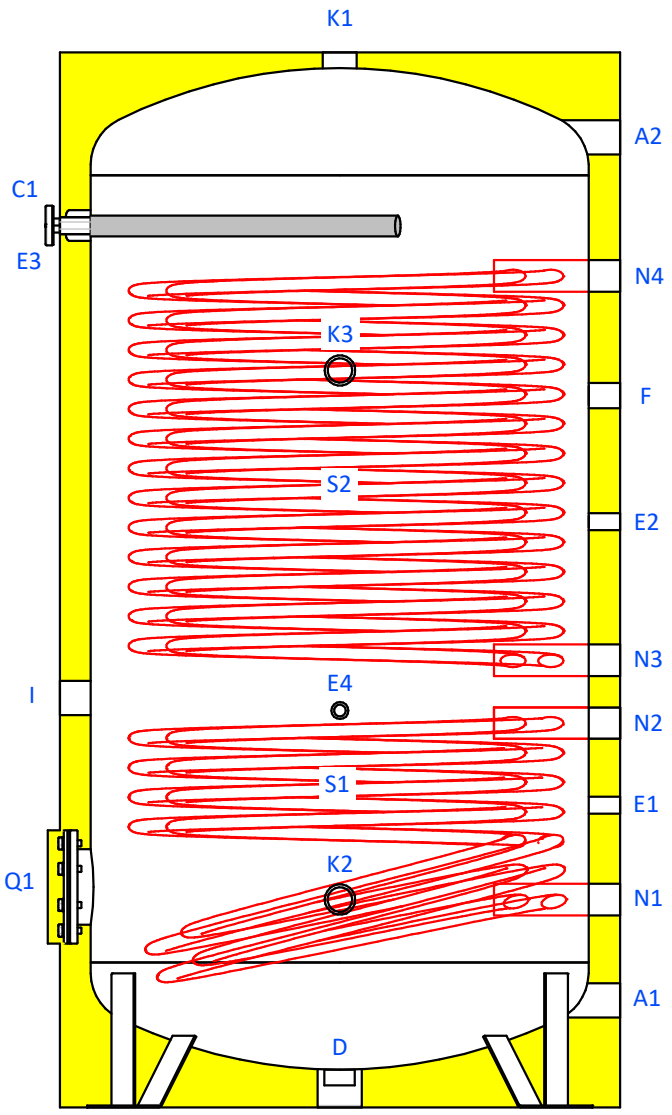
300 - 500 l




750 - 1000 l




| Legenda / Legend | |
|---|---|
| **A1** | Ingresso acqua sanitaria<br>DHW inlet |
| **A2** | Uscita acqua sanitaria<br>DHW outlet |
| **C1** | Anodo<br>Anode |
| **E1 ... E4** | Sonda / Termometro<br>Probe / Thermometer |
| **F** | Ricircolo<br>Recirculation |
| **I** | Resistenza Elettrica<br>Electrical resistor |
| **K1 ... K3** | Ausiliario<br>Auxiliary |
| **N1** | Uscita scambiatore inferiore<br>Lower exchanger outlet |
| **N2** | Ingresso scambiatore inferiore<br>Lower exchanger inlet |
| **N3** | Uscita scambiatore superiore<br>Upper exchanger outlet |
| **N4** | Ingresso scambiatore superiore<br>Upper exchanger inlet |
| **Q1** | Boccaporto d'ispezione<br>Inspection hole |
| **S1** | Serpentino inferiore<br>Lower exchanger |
| **S2** | Serpentino superiore<br>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<br>Internal protection | Tipo Coib.<br>Insulation | Sp. Coib thick. Insul. [mm] | Rimovibilità Coib<br>Ins. Removability | Fornitura Coib.<br>Supply Ins. | Finitura Ext.<br>Cover | p max [bar] | T max [°C] | S1 [m²] | S2 [m²] | p max serp.<br>p max | T max serp.<br>T max | Peso Imb.<br>Shipp. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 300 | Vetroporcellanatura/ Glass lining | PU-R | 55 | Non smont./Not remov. | Montata/Mounted | PVC | 10 | 95° | 0,98 | 2,7 | 12 | 110° | 129 |
| 500 | Vetroporcellanatura/ Glass lining | PU-R | 55 | Non smont./Not remov. | Montata/Mounted | PVC | 10 | 95° | 1,1 | 4,1 | 12 | 110° | 182 |
| 750 | Vetroporcellanatura/ Glass lining | PU-R | 60 | Non smont./Not remov. | Montata/Mounted | PVC | 10 | 95° | 2,2 | 4,9 | 12 | 110° | 264 |
| 1000 | Vetroporcellanatura/ Glass lining | PU-R | 80 | Non smont./Not remov. | Montata/Mounted | PVC | 10 | 95° | 2,5 | 5,5 | 12 | 110° | 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
N° REVISIONE — APPROVATO M.Marrughi
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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tel. (+39)0543 723197

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: 14/02/2023 - Stazione14