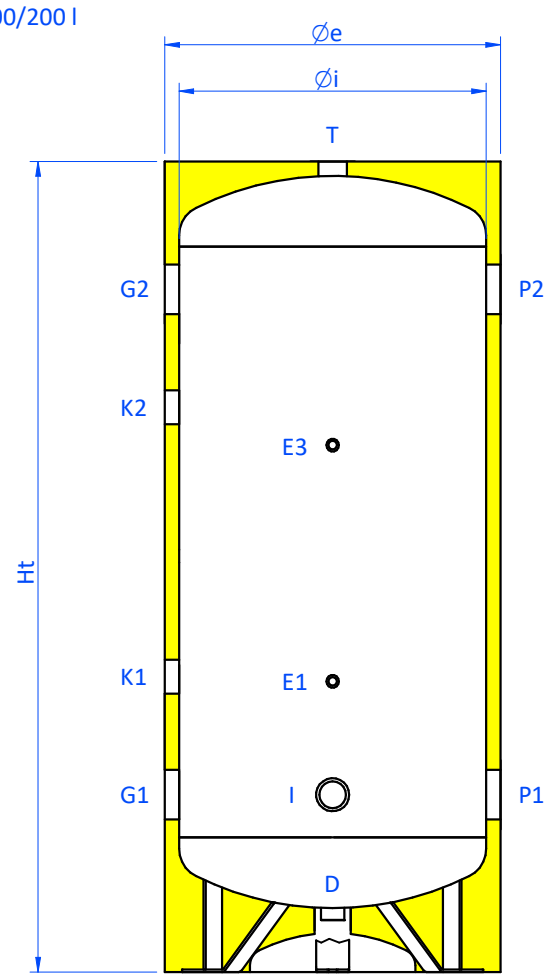
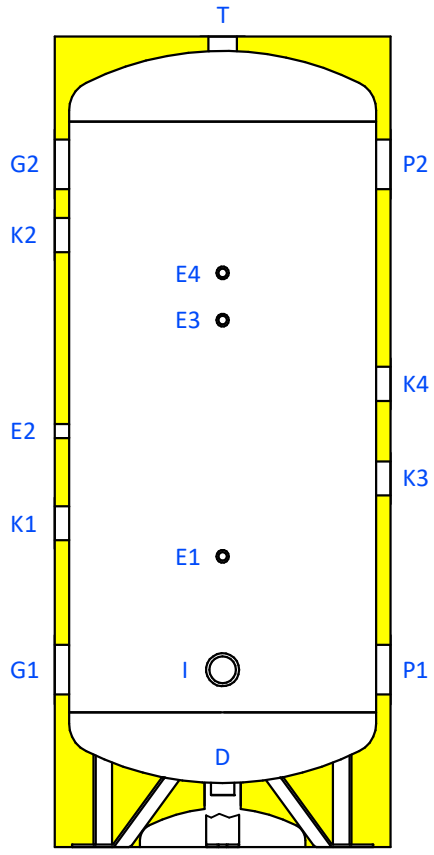
cap. 100/200 l




300 ≤ cap. ≤ 1000 l




| Legenda / Legend | |
|---|---|
| **D** | Scarico<br>Drain |
| **E1 ... E4** | Sonda / Termometro<br>Probe / Thermometer |
| **G1** | Ingresso da impianto<br>From plant |
| **G2** | Uscita verso impianto<br>To plant |
| **I** | Resistenza Elettrica<br>Electrical resistor |
| **K1 ... K4** | Ausiliario<br>Auxiliary |
| **P1** | Uscita verso fonte energetica<br>To energy source |
| **P2** | Ingresso da fonte energetica<br>From energy source |
| **T** | Sfiato<br>Vent |

**Tabella connessioni - Couplings chart**

| Cap. [l] | Cod. | D [pollici-inch] | E1 - E3 [pollici-inch] | E2 - E4 [pollici-inch] | G1 [pollici-inch] | G2 [pollici-inch] | I [pollici-inch] | K1-K2 [pollici-inch] | K3-K4 [pollici-inch] | P1 [pollici-inch] | P2 [pollici-inch] | T [pollici-inch] |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 100 | 817010293H8X | 1"1/4 | 1/2" | - | 1"1/2 | 1"1/2 | 2" | 1"1/2 | - | 1"1/2 | 1"1/2 | 1"1/4 |
| 200 | 817010294H8X | 1"1/4 | 1/2" | - | 1"1/2 | 1"1/2 | 2" | 1"1/2 | - | 1"1/2 | 1"1/2 | 1"1/4 |
| 300 | 817010295H8X | 1"1/4 | 1/2" | 1/2" | 2" | 2" | 2" | 1"1/2 | 1"1/2 | 2" | 2" | 1"1/4 |
| 500 | 817010296H8X | 1"1/4 | 1/2" | 1/2" | 3" | 3" | 2" | 2" | 2" | 3" | 3" | 1"1/4 |
| 750 | 817010297H8X | 1"1/2 | 1/2" | 1/2" | 3" | 3" | 2" | 2" | 2" | 3" | 3" | 1"1/2 |
| 1000 | 817010298H8X | 1"1/2 | 1/2" | 1/2" | 3" | 3" | 2" | 2" | 2" | 3" | 3" | 1"1/2 |

**Tabella dimensioni - Size chart**

| Cap. [l] | Cod. | Øi [mm] | Øe [mm] | Ht [mm] | R * [mm] | D [mm] | E1 [mm] | E2 [mm] | E3 [mm] | E4 [mm] | G1 [mm] | G2 [mm] | I [mm] | K1 [mm] | K2 [mm] | K3 [mm] | K4 [mm] | P1 [mm] | P2 [mm] |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 100 | 817010293H8X | 400 | 460 | 950 | 1060 | 125 | 395 | - | 655 | - | 285 | 765 | 285 | 445 | 605 | - | - | 285 | 765 |
| 200 | 817010294H8X | 450 | 510 | 1335 | 1430 | 125 | 520 | - | 920 | - | 320 | 1120 | 320 | 580 | 850 | - | - | 320 | 1120 |
| 300 | 817010295H8X | 500 | 610 | 1680 | 1790 | 130 | 555 | 895 | 1055 | 1155 | 355 | 1405 | 355 | 645 | 1255 | 780 | 980 | 355 | 1405 |
| 500 | 817010296H8X | 650 | 760 | 1735 | 1895 | 140 | 620 | 885 | 1120 | 1220 | 380 | 1450 | 380 | 690 | 1300 | 785 | 985 | 380 | 1450 |
| 750 | 817010297H8X | 790 | 910 | 1765 | 1990 | 125 | 685 | 885 | 1145 | 1245 | 395 | 1445 | 395 | 685 | 1295 | 820 | 1020 | 395 | 1445 |
| 1000 | 817010298H8X | 850 | 1010 | 2075 | 2310 | 125 | 755 | 1095 | 1405 | 1505 | 415 | 1715 | 415 | 955 | 1565 | 955 | 1155 | 415 | 1715 |

**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 | Grezzo/Black Raw Steel | PU-R | 30 | Non smont./Not remov. | Montata/Mounted | Alluminio goffrato Embossed aluminium sheet | 6 | -10°/90° | 35 |
| 200 | Grezzo/Black Raw Steel | PU-R | 30 | Non smont./Not remov. | Montata/Mounted | Alluminio goffrato Embossed aluminium sheet | 6 | -10°/90° | 40 |
| 300 | Grezzo/Black Raw Steel | PU-R | 55 | Non smont./Not remov. | Montata/Mounted | Alluminio goffrato Embossed aluminium sheet | 6 | -10°/90° | 60 |
| 500 | Grezzo/Black Raw Steel | PU-R | 55 | Non smont./Not remov. | Montata/Mounted | Alluminio goffrato Embossed aluminium sheet | 6 | -10°/90° | 95 |
| 750 | Grezzo/Black Raw Steel | PU-R | 60 | Non smont./Not remov. | Montata/Mounted | Alluminio goffrato Embossed aluminium sheet | 6 | -10°/90° | 120 |
| 1000 | Grezzo/Black Raw Steel | PU-R | 80 | Non smont./Not remov. | Montata/Mounted | Alluminio goffrato Embossed aluminium sheet | 6 | -10°/90° | 140 |

* R: quota di ribaltamento / reversal quote

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

| | | | |
|---|---|---|---|
| 1 | AGGIORNATA VS (6 ATTACCHI->VS 2023) | DATA | 26/01/2023 |
| N° | REVISIONE | APPROVATO | M.Marrughi |
| TOLLERANZA GENERALE | ISO 2768-v | REVISIONATO | E.Soprani |
| TRATTAMENTO/FINITURA | | SCALA / PESO | |
| MATERIALE | Acciaio al carbonio / Carbon steel S235 JR | DATA | 07/12/2021 |
| | | APPROVATO | M.Marrughi |
| | | DISEGNATO | E.Soprani |
| fiorini INDUSTRIES<br>e-mail:ufftecn@fiorinigroup.it<br>tel. (+39)0543 723197 | OGGETTO: TABELLA DIMENSIONALE VKGE-HC (VS 2023) | CODICE | 81701D033X |
| | | REVISIONE | SOSTITUISCE |
| QUESTO DISEGNO NON PUO' ESSERE RIPRODOTTO NE' COMUNICATO A TERZI SENZA LA NOSTRA APPROVAZIONE | | 1 | |

• Stampato: 07/02/2023 - Stazione14