

## Technical data

### Hot water cylinders



| Model                            |               |        | SWP-200    | SWP-300    | SWPC-300   |        |        |
|----------------------------------|---------------|--------|------------|------------|------------|--------|--------|
| Capacity                         |               | l      | 199        | 295        | 275        |        |        |
| Surface area of coil             |               | m²     | 2.1        | 2.6        | 4.22       |        |        |
| Rated pressure (cylinder / coil) |               | MPa    | 0,6 / 1,0  | 0,6 / 1,0  | 0,6 / 1,0  |        |        |
| Power of coil1                   |               | kW     | 60 / 18    | 70 / 21    | 120 / 36   |        |        |
| Thickness / insulation material² |               | mm     | 65/PUR/NR  | 67/EPS/R   | 67/EPS/R   |        |        |
| Stand-by losses³                 |               | W      | 59         | 96         | 96         |        |        |
| Anode type                       |               |        | AMW.M8.400 | AMW.M8.500 | AMW.M8.590 |        |        |
|                                  |               |        |            |            |            |        |        |
| Dimensions                       | Diameter (mm) | A (mm) | B (mm)     | C (mm)     | D (mm)     | E (mm) | F (mm) |
| SWP-200                          | 595           | 1610   | 127        | 258        | 993        | 1290   | 1464   |
| SWP-300                          | 695           | 1615   | 127        | 241        | 1071       | 1313   | 1464   |
| SWPC-300                         | 695           | 1616   | 127        | 237        | 953        | 1354   | 1464   |

[1] Following parameters 80/10/45OC / 55/10/45OC (heating water temp. / feed water temp. / DHW temp.), flow rate of heating water through the coil 2,5 m /h.

[2] Insulation: R - removable, NR - not removable.

[3] In line with EU Commission resolution no. 812/2013, 814/2013.