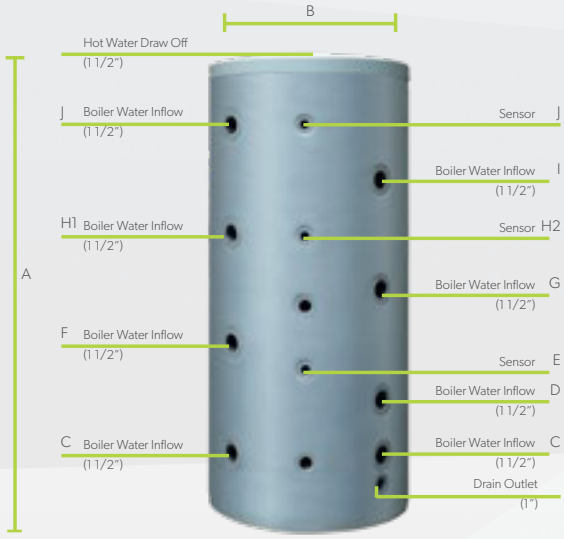
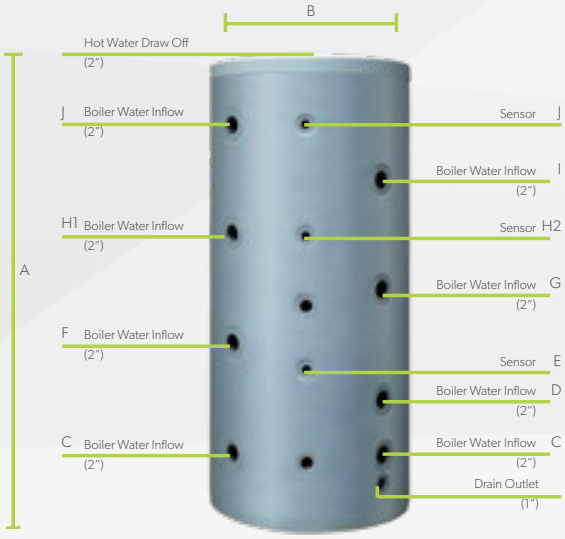
**Dimensions (300-2000L)**




**Dimensions (3000-5000L)**




## Mild Steel Buffer

| Capacity | 200L | 300L | 400L | 500L | 800L | 1000L | 1500L | 2000L | 3000L | 4000L | 5000L |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Code Without Coil | BBMSD-00200NFC | BBMSD-00300NFC | BBMSD-00400NFC | BBMSD-00500NFC | BBMSD-00800NFC | BBMSD-01000NFC | BBMSD-01500NFC | BBMSD-02000NFC | BBMSD-03000NFC | BBMSD-04000NFC | BBMSD-05000NFC |
| Code With Coil | BBM - SI-00200NFC | BBM - SI-00300NFC | BBM - SI-00400NFC | BBM - SI-00500NFC | BBM - SI-00800NFC | BBM - SI-01000NFC | BBM - SI-01500NFC | BBM - SI-02000NFC | BBM - SI-03000NFC | BBM - SI-04000NFC | BBM SI-05000NFC |
| Height - A (mm) | 1140 | 1615 | 1685 | 1925 | 1730 | 2050 | 2000 | 2500 | 2750 | 2355 | 2855 |
| Diameter - B (mm) | 670 | 670 | 700 | 600 | 790 | 790 | 1100 | 1100 | 1250 | 1600 | 1600 |
| Weight Empty (Kg) | 60 | 75 | 90 | 105 | 125 | 150 | 210 | 235 | 300 | 380 | 440 |
| Weight Full (Kg) | 283 | 397 | 486 | 572 | 853 | 1033 | 1689 | 2258 | 3241 | 4365 | 5421 |
| Hot Water Volume (L) | 223 | 322 | 396 | 467 | 728 | 883 | 1479 | 2023 | 2941 | 3985 | 4981 |
| C | 220 | 220 | 250 | 250 | 250 | 250 | 385 | 385 | 425 | 445 | 445 |
| D | - | 410 | 450 | 485 | 435 | 500 | 660 | 660 | 725 | 675 | 760 |
| E | 315 | 500 | 565 | 565 | 570 | 570 | 485 | 800 | 830 | 970 | 920 |
| F | 485 | 600 | 635 | 715 | 620 | 740 | 740 | 930 | 1040 | 910 | 1075 |
| G | 555 | 785 | 825 | 945 | 820 | 980 | 1152 | 1205 | 1360 | 1140 | 1390 |
| H1 | 605 | 975 | 1015 | 1180 | 1020 | 1240 | 960 | 1480 | 1680 | 1365 | 1705 |
| H2 | 785 | 975 | 1135 | 1145 | 1020 | 1240 | 1122 | 1480 | 1680 | 1365 | 1705 |
| I | 785 | 1165 | 1210 | 1410 | 1215 | 1485 | 1535 | 1755 | 1995 | 1605 | 2020 |
| J | 885 | 1355 | 1400 | 1640 | 1410 | 1730 | 1435 | 2025 | 2250 | 1840 | 2335 |
| Energy Efficiency Class | B | B | C | C | C | C | C | C | C | C | C |
| Max Working Pressure (Bar) | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| Max Working Temperature (°C) | 95 | 95 | 95 | 95 | 95 | 95 | 95 | 95 | 95 | 95 | 95 |