

## Typen



### HABS 140-500

Hot water storage tank with enamel coating and 1 heat exchanger, quality insulation 50, 70 or 100 mm, directly foamed, 2 x magnesium anode installed, operating pressure 10 bar (6 bar/HABS 140) WT 16



### HABSS 200 - 500

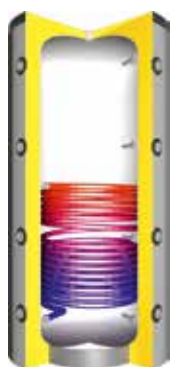
Hot water storage tank with enamel coating and 2 heat exchangers, quality insulation 70 or 100 mm, directly foamed, 2 x magnesium anode installed, operating pressure 10 bar WT 16



### HAPS 300 - 1,000

Accumulation tank made from steel S235 without heat exchanger, operating pressure 3 bar, max. operating pressure 95°

| Types       | Contents  | Diameter w/o insulation | Diameter w. insulation | Tilted dimension | Weight | Height   |
|-------------|-----------|-------------------------|------------------------|------------------|--------|----------|
| HABS 140    | 130 litre | -                       | 518 mm                 | 1.390 mm         | 65 kg  | 1.290 mm |
| HABS 200    | 197 litre | -                       | 700 mm                 | 1.312 mm         | 84 kg  | 1.110 mm |
| HABS 300    | 265 litre | -                       | 700 mm                 | 1.530 mm         | 122 kg | 1.360 mm |
| HABS 400    | 381 litre | -                       | 800 mm                 | 1.889 mm         | 147 kg | 1.710 mm |
| HABS 500    | 446 litre | -                       | 800 mm                 | 2.109 mm         | 195 kg | 1.950 mm |
| HABSS200    | 197 litre | -                       | 700 mm                 | 1.338 mm         | 98 kg  | 1.140 mm |
| HABSS300    | 287 litre | -                       | 700 mm                 | 1.637 mm         | 133 kg | 1.480 mm |
| HABSS400    | 371 litre | -                       | 800 mm                 | 1.889 mm         | 162 kg | 1.710 mm |
| HABSS500    | 437 litre | -                       | 800 mm                 | 2.109 mm         | 215 kg | 1.950 mm |
| HAPS 300    | 279 litre | 550 mm                  | 750 mm                 | 1.385 mm         | 55 kg  | 1.350 mm |
| HAPS 500    | 480 litre | 650 mm                  | 850 mm                 | 1.665 mm         | 74 kg  | 1.630 mm |
| HAPS 825    | 718 litre | 790 mm                  | 990 mm                 | 1.740 mm         | 92 kg  | 1.690 mm |
| HAPS 1.000  | 887 litre | 790 mm                  | 990 mm                 | 2.085 mm         | 106 kg | 2.040 mm |
| HAPSR 500   | 461 litre | 650 mm                  | 850 mm                 | 1.665 mm         | 113 kg | 1.630 mm |
| HAPSR 600   | 545 litre | 700 mm                  | 900 mm                 | 1.690 mm         | 125 kg | 1.650 mm |
| HAPSR 825   | 694 litre | 790 mm                  | 1.000 mm               | 1.740 mm         | 138 kg | 1.690 mm |
| HAPSR 1.000 | 861 litre | 790 mm                  | 1.150 mm               | 2.085 mm         | 157 kg | 2.040 mm |
| HAHS 600    | 517 litre | 700 mm                  | 900 mm                 | 1.690 mm         | 152 kg | 1.650 mm |
| HAHS 825    | 668 litre | 790 mm                  | 990 mm                 | 1.740 mm         | 190 kg | 1.690 mm |
| HAHS 1.000  | 832 litre | 790 mm                  | 990 mm                 | 2.085 mm         | 221 kg | 2.040 mm |
| HAHSS 600   | 496 litre | 700 mm                  | 900 mm                 | 1.690 mm         | 187 kg | 1.650 mm |
| HAHSS 825   | 635 litre | 790 mm                  | 990 mm                 | 1.740 mm         | 225 kg | 1.690 mm |
| HAHSS 1.000 | 795 litre | 790 mm                  | 990 mm                 | 2.085 mm         | 261 kg | 2.040 mm |



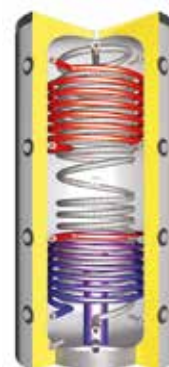
## HAPSR 500 - 1,000

Accumulation tank made from steel S235 with 1 heat exchanger, operating pressure 3 bar, max. operating pressure 95°



## HAHS 600 - 1,000

Stratified storage tank made from steel S235, with 1 smooth tube heat exchanger



## HAHSS 600 - 1,000

Stratified storage tank made from steel S235, with 2 smooth tube heat exchangers

| Surface WT top / bottom                 | Surface WT (drinking water) | Performance factor in NL register top/bottom | Energy efficiency class | Order no. | Price/   |
|-----------------------------------------|-----------------------------|----------------------------------------------|-------------------------|-----------|----------|
| 1,0 m <sup>2</sup>                      | –                           | 2,0                                          | B                       | 1001119   | 750.00   |
| 1,4 m <sup>2</sup>                      | –                           | 3,0                                          | B                       | 1001120   | 855.00   |
| 1,4 m <sup>2</sup>                      | –                           | 4,0                                          | B                       | 1001121   | 1,017.00 |
| 1,8 m <sup>2</sup>                      | –                           | 7,0                                          | B                       | 1001122   | 1,425.00 |
| 2,0 m <sup>2</sup>                      | –                           | 9,0                                          | B                       | 1003121   | 1,617.00 |
| 0,7 m <sup>2</sup> / 1,0 m <sup>2</sup> | –                           | 1,0 / 3,0                                    | B                       | 1003293   | 1,077.00 |
| 1,1 m <sup>2</sup> / 1,4 m <sup>2</sup> | –                           | 2,0 / 4,0                                    | B                       | 1001118   | 1,125.00 |
| 1,1 m <sup>2</sup> / 1,8 m <sup>2</sup> | –                           | 3,0 / 6,0                                    | B                       | 1003142   | 1,515.00 |
| 1,1 m <sup>2</sup> / 2,0 m <sup>2</sup> | –                           | 3,0 / 9,0                                    | B                       | 1003294   | 1,725.00 |
| –                                       | –                           | –                                            | C                       | 1001099   | 840.00   |
| –                                       | –                           | –                                            | C                       | 1001101   | 969.00   |
| –                                       | –                           | –                                            | C                       | 1001102   | 1,074.00 |
| –                                       | –                           | –                                            | C                       | 1003295   | 1,104.00 |
| 2,3 m <sup>2</sup>                      | –                           | –                                            | C                       | 1001105   | 1,326.00 |
| 1,8 m <sup>2</sup>                      | –                           | –                                            | C                       | 1001106   | 1,389.00 |
| 2,8 m <sup>2</sup>                      | –                           | –                                            | C                       | 1003296   | 1,419.00 |
| 3,1 m <sup>2</sup>                      | –                           | –                                            | C                       | 1001104   | 1,464.00 |
| 1,8 m <sup>2</sup>                      | 6,0 m <sup>2</sup>          | –                                            | C                       | 1003297   | 3,234.00 |
| 2,8 m <sup>2</sup>                      | 6,0 m <sup>2</sup>          | –                                            | C                       | 1003298   | 3,369.00 |
| 2,8 m <sup>2</sup>                      | 7,1 m <sup>2</sup>          | –                                            | C                       | 1003299   | 3,519.00 |
| 1,2 m <sup>2</sup> / 1,8 m <sup>2</sup> | 6,0 m <sup>2</sup>          | 1,6                                          | C                       | 1003300   | 3,504.00 |
| 1,8 m <sup>2</sup> / 2,8 m <sup>2</sup> | 6,0 m <sup>2</sup>          | 3,2                                          | C                       | 1003301   | 3,684.00 |
| 2,4 m <sup>2</sup> / 2,8 m <sup>2</sup> | 7,1 m <sup>2</sup>          | 4,0                                          | C                       | 1003302   | 3,849.00 |