

## Hot water storage tank

|                         |             |
|-------------------------|-------------|
| Product                 | OKC 100 NTR |
| Energy efficiency class | B           |
| Standing loss [W]       | 42          |
| Storage volume [l]      | 87          |

## Hot water storage tank

|                         |             |
|-------------------------|-------------|
| Product                 | OKC 100 NTR |
| Energy efficiency class | B           |
| Standing loss [W]       | 42          |
| Storage volume [l]      | 87          |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 100 NTR/HV |
| Energy efficiency class | B              |
| Standing loss [W]       | 42             |
| Storage volume [l]      | 87             |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 100 NTR/HV |
| Energy efficiency class | B              |
| Standing loss [W]       | 42             |
| Storage volume [l]      | 87             |

## Hot water storage tank

|                         |               |
|-------------------------|---------------|
| Product                 | OKC 100 NTR/Z |
| Energy efficiency class | B             |
| Standing loss [W]       | 47            |
| Storage volume [l]      | 95            |

## Hot water storage tank

|                         |              |
|-------------------------|--------------|
| Product                 | OKC 100 /1m2 |
| Energy efficiency class | B            |
| Standing loss [W]       | 47           |
| Storage volume [l]      | 95           |

## Hot water storage tank

|                         |              |
|-------------------------|--------------|
| Product                 | OKC 100 /1m2 |
| Energy efficiency class | B            |
| Standing loss [W]       | 47           |
| Storage volume [l]      | 95           |

## Hot water storage tank

|                         |                 |
|-------------------------|-----------------|
| Product                 | OKC 1000 NTR/BP |
| Energy efficiency class | C               |
| Standing loss [W]       | 140             |
| Storage volume [l]      | 945             |

## Hot water storage tank

|                         |                 |
|-------------------------|-----------------|
| Product                 | OKC 1000 NTR/HP |
| Energy efficiency class | C               |
| Standing loss [W]       | 142             |
| Storage volume [l]      | 930             |

## Hot water storage tank

|                         |                  |
|-------------------------|------------------|
| Product                 | OKC 1000 NTRR/BP |
| Energy efficiency class | C                |
| Standing loss [W]       | 142              |
| Storage volume [l]      | 930              |

## Hot water storage tank

|                         |                   |
|-------------------------|-------------------|
| Product                 | OKC 100/1m2 - 4kW |
| Energy efficiency class | B                 |
| Standing loss [W]       | 47                |
| Storage volume [l]      | 95                |

## Hot water storage tank

|                         |             |
|-------------------------|-------------|
| Product                 | OKC 125 NTR |
| Energy efficiency class | C           |
| Standing loss [W]       | 54          |
| Storage volume [l]      | 112         |

## Hot water storage tank

|                         |             |
|-------------------------|-------------|
| Product                 | OKC 125 NTR |
| Energy efficiency class | C           |
| Standing loss [W]       | 54          |
| Storage volume [l]      | 112         |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 125 NTR/HV |
| Energy efficiency class | C              |
| Standing loss [W]       | 65             |
| Storage volume [l]      | 113            |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 125 NTR/HV |
| Energy efficiency class | C              |
| Standing loss [W]       | 65             |
| Storage volume [l]      | 113            |

## Hot water storage tank

|                         |               |
|-------------------------|---------------|
| Product                 | OKC 125 NTR/Z |
| Energy efficiency class | C             |
| Standing loss [W]       | 57            |
| Storage volume [l]      | 120           |

## Hot water storage tank

|                         |                                 |
|-------------------------|---------------------------------|
| Product                 | OKC 125 SV / 1,45m <sup>2</sup> |
| Energy efficiency class | C                               |
| Standing loss [W]       | 57                              |
| Storage volume [l]      | 120                             |

## Hot water storage tank

|                         |                          |
|-------------------------|--------------------------|
| Product                 | OKC 125 /1m <sup>2</sup> |
| Energy efficiency class | C                        |
| Standing loss [W]       | 57                       |
| Storage volume [l]      | 120                      |

## Hot water storage tank

|                         |                          |
|-------------------------|--------------------------|
| Product                 | OKC 125 /1m <sup>2</sup> |
| Energy efficiency class | C                        |
| Standing loss [W]       | 57                       |
| Storage volume [l]      | 120                      |

## Hot water storage tank

|                         |                               |
|-------------------------|-------------------------------|
| Product                 | OKC 125/1m <sup>2</sup> - 4kW |
| Energy efficiency class | C                             |
| Standing loss [W]       | 57                            |
| Storage volume [l]      | 120                           |

## Hot water storage tank

|                         |             |
|-------------------------|-------------|
| Product                 | OKC 160 NTR |
| Energy efficiency class | C           |
| Standing loss [W]       | 75          |
| Storage volume [l]      | 148         |

## Hot water storage tank

|                         |             |
|-------------------------|-------------|
| Product                 | OKC 160 NTR |
| Energy efficiency class | C           |
| Standing loss [W]       | 75          |
| Storage volume [l]      | 148         |

## Hot water storage tank

|                         |             |
|-------------------------|-------------|
| Product                 | OKC 160 NTR |
| Energy efficiency class | C           |
| Standing loss [W]       | 75          |
| Storage volume [l]      | 148         |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 160 NTR/BP |
| Energy efficiency class | C              |
| Standing loss [W]       | 75             |
| Storage volume [l]      | 148            |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 160 NTR/HV |
| Energy efficiency class | C              |
| Standing loss [W]       | 65             |
| Storage volume [l]      | 144            |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 160 NTR/HV |
| Energy efficiency class | C              |
| Standing loss [W]       | 65             |
| Storage volume [l]      | 144            |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 160 NTR/HV |
| Energy efficiency class | C              |
| Standing loss [W]       | 65             |
| Storage volume [l]      | 144            |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 160 NTR/HV |
| Energy efficiency class | C              |
| Standing loss [W]       | 65             |
| Storage volume [l]      | 144            |

## Hot water storage tank

|                         |               |
|-------------------------|---------------|
| Product                 | OKC 160 NTR/Z |
| Energy efficiency class | C             |
| Standing loss [W]       | 67            |
| Storage volume [l]      | 148           |

## Hot water storage tank

|                         |              |
|-------------------------|--------------|
| Product                 | OKC 160 /1m2 |
| Energy efficiency class | C            |
| Standing loss [W]       | 67           |
| Storage volume [l]      | 147          |

## Hot water storage tank

|                         |              |
|-------------------------|--------------|
| Product                 | OKC 160 /1m2 |
| Energy efficiency class | C            |
| Standing loss [W]       | 67           |
| Storage volume [l]      | 147          |

## Hot water storage tank

|                         |                   |
|-------------------------|-------------------|
| Product                 | OKC 160/1m2 - 4kW |
| Energy efficiency class | C                 |
| Standing loss [W]       | 67                |
| Storage volume [l]      | 147               |

## Hot water storage tank

|                         |             |
|-------------------------|-------------|
| Product                 | OKC 200 NTR |
| Energy efficiency class | C           |
| Standing loss [W]       | 82          |
| Storage volume [l]      | 208         |

## Hot water storage tank

|                         |             |
|-------------------------|-------------|
| Product                 | OKC 200 NTR |
| Energy efficiency class | C           |
| Standing loss [W]       | 82          |
| Storage volume [l]      | 208         |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 200 NTR/BP |
| Energy efficiency class | C              |
| Standing loss [W]       | 82             |
| Storage volume [l]      | 208            |

## Hot water storage tank

|                         |              |
|-------------------------|--------------|
| Product                 | OKC 200 NTRR |
| Energy efficiency class | C            |
| Standing loss [W]       | 82           |
| Storage volume [l]      | 200          |

## Hot water storage tank

|                         |              |
|-------------------------|--------------|
| Product                 | OKC 200 NTRR |
| Energy efficiency class | C            |
| Standing loss [W]       | 82           |
| Storage volume [l]      | 200          |

## Hot water storage tank

|                         |              |
|-------------------------|--------------|
| Product                 | OKC 200 NTRR |
| Energy efficiency class | C            |
| Standing loss [W]       | 82           |
| Storage volume [l]      | 200          |

## Hot water storage tank

|                         |                 |
|-------------------------|-----------------|
| Product                 | OKC 200 NTRR/BP |
| Energy efficiency class | C               |
| Standing loss [W]       | 82              |
| Storage volume [l]      | 200             |

## Hot water storage tank

|                         |                  |
|-------------------------|------------------|
| Product                 | OKC 200 NTRR/SOL |
| Energy efficiency class | C                |
| Standing loss [W]       | 82               |
| Storage volume [l]      | 200              |



## Hot water storage tank

|                         |                  |
|-------------------------|------------------|
| Product                 | OKC 200 NTRR/SOL |
| Energy efficiency class | C                |
| Standing loss [W]       | 82               |
| Storage volume [l]      | 200              |

## Hot water storage tank

|                         |               |
|-------------------------|---------------|
| Product                 | OKC 200 NTR/Z |
| Energy efficiency class | C             |
| Standing loss [W]       | 72            |
| Storage volume [l]      | 196           |

## Hot water storage tank

|                         |             |
|-------------------------|-------------|
| Product                 | OKC 200/1m2 |
| Energy efficiency class | C           |
| Standing loss [W]       | 72          |
| Storage volume [l]      | 195         |

## Hot water storage tank

|                         |             |
|-------------------------|-------------|
| Product                 | OKC 200/1m2 |
| Energy efficiency class | C           |
| Standing loss [W]       | 72          |
| Storage volume [l]      | 195         |

## Hot water storage tank

|                         |                   |
|-------------------------|-------------------|
| Product                 | OKC 200/1m2 - 4kW |
| Energy efficiency class | C                 |
| Standing loss [W]       | 72                |
| Storage volume [l]      | 195               |

## Hot water storage tank

|                         |             |
|-------------------------|-------------|
| Product                 | OKC 250 NTR |
| Energy efficiency class | C           |
| Standing loss [W]       | 87          |
| Storage volume [l]      | 242         |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 250 NTR/BP |
| Energy efficiency class | C              |
| Standing loss [W]       | 87             |
| Storage volume [l]      | 242            |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 250 NTR/HP |
| Energy efficiency class | C              |
| Standing loss [W]       | 87             |
| Storage volume [l]      | 234            |

## Hot water storage tank

|                         |              |
|-------------------------|--------------|
| Product                 | OKC 250 NTRR |
| Energy efficiency class | C            |
| Standing loss [W]       | 87           |
| Storage volume [l]      | 234          |

## Hot water storage tank

|                         |                 |
|-------------------------|-----------------|
| Product                 | OKC 250 NTRR/BP |
| Energy efficiency class | C               |
| Standing loss [W]       | 87              |
| Storage volume [l]      | 234             |

## Hot water storage tank

|                         |                  |
|-------------------------|------------------|
| Product                 | OKC 250 NTRR/SOL |
| Energy efficiency class | C                |
| Standing loss [W]       | 87               |
| Storage volume [l]      | 242              |

## Hot water storage tank

|                         |                  |
|-------------------------|------------------|
| Product                 | OKC 250 NTRR/SOL |
| Energy efficiency class | C                |
| Standing loss [W]       | 87               |
| Storage volume [l]      | 242              |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 300 NTR/BP |
| Energy efficiency class | C              |
| Standing loss [W]       | 83             |
| Storage volume [l]      | 296            |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 300 NTR/HP |
| Energy efficiency class | C              |
| Standing loss [W]       | 72             |
| Storage volume [l]      | 286            |

## Hot water storage tank

|                         |                 |
|-------------------------|-----------------|
| Product                 | OKC 300 NTRR/BP |
| Energy efficiency class | C               |
| Standing loss [W]       | 83              |
| Storage volume [l]      | 285             |

## Hot water storage tank

|                         |                  |
|-------------------------|------------------|
| Product                 | OKC 300 NTRR/SOL |
| Energy efficiency class | C                |
| Standing loss [W]       | 85               |
| Storage volume [l]      | 275              |

## Hot water storage tank

|                         |                  |
|-------------------------|------------------|
| Product                 | OKC 300 NTRR/SOL |
| Energy efficiency class | C                |
| Standing loss [W]       | 85               |
| Storage volume [l]      | 275              |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 400 NTR/BP |
| Energy efficiency class | C              |
| Standing loss [W]       | 99             |
| Storage volume [l]      | 373            |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 400 NTR/BP |
| Energy efficiency class | C              |
| Standing loss [W]       | 99             |
| Storage volume [l]      | 373            |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 400 NTR/HP |
| Energy efficiency class | D              |
| Standing loss [W]       | 114            |
| Storage volume [l]      | 380            |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 400 NTR/HP |
| Energy efficiency class | C              |
| Standing loss [W]       | 90             |
| Storage volume [l]      | 352            |

## Hot water storage tank

|                         |                 |
|-------------------------|-----------------|
| Product                 | OKC 400 NTRR/BP |
| Energy efficiency class | C               |
| Standing loss [W]       | 102             |
| Storage volume [l]      | 363             |

## Hot water storage tank

|                         |                 |
|-------------------------|-----------------|
| Product                 | OKC 400 NTRR/BP |
| Energy efficiency class | C               |
| Standing loss [W]       | 102             |
| Storage volume [l]      | 363             |

## Hot water storage tank

|                         |                   |
|-------------------------|-------------------|
| Product                 | OKC 400 NTRR/1MPa |
| Energy efficiency class | D                 |
| Standing loss [W]       | 113               |
| Storage volume [l]      | 360               |

## Hot water storage tank

|                         |                  |
|-------------------------|------------------|
| Product                 | OKC 400 NTR/1MPa |
| Energy efficiency class | D                |
| Standing loss [W]       | 114              |
| Storage volume [l]      | 384              |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 500 NTR/BP |
| Energy efficiency class | C              |
| Standing loss [W]       | 110            |
| Storage volume [l]      | 447            |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 500 NTR/BP |
| Energy efficiency class | C              |
| Standing loss [W]       | 110            |
| Storage volume [l]      | 447            |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 500 NTR/HP |
| Energy efficiency class | D              |
| Standing loss [W]       | 127            |
| Storage volume [l]      | 469            |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 500 NTR/HP |
| Energy efficiency class | C              |
| Standing loss [W]       | 105            |
| Storage volume [l]      | 469            |

## Hot water storage tank

|                         |                 |
|-------------------------|-----------------|
| Product                 | OKC 500 NTRR/BP |
| Energy efficiency class | C               |
| Standing loss [W]       | 111             |
| Storage volume [l]      | 433             |

## Hot water storage tank

|                         |                 |
|-------------------------|-----------------|
| Product                 | OKC 500 NTRR/BP |
| Energy efficiency class | C               |
| Standing loss [W]       | 111             |
| Storage volume [l]      | 433             |

## Hot water storage tank

|                         |                  |
|-------------------------|------------------|
| Product                 | OKC 500 NTR/1MPa |
| Energy efficiency class | D                |
| Standing loss [W]       | 127              |
| Storage volume [l]      | 476              |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 750 NTR/BP |
| Energy efficiency class | C              |
| Standing loss [W]       | 127            |
| Storage volume [l]      | 725            |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKC 750 NTR/HP |
| Energy efficiency class | C              |
| Standing loss [W]       | 130            |
| Storage volume [l]      | 710            |

## Hot water storage tank

|                         |                 |
|-------------------------|-----------------|
| Product                 | OKC 750 NTRR/BP |
| Energy efficiency class | C               |
| Standing loss [W]       | 129             |
| Storage volume [l]      | 710             |

## Hot water storage tank

|                         |              |
|-------------------------|--------------|
| Product                 | OKC 80 NTR/Z |
| Energy efficiency class | B            |
| Standing loss [W]       | 40           |
| Storage volume [l]      | 76           |

## Hot water storage tank

|                         |                    |
|-------------------------|--------------------|
| Product                 | OKCE 100 NTR/2,2kW |
| Energy efficiency class | B                  |
| Standing loss [W]       | 42                 |
| Storage volume [l]      | 87                 |

## Hot water storage tank

|                         |                    |
|-------------------------|--------------------|
| Product                 | OKCE 125 NTR/2,2kW |
| Energy efficiency class | C                  |
| Standing loss [W]       | 54                 |
| Storage volume [l]      | 113                |

## Hot water storage tank

|                         |                    |
|-------------------------|--------------------|
| Product                 | OKCE 160 NTR/2,2kW |
| Energy efficiency class | C                  |
| Standing loss [W]       | 75                 |
| Storage volume [l]      | 149                |

## Hot water storage tank

|                         |                    |
|-------------------------|--------------------|
| Product                 | OKCE 200 NTR/2,2kW |
| Energy efficiency class | D                  |
| Standing loss [W]       | 96                 |
| Storage volume [l]      | 208                |



## Hot water storage tank

|                         |                     |
|-------------------------|---------------------|
| Product                 | OKCE 300 NTRR/3-6kW |
| Energy efficiency class | C                   |
| Standing loss [W]       | 83                  |
| Storage volume [l]      | 285                 |

## Hot water storage tank

|                         |                     |
|-------------------------|---------------------|
| Product                 | OKCE 300 NTRR/3-6kW |
| Energy efficiency class | C                   |
| Standing loss [W]       | 83                  |
| Storage volume [l]      | 285                 |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKH 100 NTR/HV |
| Energy efficiency class | B              |
| Standing loss [W]       | 44             |
| Storage volume [l]      | 87             |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKH 100 NTR/HV |
| Energy efficiency class | B              |
| Standing loss [W]       | 44             |
| Storage volume [l]      | 87             |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKH 100 NTR/HV |
| Energy efficiency class | B              |
| Standing loss [W]       | 44             |
| Storage volume [l]      | 87             |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKH 125 NTR/HV |
| Energy efficiency class | B              |
| Standing loss [W]       | 49             |
| Storage volume [l]      | 115            |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKH 125 NTR/HV |
| Energy efficiency class | B              |
| Standing loss [W]       | 49             |
| Storage volume [l]      | 115            |

## Hot water storage tank

|                         |                |
|-------------------------|----------------|
| Product                 | OKH 125 NTR/HV |
| Energy efficiency class | B              |
| Standing loss [W]       | 49             |
| Storage volume [l]      | 115            |