

## Hot water storage tank

Product	DRATB100
Energy efficiency class	B
Standing loss [W]	49
Storage volume [l]	113

## Hot water storage tank

Product	DRATB125
Energy efficiency class	B
Standing loss [W]	49
Storage volume [l]	113

## Hot water storage tank

Product	DRATB160
Energy efficiency class	C
Standing loss [W]	65
Storage volume [l]	144

## 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 100/1m2
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 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 125/1m2
Energy efficiency class	C
Standing loss [W]	57
Storage volume [l]	120

## Hot water storage tank

Product	OKC 125/1m2
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/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 160/1m2
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 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 NTR/HP
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/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 200/1m2
Energy efficiency class	C
Standing loss [W]	72
Storage volume [l]	195

## Hot water storage tank

Product	OKC 200/1m2 2/4kW
Energy efficiency class	C
Standing loss [W]	72
Storage volume [l]	195

## 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/SOL
Energy efficiency class	C
Standing loss [W]	87
Storage volume [l]	242

## Hot water storage tank

Product	OKC 300 NTR / HR 100
Energy efficiency class	B
Standing loss [W]	65
Storage volume [l]	400

## 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 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/HP/SOL
Energy efficiency class	C
Standing loss [W]	90
Storage volume [l]	352

## 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	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 NTRR/BP
Energy efficiency class	C
Standing loss [W]	111
Storage volume [l]	433

## Hot water storage tank

Product	OKC 500 NTRR/HP/SOL
Energy efficiency class	C
Standing loss [W]	105
Storage volume [l]	469

## 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	OKCE 100.1 NTR/HV/2,2kW
Energy efficiency class	A
Standing loss [W]	29
Storage volume [l]	83

## Hot water storage tank

Product	OKCE 1000 S
Energy efficiency class	C
Standing loss [W]	140
Storage volume [l]	969

## Hot water storage tank

Product	OKCE 125.1 NTR/HV/2,2kW
Energy efficiency class	A
Standing loss [W]	33
Storage volume [l]	107

## 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	C
Standing loss [W]	82
Storage volume [l]	

## Hot water storage tank

Product	OKCE 250 S
Energy efficiency class	C
Standing loss [W]	87
Storage volume [l]	242

## Hot water storage tank

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

## Hot water storage tank

Product	OKCE 500 S
Energy efficiency class	C
Standing loss [W]	110
Storage volume [l]	462

## Hot water storage tank

Product	OKCE 500 S
Energy efficiency class	C
Standing loss [W]	110
Storage volume [l]	462

## Hot water storage tank

Product	OKCE 750 S
Energy efficiency class	C
Standing loss [W]	127
Storage volume [l]	750

## Hot water storage tank

Product	OKF 125/1m2 2/2kW
Energy efficiency class	C
Standing loss [W]	57
Storage volume [l]	120

## Hot water storage tank

Product	OKF 125/1m2 2/4kW
Energy efficiency class	C
Standing loss [W]	57
Storage volume [l]	120

## Hot water storage tank

Product	OKF 160/1m2 2/2kW
Energy efficiency class	C
Standing loss [W]	67
Storage volume [l]	147

## Hot water storage tank

Product	OKF 160/1m2 2/4kW
Energy efficiency class	C
Standing loss [W]	67
Storage volume [l]	147

## Hot water storage tank

Product	OKF 200 NTR/S
Energy efficiency class	C
Standing loss [W]	82
Storage volume [l]	208

## Hot water storage tank

Product	OKF 200/1m2 2/2kW
Energy efficiency class	C
Standing loss [W]	72
Storage volume [l]	195

## Hot water storage tank

Product	OKF 200/1m2 2/4kW
Energy efficiency class	C
Standing loss [W]	72
Storage volume [l]	195

## Hot water storage tank

Product	OKF 250 NTR/S
Energy efficiency class	C
Standing loss [W]	87
Storage volume [l]	242

## Hot water storage tank

Product	OKF 300 NTR/S
Energy efficiency class	C
Standing loss [W]	83
Storage volume [l]	296

## Hot water storage tank

Product	OKFE 200 NTR/S/2,2kW
Energy efficiency class	C
Standing loss [W]	82
Storage volume [l]	

## 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/DV
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]	113

## 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 160 NTR/DV
Energy efficiency class	C
Standing loss [W]	55
Storage volume [l]	143

## Hot water storage tank

Product	OKHE 125 NTR/DV
Energy efficiency class	B
Standing loss [W]	49
Storage volume [l]	113

## Hot water storage tank

Product	OKHE 160 NTR/DV
Energy efficiency class	C
Standing loss [W]	55
Storage volume [l]	141