

## Hot water storage tank

Product	NAD 100v1
Energy efficiency class	B
Standing loss [W]	41
Storage volume [l]	120

## Hot water storage tank

Product	NAD 1000v1
Energy efficiency class	C
Standing loss [W]	135
Storage volume [l]	999

## Hot water storage tank

Product	NAD 1000v1
Energy efficiency class	C
Standing loss [W]	135
Storage volume [l]	999

## Hot water storage tank

Product	NAD 1000v1
Energy efficiency class	C
Standing loss [W]	135
Storage volume [l]	999

## Hot water storage tank

Product	NAD 1000v2
Energy efficiency class	C
Standing loss [W]	135
Storage volume [l]	999

## Hot water storage tank

Product	NAD 1000v2
Energy efficiency class	C
Standing loss [W]	135
Storage volume [l]	999

## Hot water storage tank

Product	NAD 1000v3
Energy efficiency class	C
Standing loss [W]	135
Storage volume [l]	999

## Hot water storage tank

Product	NAD 1000v3
Energy efficiency class	C
Standing loss [W]	135
Storage volume [l]	999

## Hot water storage tank

Product	NAD 1000v3
Energy efficiency class	C
Standing loss [W]	135
Storage volume [l]	999

## Hot water storage tank

Product	NAD 1000v4
Energy efficiency class	C
Standing loss [W]	133
Storage volume [l]	999

## Hot water storage tank

Product	NAD 1000v4
Energy efficiency class	C
Standing loss [W]	133
Storage volume [l]	999

## Hot water storage tank

Product	NAD 1000v4
Energy efficiency class	C
Standing loss [W]	133
Storage volume [l]	999

## Hot water storage tank

Product	NAD 1000v5
Energy efficiency class	C
Standing loss [W]	126
Storage volume [l]	999

## Hot water storage tank

Product	NAD 1000v5
Energy efficiency class	C
Standing loss [W]	126
Storage volume [l]	999

## Hot water storage tank

Product	NAD 1500v1
Energy efficiency class	C
Standing loss [W]	165
Storage volume [l]	1507

## Hot water storage tank

Product	NAD 1500v1
Energy efficiency class	C
Standing loss [W]	165
Storage volume [l]	1507

## Hot water storage tank

Product	NAD 1500v2
Energy efficiency class	C
Standing loss [W]	165
Storage volume [l]	1507

## Hot water storage tank

Product	NAD 2000v1
Energy efficiency class	C
Standing loss [W]	185
Storage volume [l]	2007

## Hot water storage tank

Product	NAD 2000v2
Energy efficiency class	C
Standing loss [W]	185
Storage volume [l]	2007

## Hot water storage tank

Product	NAD 250v1
Energy efficiency class	C
Standing loss [W]	88
Storage volume [l]	265

## Hot water storage tank

Product	NAD 300v1
Energy efficiency class	D
Standing loss [W]	108
Storage volume [l]	320

## Hot water storage tank

Product	NAD 300v3
Energy efficiency class	C
Standing loss [W]	80
Storage volume [l]	320

## Hot water storage tank

Product	NAD 300v3
Energy efficiency class	C
Standing loss [W]	80
Storage volume [l]	320

## Hot water storage tank

Product	NAD 300v3
Energy efficiency class	C
Standing loss [W]	80
Storage volume [l]	320

## Hot water storage tank

Product	NAD 400v1
Energy efficiency class	D
Standing loss [W]	114
Storage volume [l]	384

## Hot water storage tank

Product	NAD 500v1
Energy efficiency class	C
Standing loss [W]	83
Storage volume [l]	475

## Hot water storage tank

Product	NAD 500v1
Energy efficiency class	C
Standing loss [W]	83
Storage volume [l]	475

## Hot water storage tank

Product	NAD 500v2
Energy efficiency class	C
Standing loss [W]	83
Storage volume [l]	475

## Hot water storage tank

Product	NAD 500v2
Energy efficiency class	C
Standing loss [W]	83
Storage volume [l]	475

## Hot water storage tank

Product	NAD 500v3
Energy efficiency class	C
Standing loss [W]	83
Storage volume [l]	475

## Hot water storage tank

Product	NAD 500v3
Energy efficiency class	C
Standing loss [W]	83
Storage volume [l]	475

## Hot water storage tank

Product	NAD 500v4
Energy efficiency class	B
Standing loss [W]	80
Storage volume [l]	475

## Hot water storage tank

Product	NAD 500v4
Energy efficiency class	C
Standing loss [W]	80
Storage volume [l]	475

## Hot water storage tank

Product	NAD 500v5
Energy efficiency class	C
Standing loss [W]	83
Storage volume [l]	475

## Hot water storage tank

Product	NAD 500v5
Energy efficiency class	C
Standing loss [W]	83
Storage volume [l]	475

## Hot water storage tank

Product	NAD 750v1
Energy efficiency class	C
Standing loss [W]	122
Storage volume [l]	772

## Hot water storage tank

Product	NAD 750v1
Energy efficiency class	C
Standing loss [W]	122
Storage volume [l]	772

## Hot water storage tank

Product	NAD 750v2
Energy efficiency class	C
Standing loss [W]	122
Storage volume [l]	772

## Hot water storage tank

Product	NAD 750v2
Energy efficiency class	C
Standing loss [W]	122
Storage volume [l]	772

## Hot water storage tank

Product	NAD 750v3
Energy efficiency class	C
Standing loss [W]	122
Storage volume [l]	772



## Hot water storage tank

Product	NAD 750v3
Energy efficiency class	C
Standing loss [W]	122
Storage volume [l]	772

## Hot water storage tank

Product	NAD 750v4
Energy efficiency class	C
Standing loss [W]	119
Storage volume [l]	772

## Hot water storage tank

Product	NAD 750v4
Energy efficiency class	C
Standing loss [W]	119
Storage volume [l]	772

## Hot water storage tank

Product	NAD 750v5
Energy efficiency class	C
Standing loss [W]	122
Storage volume [l]	772

## Hot water storage tank

Product	NAD 750v5
Energy efficiency class	C
Standing loss [W]	122
Storage volume [l]	772

## Hot water storage tank

Product	NADO 1000/100v1
Energy efficiency class	C
Standing loss [W]	130
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/100v1
Energy efficiency class	C
Standing loss [W]	130
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/100v2
Energy efficiency class	C
Standing loss [W]	128
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/100v2
Energy efficiency class	C
Standing loss [W]	128
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/100v3
Energy efficiency class	C
Standing loss [W]	130
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/100v3
Energy efficiency class	C
Standing loss [W]	130
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/140v1
Energy efficiency class	C
Standing loss [W]	130
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/140v1
Energy efficiency class	C
Standing loss [W]	130
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/140v2
Energy efficiency class	C
Standing loss [W]	128
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/140v2
Energy efficiency class	C
Standing loss [W]	128
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/160v1
Energy efficiency class	C
Standing loss [W]	130
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/160v1
Energy efficiency class	C
Standing loss [W]	130
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/200v1
Energy efficiency class	C
Standing loss [W]	130
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/200v1
Energy efficiency class	C
Standing loss [W]	130
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/200v7
Energy efficiency class	C
Standing loss [W]	126
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/200v7
Energy efficiency class	C
Standing loss [W]	126
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/35v6
Energy efficiency class	C
Standing loss [W]	148
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/35v6
Energy efficiency class	C
Standing loss [W]	148
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/35v9
Energy efficiency class	C
Standing loss [W]	138
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/35v9
Energy efficiency class	C
Standing loss [W]	138
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/45v6
Energy efficiency class	C
Standing loss [W]	148
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/45v6
Energy efficiency class	C
Standing loss [W]	148
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1000/60v3
Energy efficiency class	C
Standing loss [W]	130
Storage volume [l]	999

## Hot water storage tank

Product	NADO 1500 /45v6
Energy efficiency class	C
Standing loss [W]	169
Storage volume [l]	1500

## Hot water storage tank

Product	NADO 300/20v6
Energy efficiency class	C
Standing loss [W]	80
Storage volume [l]	320

## Hot water storage tank

Product	NADO 300/20v6
Energy efficiency class	C
Standing loss [W]	80
Storage volume [l]	320

## Hot water storage tank

Product	NADO 400/100v2
Energy efficiency class	C
Standing loss [W]	104
Storage volume [l]	405

## Hot water storage tank

Product	NADO 400/20v6
Energy efficiency class	C
Standing loss [W]	83
Storage volume [l]	400

## Hot water storage tank

Product	NADO 500/100v1
Energy efficiency class	B
Standing loss [W]	80
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/100v1
Energy efficiency class	B
Standing loss [W]	80
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/100v2
Energy efficiency class	B
Standing loss [W]	79
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/100v2
Energy efficiency class	B
Standing loss [W]	79
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/100v3
Energy efficiency class	B
Standing loss [W]	80
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/100v3
Energy efficiency class	B
Standing loss [W]	80
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/120v2
Energy efficiency class	B
Standing loss [W]	80
Storage volume [l]	475



## Hot water storage tank

Product	NADO 500/140v1
Energy efficiency class	B
Standing loss [W]	80
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/140v1
Energy efficiency class	B
Standing loss [W]	80
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/140v2
Energy efficiency class	B
Standing loss [W]	79
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/140v2
Energy efficiency class	B
Standing loss [W]	79
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/160v1
Energy efficiency class	B
Standing loss [W]	80
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/160v1
Energy efficiency class	B
Standing loss [W]	80
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/200v1
Energy efficiency class	B
Standing loss [W]	80
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/200v1
Energy efficiency class	B
Standing loss [W]	80
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/200v7
Energy efficiency class	B
Standing loss [W]	76
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/25v10
Energy efficiency class	C
Standing loss [W]	91
Storage volume [l]	435

## Hot water storage tank

Product	NADO 500/25v6
Energy efficiency class	C
Standing loss [W]	91
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/25v6
Energy efficiency class	C
Standing loss [W]	91
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/300v1
Energy efficiency class	B
Standing loss [W]	80
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/300v1
Energy efficiency class	B
Standing loss [W]	80
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/60v2
Energy efficiency class	B
Standing loss [W]	79
Storage volume [l]	475

## Hot water storage tank

Product	NADO 500/60v3
Energy efficiency class	B
Standing loss [W]	80
Storage volume [l]	475

## Hot water storage tank

Product	NADO 750/100v1
Energy efficiency class	C
Standing loss [W]	117
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/100v1
Energy efficiency class	C
Standing loss [W]	117
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/100v2
Energy efficiency class	C
Standing loss [W]	116
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/100v2
Energy efficiency class	C
Standing loss [W]	116
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/100v3
Energy efficiency class	C
Standing loss [W]	117
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/100v3
Energy efficiency class	C
Standing loss [W]	117
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/140v1
Energy efficiency class	C
Standing loss [W]	117
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/140v1
Energy efficiency class	C
Standing loss [W]	117
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/140v2
Energy efficiency class	C
Standing loss [W]	116
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/140v2
Energy efficiency class	C
Standing loss [W]	116
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/160v1
Energy efficiency class	C
Standing loss [W]	117
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/160v1
Energy efficiency class	C
Standing loss [W]	117
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/200v1
Energy efficiency class	C
Standing loss [W]	117
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/200v1
Energy efficiency class	C
Standing loss [W]	117
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/200v7
Energy efficiency class	C
Standing loss [W]	113
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/200v7
Energy efficiency class	C
Standing loss [W]	113
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/250v1
Energy efficiency class	C
Standing loss [W]	117
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/250v1
Energy efficiency class	C
Standing loss [W]	117
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/35v6
Energy efficiency class	C
Standing loss [W]	114
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/35v6
Energy efficiency class	C
Standing loss [W]	114
Storage volume [l]	772

## Hot water storage tank

Product	NADO 750/60v3
Energy efficiency class	C
Standing loss [W]	117
Storage volume [l]	772

## Hot water storage tank

Product	NADO 800/35v9
Energy efficiency class	C
Standing loss [W]	118
Storage volume [l]	820

## Hot water storage tank

Product	NADO 800/35v9
Energy efficiency class	C
Standing loss [W]	118
Storage volume [l]	820

## Hot water storage tank

Product	ThermoSafe MINNI 120L
Energy efficiency class	B
Standing loss [W]	43
Storage volume [l]	120