



Nuggeteisbereiter, 85 kg/24 h, 20 kg Eisvorratsbehälter

Artikel-Nr.
711044 (TB852W)

Explosionszeichnung / Ersatzteile

Bitte bei Ersatzteilbestellung immer Artikelnummer und
Seriennummer mit angeben!



TB 852

LIST OF THE EXPLODED VIEWS



SHELL ASSY

COOLING SYSTEM

EVAPORATOR

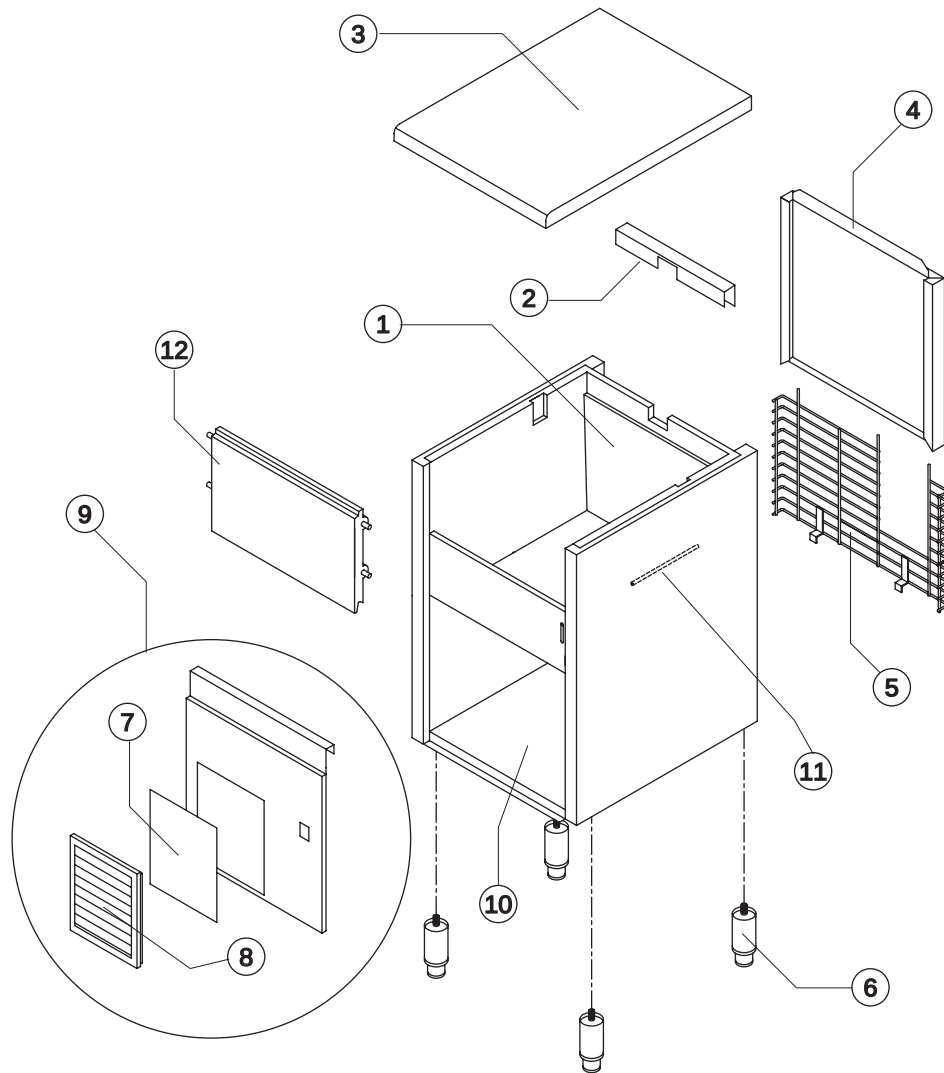
HYDRAULIC CIRCUIT

ELECTRIC PARTS



TB 852

SHELL ASSY



Ref.	Spare Description		Code
1	Foamed Cabinet Assy	See Table	-
2	Cover for Ice Exhaust	Current Version	221385
2	Cover for Ice Exhaust	Till s/n. 589140	221103
3	Top Assembly		C22689
4	Rear Panel Assembly		C21215
5	Rear Grid		D12014
6	Adjustable Stainless Steel Foot		20613
7*	Filtering Panel		18106
8	Frame + Grid & Filter		C10205
9	Front Grid Panel		C22507
10	Base Plate		21283
11	Bulbe-holder Pipe		20521
12	Door Assy		C10297

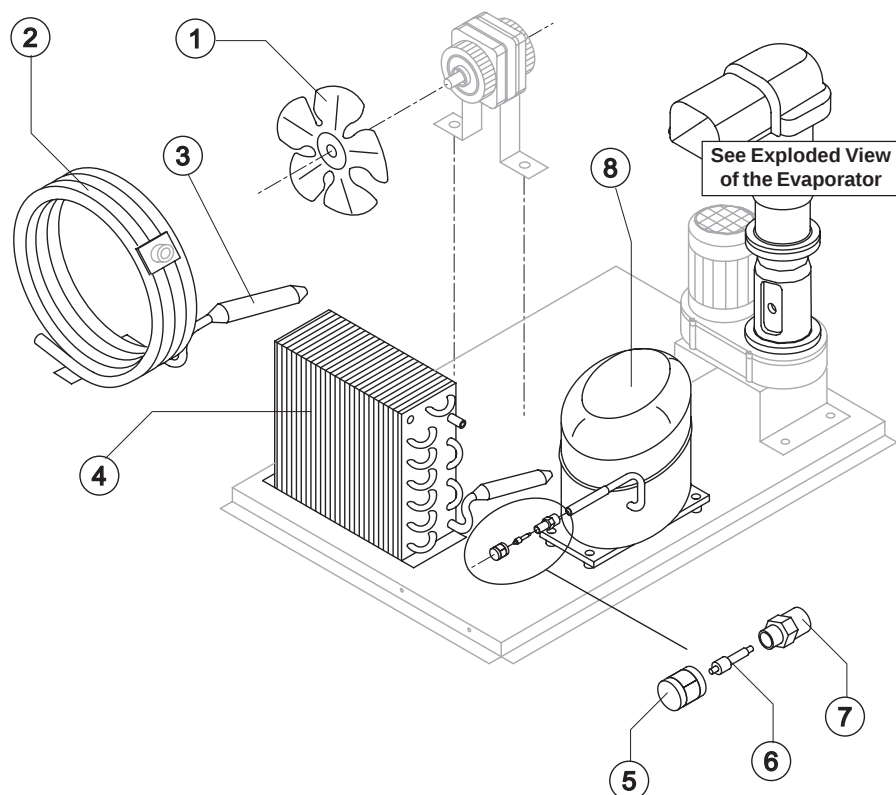
Ref. 1 - Foamed Cabinet Assy

Condensation	Code
Air	C11153A
Water	C11153W



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COOLING SYSTEM



Common Parts

Ref.	Spare Description	Code
3*	Molecular Drier	14009
5*	Vacuum-Charge Valve Plug	14006
6*	Vacuum-Charge Valve Device	14005
7	Vacuum-Charge Valve Body	14007
8	Compressor	See Table

Parts for Air-Cooled Version Only

Ref.	Spare Description	Code
1	Sucking Fan	See Table
4	Air Condenser	20283

Parts for Water-Cooled Version Only

Ref.	Spare Description	Code
1	Sucking Fan	10213
2	Water Condenser	14057

Rif. 1 - Sucking Fan

Voltage	Code
T11	20096
T12	20095
T19	20095

Rif. 8 - Compressor

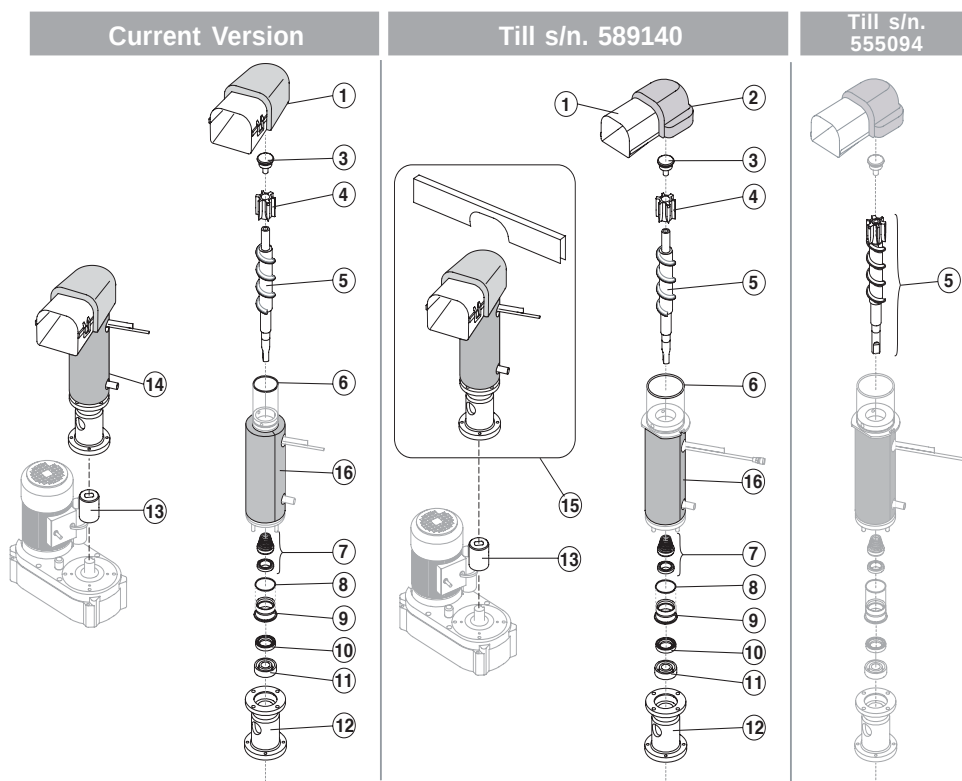
Voltage	Code
T11	23985
T12	23494A
T19	231036



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EVAPORATOR

Rev. 5 - 22/01/2014



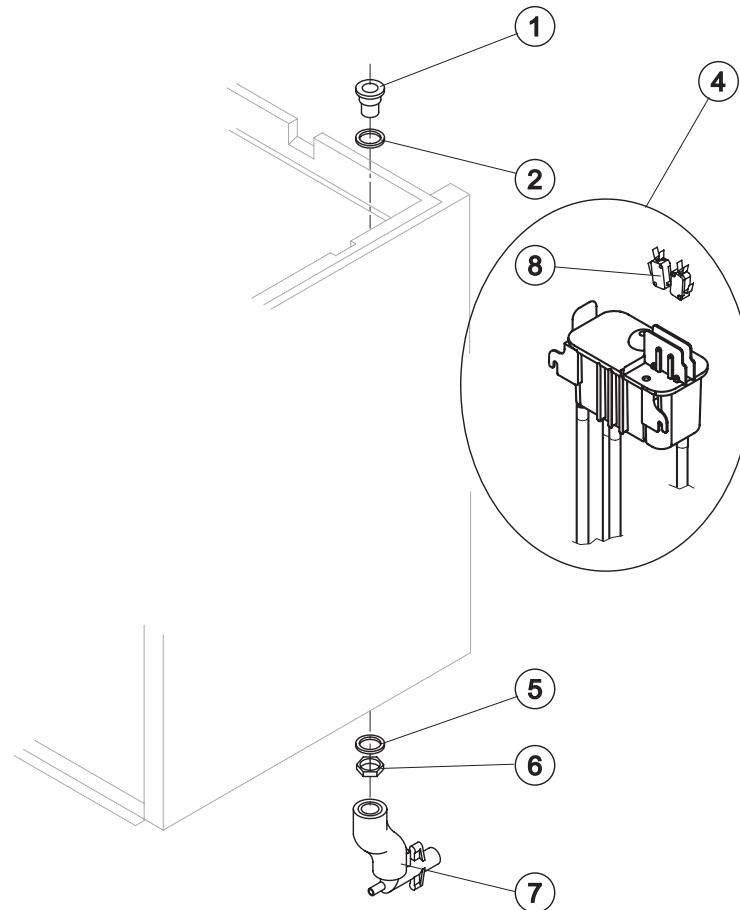
Ref.	Spare Description (Current version)	Code
1	Ice Exhaust with insulatig cap	C10648
3	Ice Breaker	20915
4	Extruder with bearings assembly	C201001
5	Auger	201000
6	OR Gasket 4325	20987
7	Ceramic Seal	20937
8	OR Gasket 3162 mat. NBR70	20429
9	Reduction Ring	20785
10	Seal Ring	20985
11	Bearing	20917
12	Flange	20916
13	Joint	D20630
14	Evaporator Assy	C11174
16	Insulating Cap	18205

Ref.	Spare Description (till s/n. 589140)	Code
1	Ice Exhaust	C10556
2	Insulating cap	18208
3	Ice Breaker	20915
4	Extruder with bearings assembly	From s/n. 555095 C201001
5	Auger	From s/n. 555095 201000
5	Auger + Extruder with bearings assembly	Till s/n. 555094 C20918
6	OR Gasket 4325	20931
7	Ceramic Seal	20937
8	OR Gasket 3162 NBR70	20429
9	Reduction Ring	20785
10	Seal Ring	From s/n. 515012 20985
11	Bearing	20917
12	Flange	20916
13	Joint	D20630
15	Evaporator Assy	KITNEVTB852
16	Insulating Cap	18205



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HYDRAULIC CIRCUIT



Common Parts

Ref.	Spare Description	Code
1	Water Outlet Nipple	10472
2	Silicone Gasket	13006
4*	Double Switch Basin Assembly	C10708
5	Semirigid Polyethylene Gasket	13007
6	Bin Discharge Nut	10096
8	Microswitch	23055

Parts for Air-Cooled Version Only

Ref.	Spare Description	Code
7	Discharges Manifold	C10235

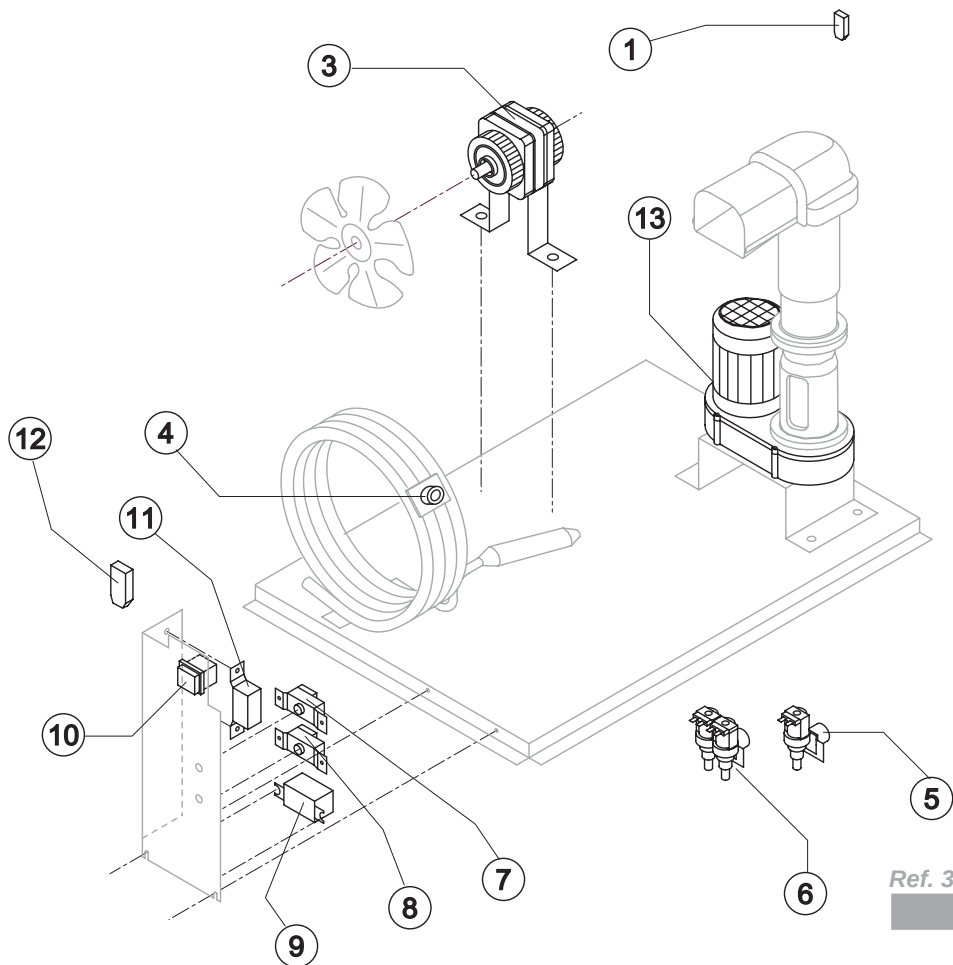
Parts for Water-Cooled Version Only

Ref.	Spare Description	Code
7	Discharges Manifold	C10240



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ELECTRIC PARTS



Common Parts

Ref.	Spare Description	Code
1	Anti Radio Interference Filter	Only T11 C23457
3*	Fan Motor	See Table -
7*	Bin Thermostat	R23005
8*	Evaporator Thermostat	Current Version R23591
8*	Evaporator Thermostat	Till s/n. 587092 KIT23591
9*	Relay	See Table -
10*	Green Light Switch (On-Off)	23327
11*	Condenser Pressure Switch	See Table -
12	Anti Radio Interference Filter	Only T11 C23459
13	Gearmotor	Current Version 231060
13	Gearmotor	Till s/n. 594912 R231060

Parts for Air-Cooled Version Only

Ref.	Spare Description	Code
5*	1 Way- Water Inlet Valve	See Table -

Parts for Water-Cooled Version Only

Ref.	Spare Description	Code
4*	Safety Thermostat	C23114
6*	2 Ways- Water Inlet Valve	See Table -

Ref. 3* - Fan Motor

Voltage	Code
T11	23029
T12	23029
T19	23683

Ref. 5* - 1 Way- Water Inlet Valve

Voltage	Code
T11	23115
T12	23115
T19	23410

Ref. 6* - 2 Ways-Water Inlet Valve

Voltage	Code
T11	23116
T12	23116
T19	TBD

Rif. 9* - Relè

Voltage	Current Version	till s/n. 699275
T11	23190	23190
T12	23190	23190
T19	231099	23557

Ref. 11* - Cond. Pressure Switch

Voltage	Code
T11	23175
T12	23175
T19	23680

Ref. 13 - Gearmotor

Voltage	Current Version	Till s/n. 594912
T11	231060	R231060
T12	231030	R231030
T19	231056	R231056