

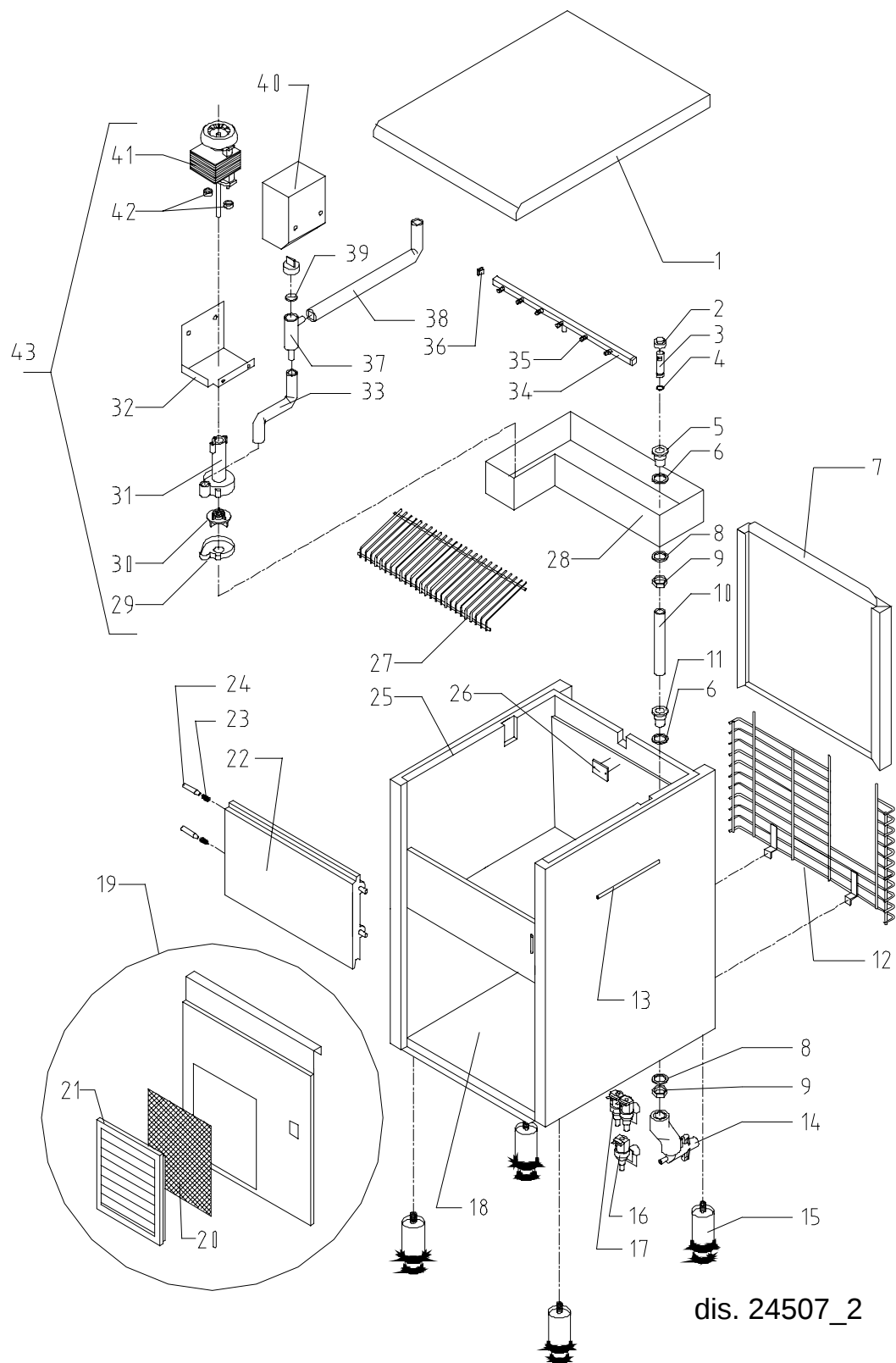
08/2005

Mod: ICEV250A



Diamond
catering equipment

Shell assembly + Hydraulic circuit Mod. ICEV250A



Shell assembly + Hydraulic circuit Mod. ICEV250A

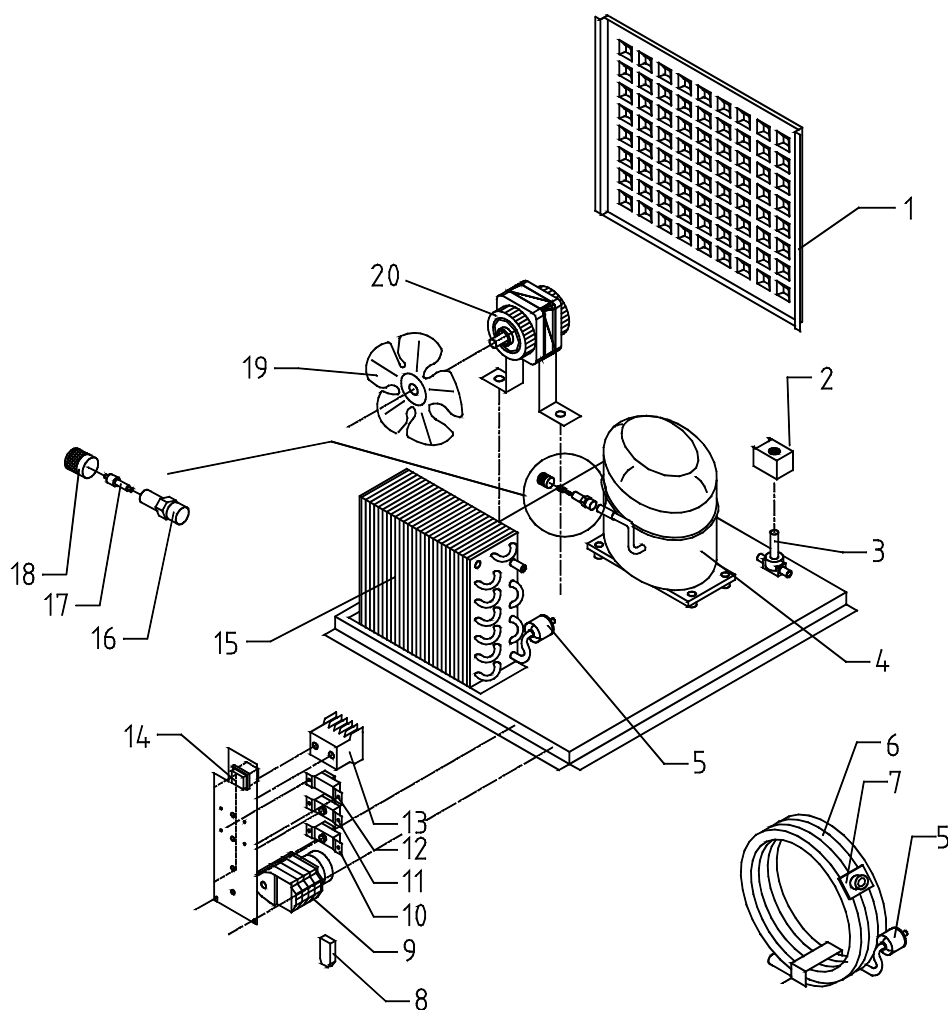
Ref.	Description	Refrigerant	A/W	Tension	Cube	Code
1	Top assy					C22673
2	Overflow cap					10305
3	Overflow pipe					10133
4	Or gasket for overflow pipe					20233
5	Overflow pipe nipple					10241
6	Silicone gasket					13006
7	Back panel assembly					C22268
8	Semirigid polyethylene gasket					13007
9	Bin discharge nut					10096
10	Overflow pipe					13106
11	Plastic nipple water outlet					10007
12	Rear grid					D12059
13	Bulb thermostat tube					20522
14	Discharges manifold		A			C10006
14	Discharges manifold		W			C26452
15	Stainless steel foot adjustable					20613
16	Inlet watervale 1 way		A	1-2		23001
16	Inlet watervale 1 way		A	3		23260
17	Inlet watervale 2 ways		W	1-2		23010
17	Inlet watervale 2 ways		W	3		23261
18	Base plate					21280
19	Front grid panel					C22672
20	Filtering panel					18106
21	Grid+frame					C10205
22	Door					10275
23	Door pin spring					20499
24	Door pin					10269
25	Foamed cabinet assy					C11100/E
26	Slide keep plate					10009
27	Ice cubes slide					D12057
28	Basin					10260
29	Diffuser					10067
30	Pump impeller					10138
31	Pump body					10065
32	Pump bracket square					22660
33	Pump - filter connection pipe					13113
34	Sprayers bar assembly					C20465
35	Sprayer					D20002
36	Sprayers bar plug					10012
37	Pump filter					10139
38	Sylicon pipe ø16/22					13111
39	Pump filter gasket					13080
40	Pump fender					10276
41	Pump motor			1		23073
41	Pump motor			2		23187
41	Pump motor			3		23188
42	Thickness pump motor					20510
43	Pump assy			1		C23566
43	Pump assy			2		C23568
43	Pump assy			3		C23567

Note: 13. Code 20017 until number 94946. Code 20522 from number 94947.

15. Code 10040 until number 142209. Code 20613 from number 142210.

18. Code C21036 until number 142209. Code 21280 from number 142210.

Cooling system assembly Mod. ICEV250A



dis. 24508_0

Cooling system assembly Mod. ICEV250A

Ref.	Description	Refrigerant	A/W	Tension	Cube	Code
1	Evaporator					D10261
2	Hot gas coil			1-2		23091
2	Hot gas coil			3		23256
3	Hot gas valve body					20409
4	Compressor			1		23503
4	Compressor			2		23504
4	Compressor			3		23553
5	Solid core drier					14089
6	Water condenser		W			14034
7	Safety thermostat		W			C23114
8	Anti radio interference filter		A	1		23459
8	Anti radio interference filter		W	1		23457
9	Timer			1-2		23247
9	Timer			3		23258
10	Evaporator thermostat					23591
11	Bin thermostat					23005
12	Condenser pressure switch					23175
13	Contacteur			3		23595
14	Green light switch					23327
15	Air condenser		A			20264
16	Vacuum- charge valve body					14007
17	Vacuum-charge valve device					14005
18	Vacuum-charge valve plug					14006
19	Suction fan 254/31°		A			20031
20	Lower fan motor		A	1		23067
20	Lower fan motor		A	2		23580
20	Fan motor		A	3		23393