

RIVACOLD

R.B.	Šifra robe	Naziv proizvoda	Primedba
		VAZDUŠNI HLADNJACI (isparivači)	Napomena: ED-sa elektro grejačima za otapanjeinja
		dvostrani vazdušni hladnjaci (plafonski isparivači)-RDF (Tk=+10/-25 oC) "+"	korak lamele s=4,5/9 mm, To/Tv1= -8/0 oC (ΔT1=8K, SC2), R 404A
1	RC-RDF1250ED	RDF 1250ED (0,9 kW,to/tv1=-8/0°C)	As=3,6m2,480m3/h,1x250(65W/230V),f10x12mm,522x710x155
2	RC-RDF2250ED	RDF 2250ED (1,9 kW,to/tv1=-8/0°C)	As=8,1m2,1050m3/h,2xf250(130W/230V),f10x12mm,922x710x155
3	RC-RDF3250ED	RDF 3250ED (3,1 kW,to/tv1=-8/0°C)	As=12,6m2,1620m3/h,3x250(195W/230V),f12x18mm,1322x710x155
4	RC-RDF4250ED	RDF 4250ED (4,2 kW,to/tv1=-8/0°C)	As=17,1m2,2160m3/h,4xf250(260W/230V),f12x22mm,1722x710x160
5	RC-RDF3250	RDF 3250 (3,1 kW,to/tv1=-8/0°C)	As=12,6m2,1620m3/h,3x250(195W/230V),f12x18mm,1322x710x155, bez el. gr..
6	RC-RDF4250	RDF 4250 (4,2 kW,to/tv1=-8/0°C)	As=17,1m2,2160m3/h,4xf250(260W/230V),f12x22mm,1722x710x160, bez el. gr.
		dvostrani vazdušni hladnjaci (plafonski isparivači)-RDF (Tk=+10/-25 oC) "+"	korak lamele s=7 mm, To/Tv1= -8/0 oC (ΔT1=8K, SC2), R 404A
7	RC-RDF23507ED	RDF 23507ED (4,3 kW,to/tv1=-8/0°C)	As=14,6m2,4530m3/h,2xf350(356W/230V),f12x22mm,Pgr=2,8kW,1366x860x241
8	RC-RDF33507ED	RDF 33507ED (6,5 kW,to/tv1=-8/0°C)	As=20,9m2,6690m3/h,3xf350(534W/230V),f12x28mm,Pgr=4,1kW,1816x860x241
		komercijalni vazdušni hladnjaci (isparivači)-RSI (Tk=+10/-7 oC) "+"	korak lamele s=5,3 mm, To/Tv1= -8/0 oC (ΔT1=8K, SC2), R 404A
9	RC-RSI1250ED	RSI 1250ED (1,0 kW,to/tv1=-8/0°C)	As=3,7m2,580m3/h,1x250(65W/230V),f12x16mm,Pgr=0,9kW,565x461x241
10	RC-RSI2250ED	RSI 2250ED (2,0 kW,to/tv1=-8/0°C)	As=7,4m2,1140m3/h,2x250(130W/230V),f12x16mm,Pgr=0,9kW,935x461x241
11	RC-RSI3250ED	RSI 3250ED (3,0 kW,to/tv1=-8/0°C)	As=11m2,1700m3/h,3xf250(195W/230V),f12x22mm,Pgr=1,3kW,1305x461x241
12	RC-RSI4250ED	RSI 4250ED (4,0 kW,to/tv1=-8/0°C)	As=14,6m2,2280m3/h,4xf250(260W/230V),f12x22mm,Pgr=1,8kW,1675x461x241
		komercijalni vazdušni hladnjaci (isparivači)-RCMR (Tk=0/-7 oC) "+"	korak lamele s=6 mm, To/Tv1= -8/0 oC (ΔT1=8K, SC2), R 404A
13	RC-RCMR1356E6	RCMR 1350606ED (4,7 kW,to/tv1=-8/0°C)	As=16,5m2,2170m3/h,1xf350(130W/230V),f12x28mm,Pgr=1,8kW,944x450x475
14	RC-RCMR2354E6	RCMR 2350406ED (6,6 kW,to/tv1=-8/0°C)	As=16,8m2,4290 m3/h,2xf350(260W/230V),f16x35mm,Pgr=2,8kW,1304x450x475
15	RC-RCMR2358E6	RCMR 2350806ED (9,1 kW,to/tv1=-8/0°C)	As=33,5m2,3660m3/h,2xf350(260W/230V),f16x35mm,Pgr=2,8kW,1304x450x475
16	RC-RCMR3356E6	RCMR 3350606ED (12,2 kW,to/tv1=-8/0°C)	As=35,9m2,5990m3/h,3xf350(390W/230V),f16x35mm,Pgr=4,1kW,1754x450x475
17	RC-RCMR4356E6	RCMR 4350606ED (16,3 kW,to/tv1=-8/0°C)	As=46,7m2,7990m3/h,4xf350(520W/230V),f16x35mm,Pgr=5,4kW,2204x450x475
18	RC-RCMR2456E6	RCMR 2450606ED (20,4 kW,to/tv1=-8/0°C)	As=51,7m2,10878m3/h,2xf450(980W/230V),f28x54mm,Pgr=6,6kW,1668x550x678
19	RC-RCMR2458E6	RCMR 2450806ED (22,3 kW,to/tv1=-8/0°C)	As=68,9m2,9919m3/h,2xf450(980W/230V),f28x54mm,Pgr=6,6kW,1668x550x678
20	RC-RCMR3456E6	RCMR 3450606ED (29,7 kW,to/tv1=-8/0°C)	As=72,7m2,16030m3/h,3xf450(1470W/230V),f35x54mm,Pgr=8,7kW,2218x550x678
21	RC-RCMR3458E6	RCMR 3450806ED (31,7 kW,to/tv1=-8/0°C)	As=97m2,14590m3/h,3xf450(1470W/230V),f35x54mm,Pgr=8,7kW,2218x550x678
		komercijalni vazdušni hladnjaci (isparivači)-RCMR (Tk=0/-25 oC) "-/+"	korak lamele s=8 mm, To/Tv1= -25/-18 oC (ΔT1=7K, SC3), R 404A
22	RC-RCMR1356E8	RCMR 1350608ED (3,0 kW,to/tv1=-25/-18°C)	As=12,8m2,2250m3/h,1xf350(130W/230V),f12x22mm,Pgr=1,8kW,944x450x475
23	RC-RCMR2354E8	RCMR 2350408ED (4,3 kW,to/tv1=-25/-18°C)	As=13m2,4500m3/h,2xf350(260W/230V),f12x28mm,Pgr=2,8kW,1304x450x475
24	RC-RCMR2358E8	RCMR 2350808ED (6,3 kW,to/tv1=-25/-18°C)	As=26m2,4160m3/h,2xf350(260W/230V),f16x28mm,Pgr=2,8kW,1304x450x475
25	RC-RCMR3356E8	RCMR 3350608ED (8,1 kW,to/tv1=-25/-18°C)	As=27,9m2,6500m3/h,3xf350(390W/230V),f22x35mm,Pgr=4,1kW,1754x450x475
26	RC-RCMR4356E8	RCMR 4350608ED (10,9 kW,to/tv1=-25/-18°C)	As=36,2m2,8660m3/h,4xf350(520W/230V),f28x42mm,Pgr=5,4kW,2204x450x475
27	RC-RCMR2456E8	RCMR 2450608ED (13,4 kW,to/tv1=-25/-18°C)	As=40,1m2,11646m3/h,2xf450(980W/230V),f28x54mm,Pgr=6,6kW,1668x550x678
28	RC-RCMR2458E8	RCMR 2450808ED (15 kW,to/tv1=-25/-18°C)	As=53,5m2,11070m3/h,2xf450(980W/230V),f28x54mm,Pgr=6,6kW,1668x550x678
29	RC-RCMR3456E8	RCMR 3450608ED (19,8 kW,to/tv1=-25/-18°C)	As=56,5m2,17180m3/h,3xf450(1470W/230V),f35x54mm,Pgr=8,7kW,2218x550x678