BC 250/2 AC



PURCHASE CODES

BC 250/2 single phase without thermo switch	3RBC250/2
BC 250/2 single phase with thermo switch	3RBC250/2T247 3RBC250/2T260
BC 250/2 three phase without thermo switch	3RBC250/238
BC 250/2 three phase with thermo switch	3RBC250/238T247 3RBC250/238T260

SPARE PARTS

Cooling element	1RO03380
Frame	3CNBC250/2M/T.1
Electric fan for BC 250/2 single phase	1VNA2E250G
Electric fan for BC 250/2 three phase	1VNA2D250.2
Thermo-switch 47-36 IP 65	1TRM 47-36
Thermo-switch 60-49 IP 65	1TRM 60-49

PERFOMANCE DIAGRAM

kr [kcal/h°C]	kW [kW/°C]
230	0,26
220	0,25
210	0,24
200	0,23
190	0,22
180	0,21
170	0,2
160/0	l/min

20 40 60 80 100 120 140 160 180

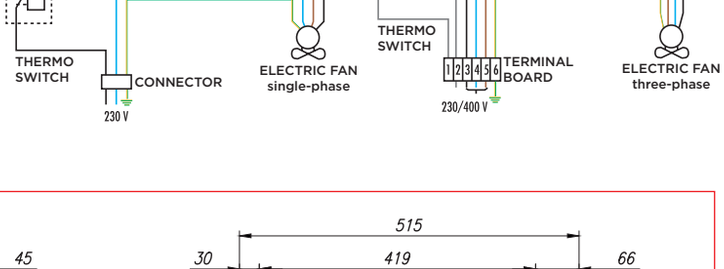
PRESSURE DROP DIAGRAM

Bar	
0,9	
0,75	
0,6	
0,45	
0,3	
0,15	
0	l/min

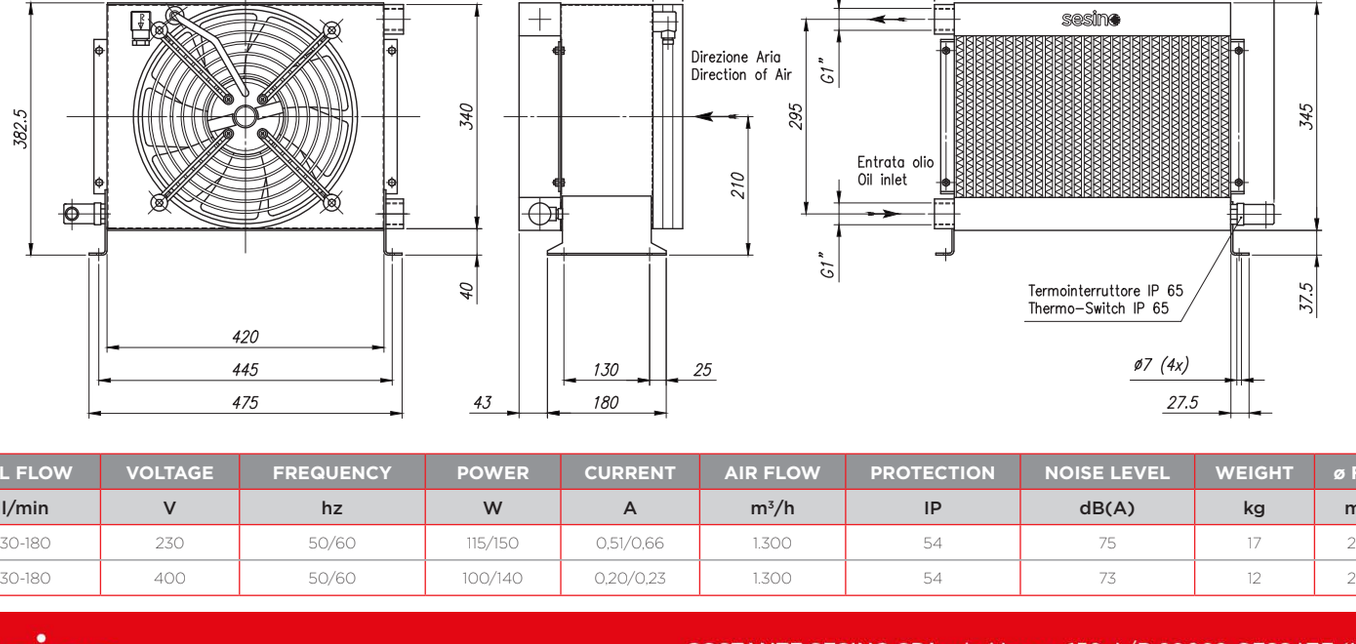
20 40 60 80 100 120 140 160 180

CORRECTION FACTOR

cSt	22	30	46	68	100	150	220
f	0,6	1	1,5	2,3	3,5	5	7



- Dimensions and technical characteristics are not binding



OIL FLOW	VOLTAGE	FREQUENCY	POWER	CURRENT	AIR FLOW	PROTECTION	NOISE LEVEL	WEIGHT	ø FAN
l/min	V	hz	W	A	m³/h	IP	dB(A)	kg	mm
30-180	230	50/60	115/150	0,51/0,66	1.300	54	75	17	250
30-180	400	50/60	100/140	0,20/0,23	1.300	54	73	12	250

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