BC 210 12/24V



PURCHASE CODES

BC 210 12/24V without thermo switch	3RBC21012 3RBC21024
BC 210 12/24V with thermo switch	3RBC21012T247 3RBC21024T247 3RBC21012T260 3RBC21024T260

SPARE PARTS

Cooling element	1RO03378
Frame	3CNBC210.1
Electric fan 12V	1MCVA14AP7AC
Electric fan 24V	1MCVA14BP7AC
Thermo-switch 47-36 12V IP 67	1TRM 47-36/12V
Thermo-switch 47-36 24V IP 67	1TRM 47-36/24V
Thermo-switch 60-49 12V IP 67	1TRM 60-49/12V
Thermo-switch 60-49 24V IP 67	1TRM 60-49/24V

PERFOMANCE DIAGRAM

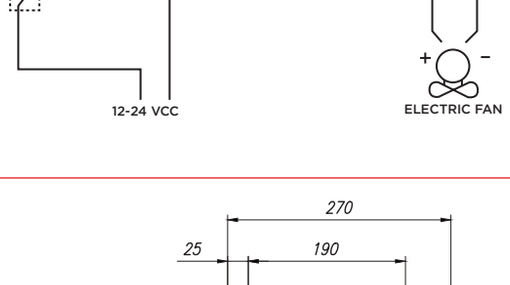
kr [kcal/h°C]								kW [kW/°C]
120								0,14
118								
116								0,135
114								
112								0,0325
110								
108								0,13
106								
104								0,125
102								
100								0,12
98/0	5	15	25	35	45	55	65	l/min

PRESSURE DROP DIAGRAM

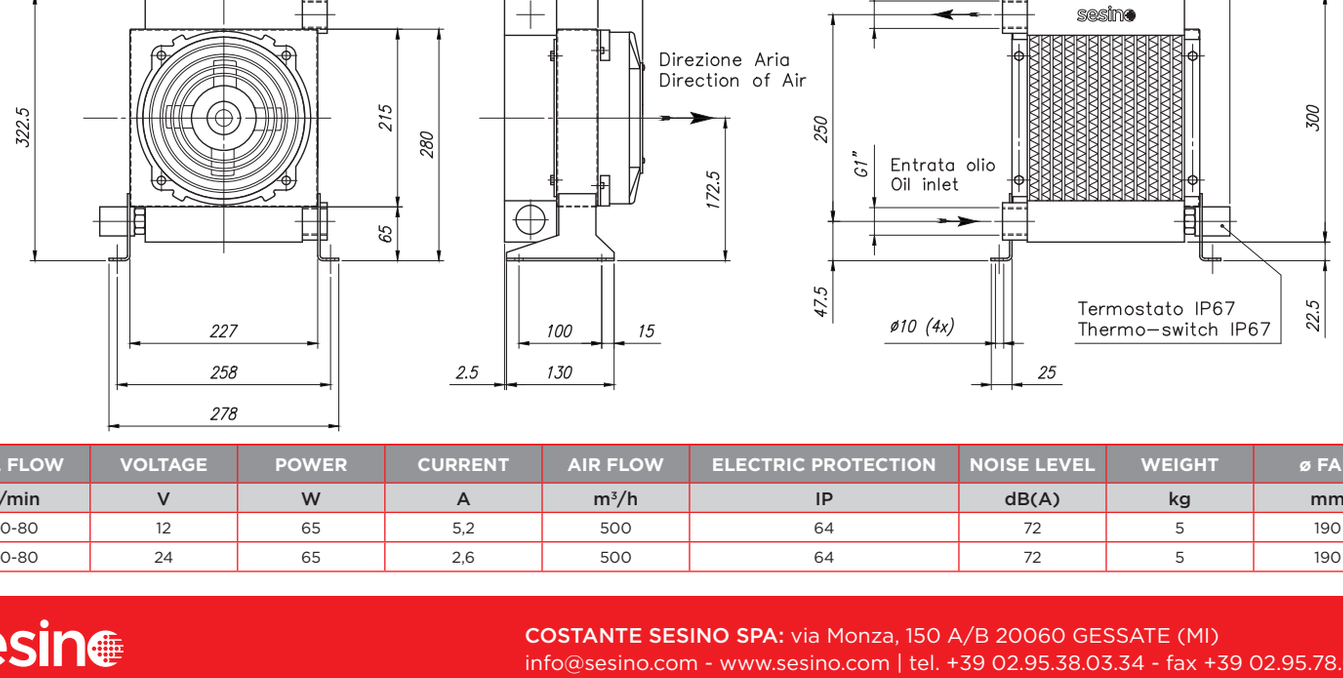
Bar								
1,2								
1								
0,8								
0,6								
0,4								
0,2								
0	5	15	25	35	45	55	65	l/min

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	POWER	CURRENT	AIR FLOW	ELECTRIC PROTECTION	NOISE LEVEL	WEIGHT	ø FAN
l/min	V	W	A	m³/h	IP	dB(A)	kg	mm
10-80	12	65	5,2	500	64	72	5	190
10-80	24	65	2,6	500	64	72	5	190

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BC 210 AC



PURCHASE CODES

BC 210 single phase without thermo switch	3RBC210
BC 210 single phase with thermo switch	3RBC210T247 3RBC210T260
BC 210 three phase without thermo switch	3RBC21038
BC 210 three phase with thermo switch	3RBC21038T247 3RBC21038T260

SPARE PARTS

Cooling element	1RO03378
Frame	3CNBC210M/T.1
Electric fan for BC 210 single phase	1VNA2E200.1
Electric fan for BC 210 three phase	1VNA2D200
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]
120	0,14
118	
116	0,135
114	
112	0,0325
110	
108	0,13
106	
104	0,125
102	
100	0,12
98/0	l/min

5 15 25 35 45 55 65

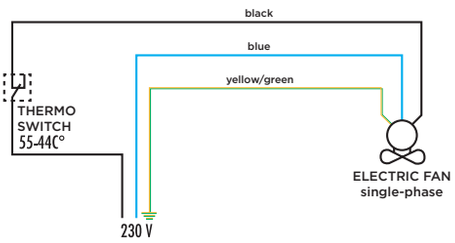
PRESSURE DROP DIAGRAM

Bar	
1,2	
1	
0,8	
0,6	
0,4	
0,2	
0	l/min

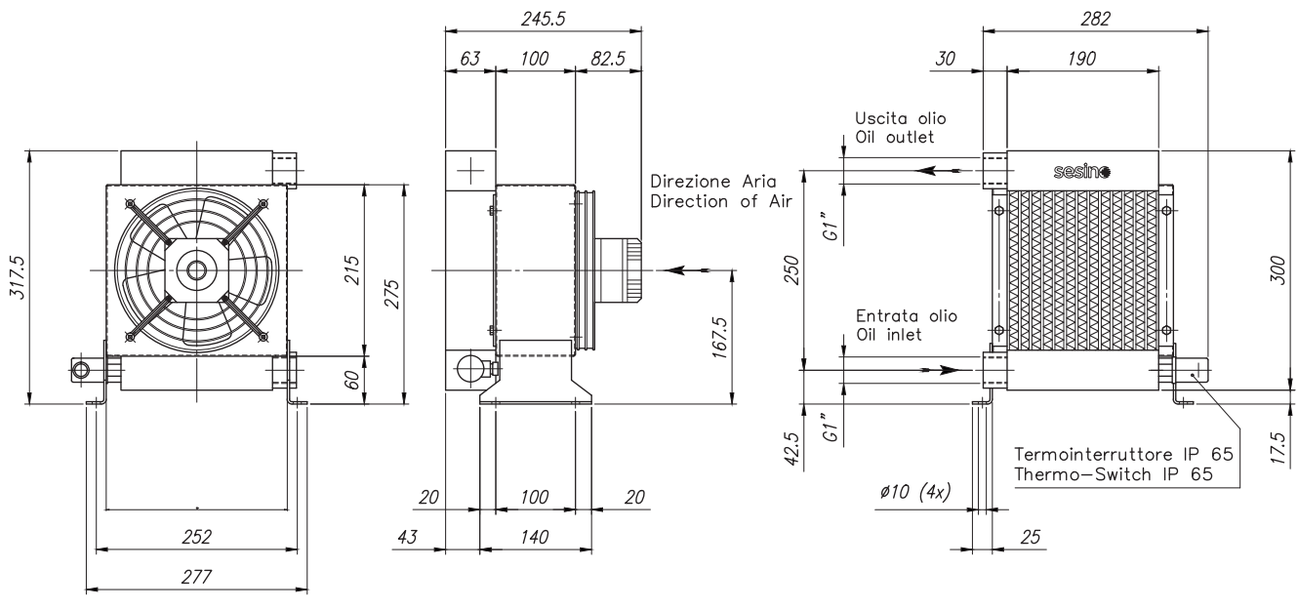
5 15 25 35 45 55 65

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
50-60	230/240	50/60	18/62	0,27	630	54	55	6	200
50-60	400	50/60	68/70	0,17/0,13	630	54	55	6	200

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