

BC 210 12/24V

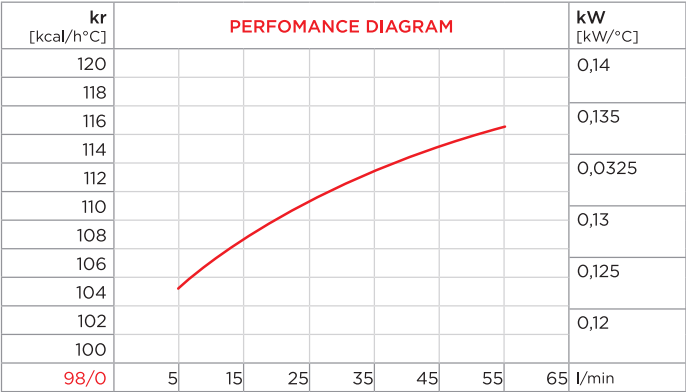


PURCHASE CODES

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

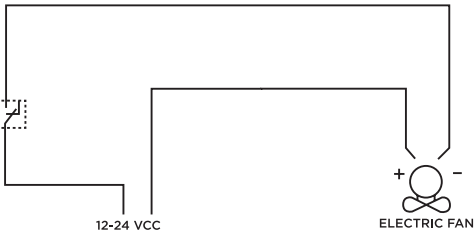
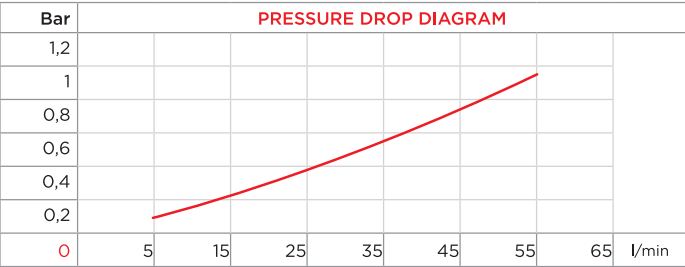
SPARE PARTS

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

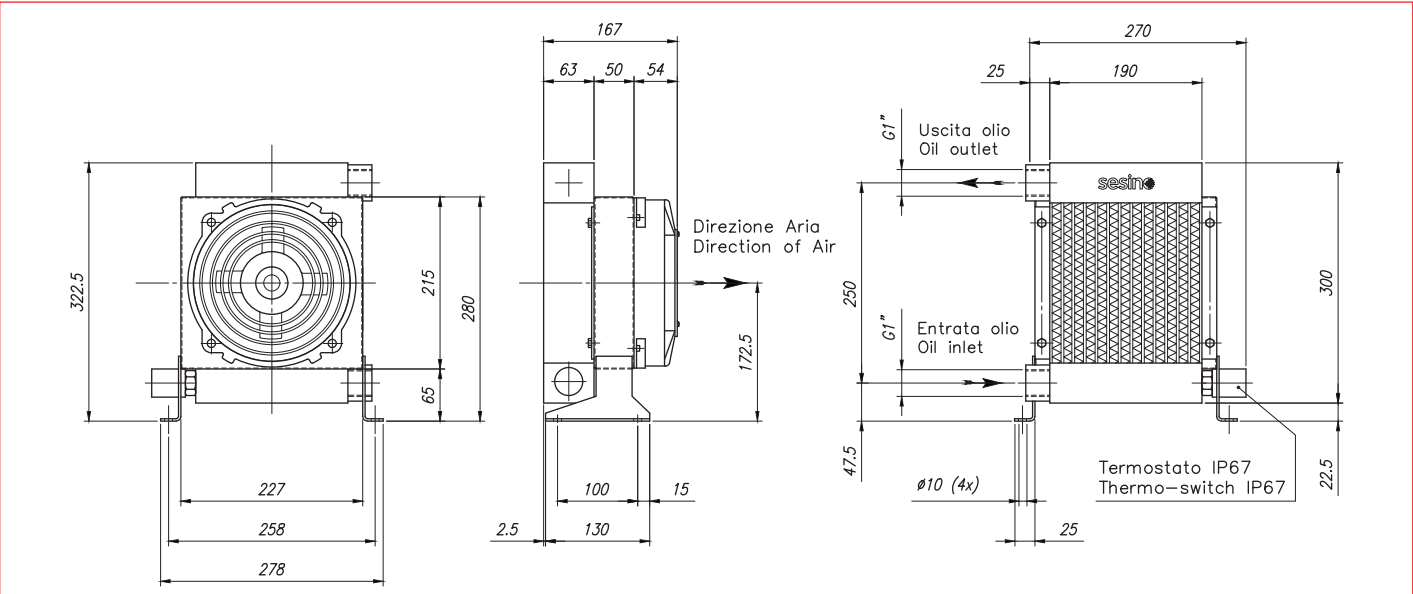


CORRECTION FACTOR

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

BC 250 12/24V

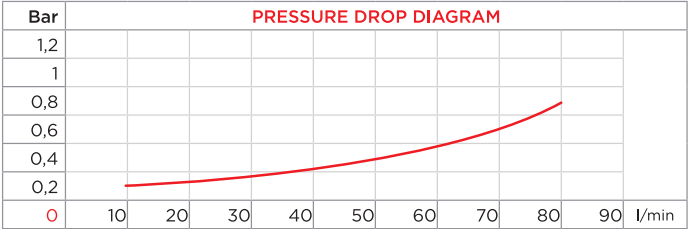
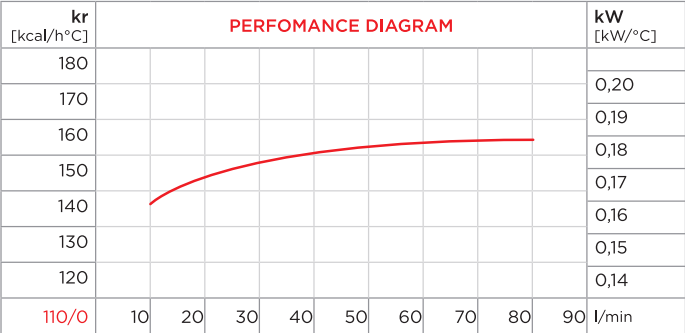


PURCHASE CODES

BC 250 12/24V without thermo switch	3RBC25012 3RBC25024
BC 250 12/24V with thermo switch	3RBC25012T247 3RBC25024T247 3RC25012T260 3RBC25024T260

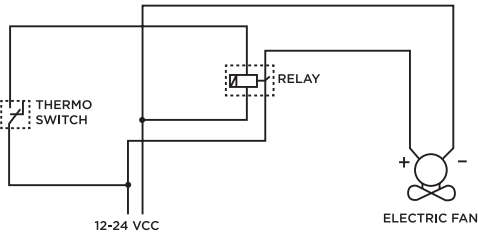
SPARE PARTS

Cooling element	1RO03379
Frame	3CNL300.1
Electric fan 12V	1VNAPL30012C
Electric fan 24V	1VNAPL30024C
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

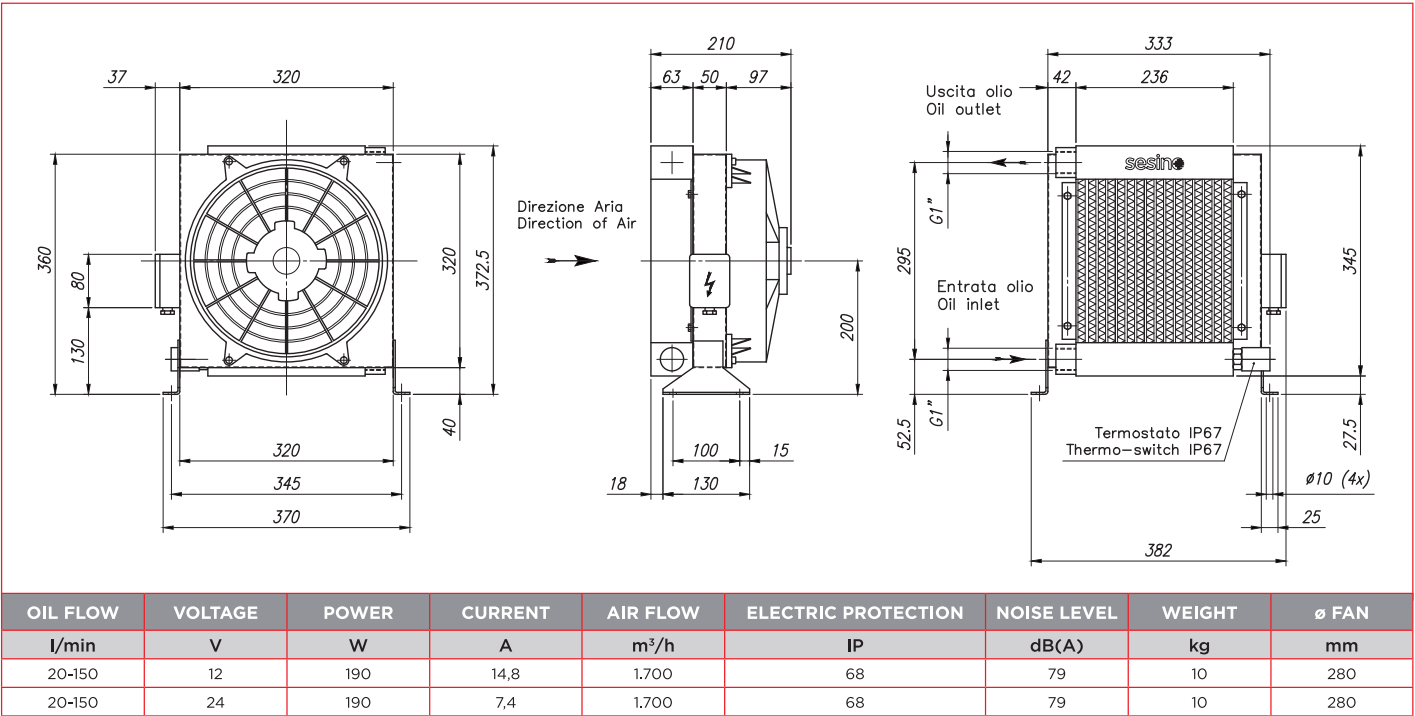


CORRECTION FACTOR

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



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BC 250 12/24 BY-PASS

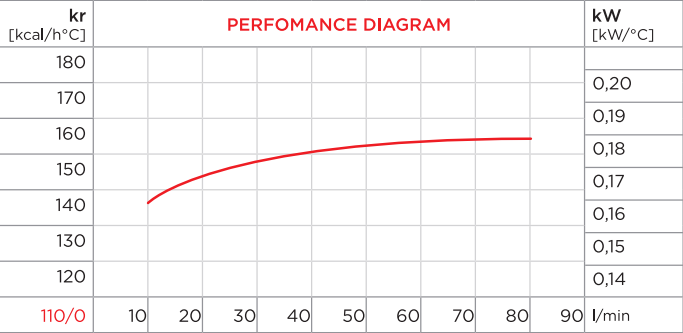


PURCHASE CODES

BC 250 12/24V without thermo switch	3RBC25012BP 3RBC25024BP
BC 250 12/24V with thermo switch	3RBC25012T247BP 3RBC25024T247BP 3RBC25012T260BP 3RBC25024T260BP

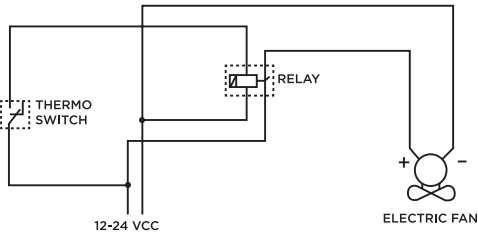
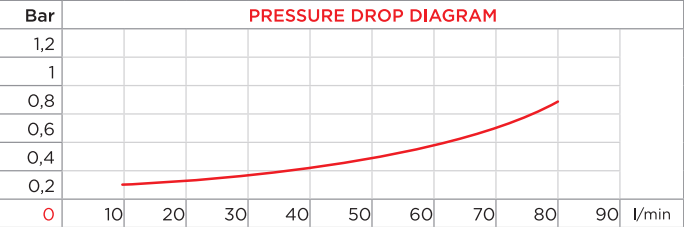
SPARE PARTS

Cooling element	1RO03379BP
Frame	3CNL300.1
Electric fan 12V	1VNAPL30012C
Electric fan 24V	1VNAPL30024C
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
By-pass	9FTBC

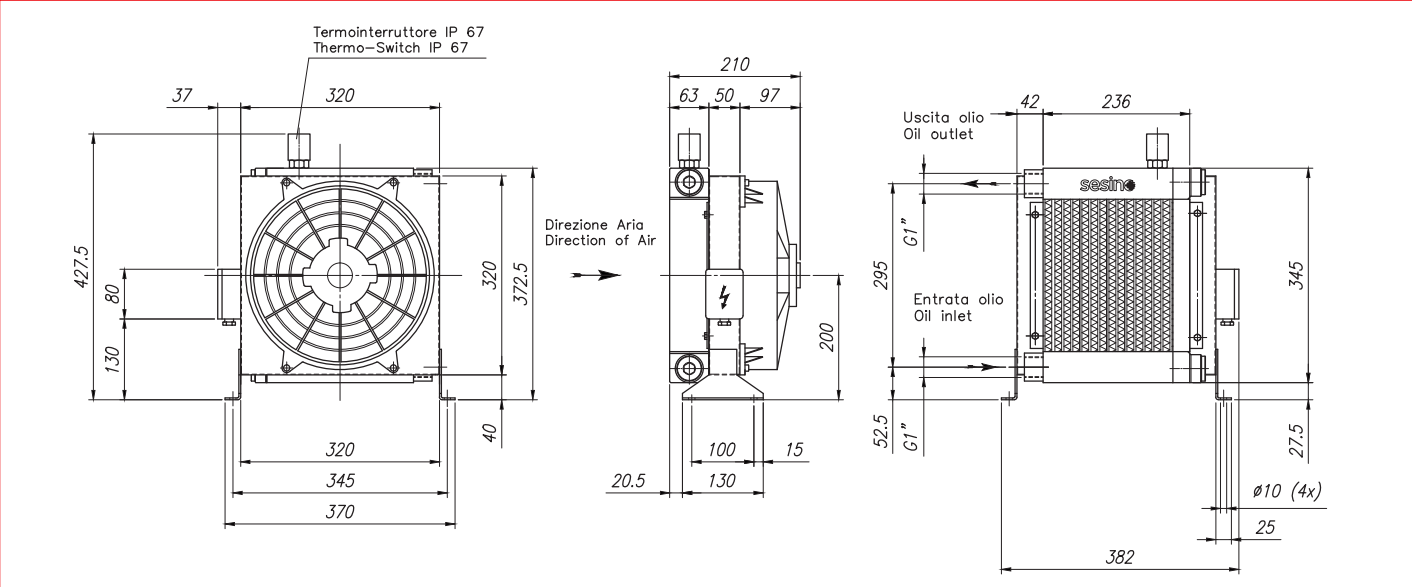


CORRECTION FACTOR

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
20-150	12	190	14,8	1.700	68	79	10	280
20-150	24	190	7,4	1.700	68	79	10	280

BC 250/2 12/24V

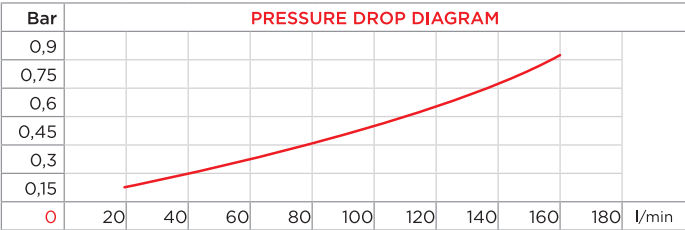
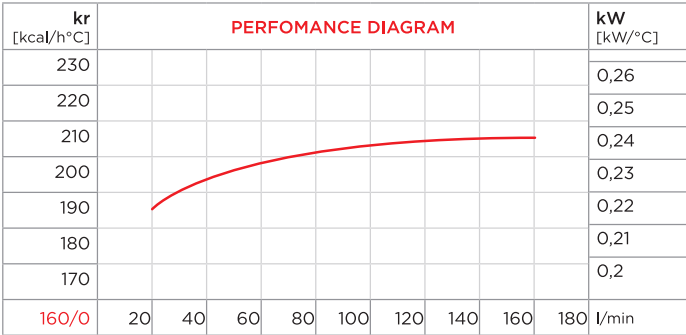


PURCHASE CODES

BC 250/2 12/24V without thermo switch	3RBC250/212 3RBC250/224
BC 250/2 12/24V with thermo switch	3RBC250/212T247 3RBC250/224T247 3RBC250/212T260 3RBC250/224T260

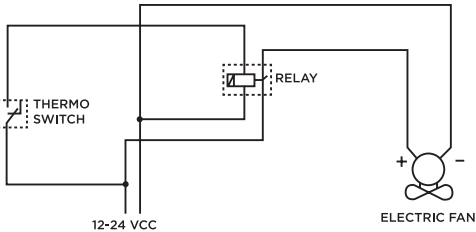
SPARE PARTS

Cooling element	1RO03380
Frame	3CNL302.1
Electric fan 12V	1VNAPL30012C
Electric fan 24V	1VNAPL30024C
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

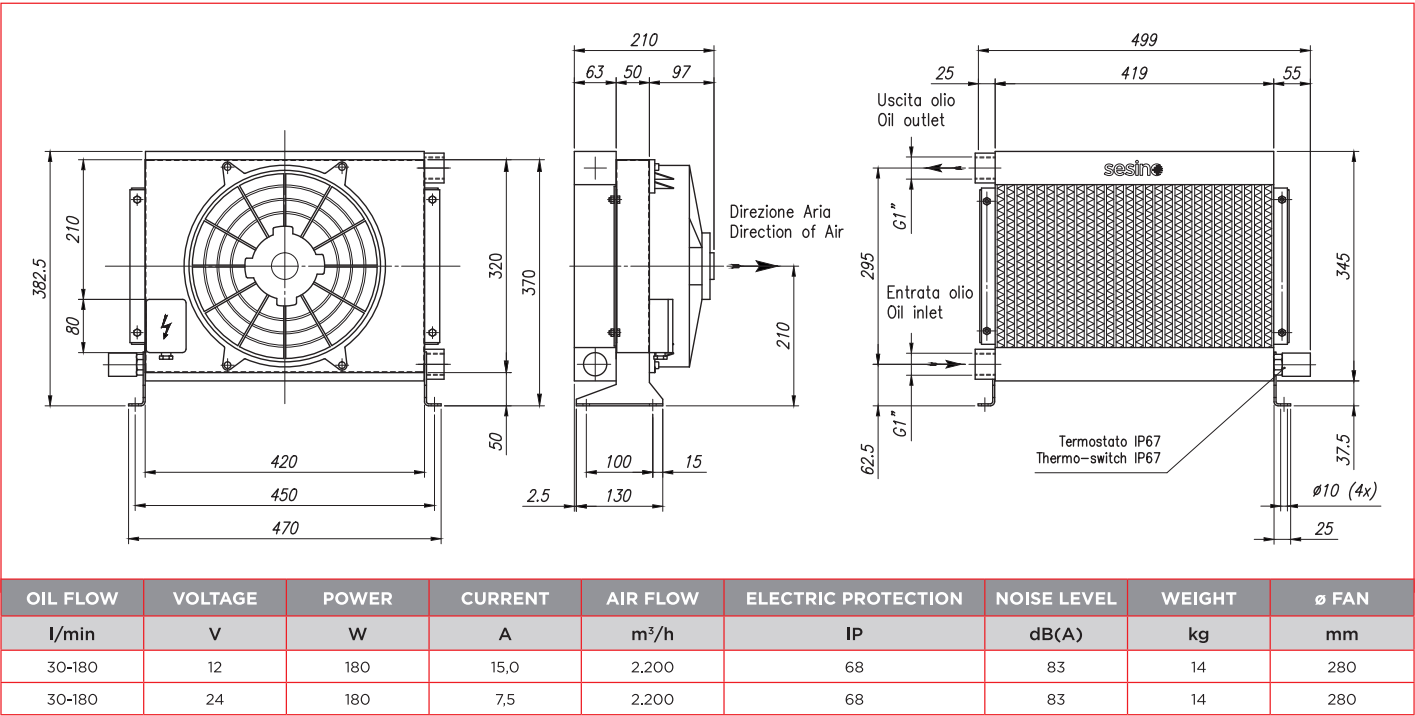


CORRECTION FACTOR

cSt	22	30	46	68	100	150	220
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BC 250/2 12/24 BY-PASS

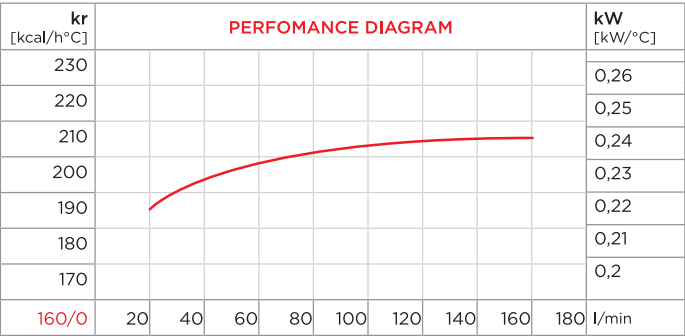


PURCHASE CODES

BC 250/2 12/24V without thermo switch	3RBC250/212BP 3RBC250/224BP
BC 250/2 12/24V with thermo switch	3RBC250/212T247BP 3RBC250/224T247BP 3RBC250/212T260BP 3RBC250/224T260BP

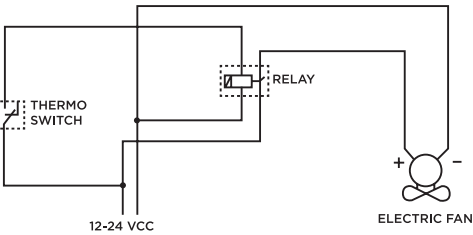
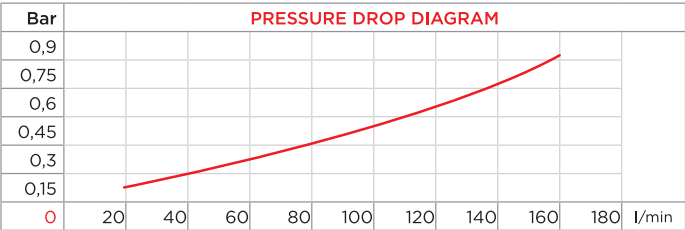
SPARE PARTS

Cooling element	1RO03380BP
Frame	3CNL302.1
Electric fan 12V	1VNAPL30012C
Electric fan 24V	1VNAPL30024C
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
By-pass	9FTBC

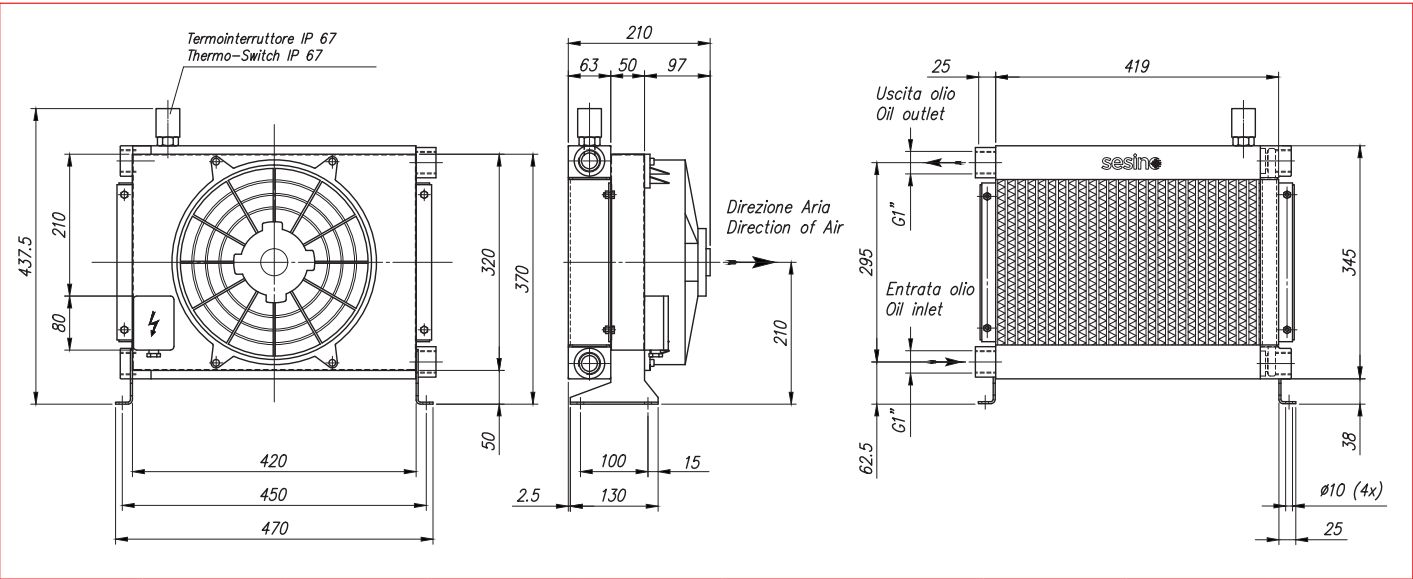


CORRECTION FACTOR

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
30-180	12	180	15,0	2.200	68	83	14	280
30-180	24	180	7,5	2.200	68	83	14	280

BC 390 12/24V

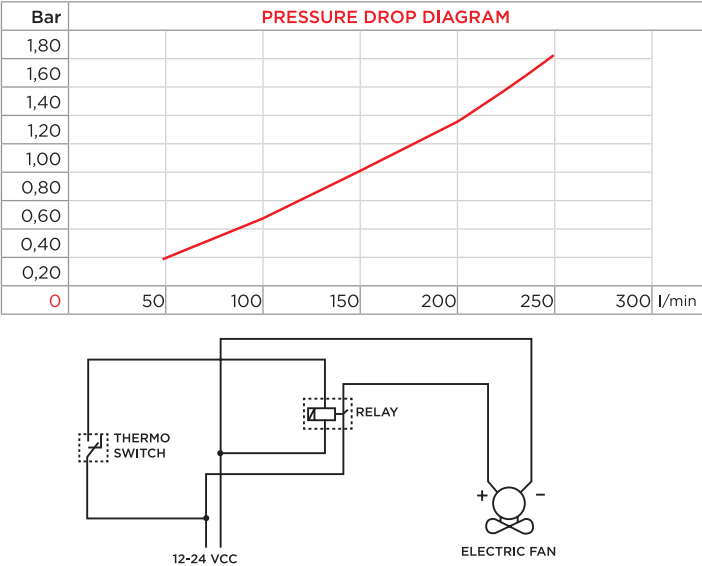
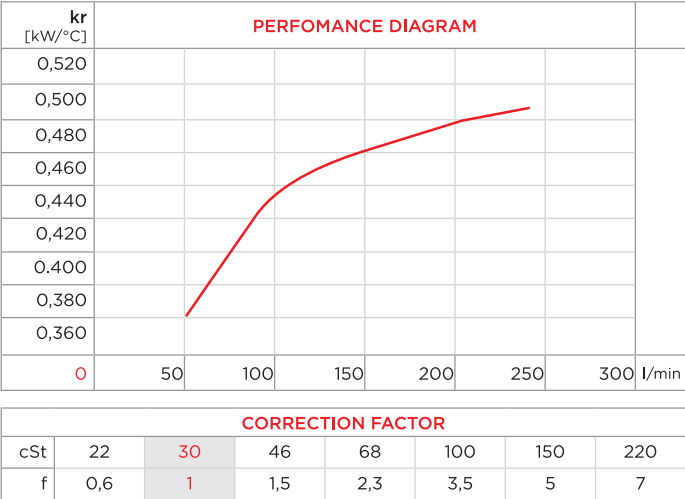


PURCHASE CODES

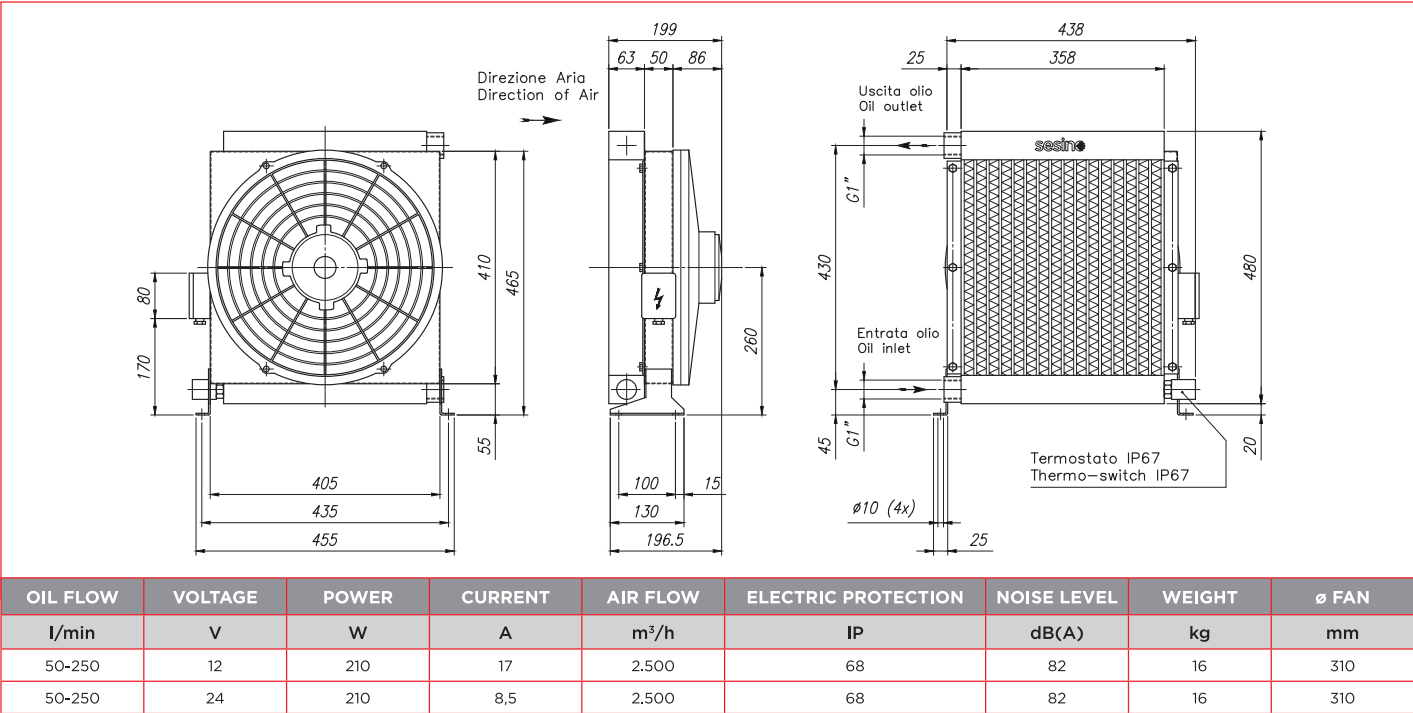
BC 390 12/24V without thermo switch	3RBC39012 3RBC39024
BC 390 12/24V with thermo switch	3RBC39012T247 3RBC39024T247 3RBC39012T260 3RBC39024T260

SPARE PARTS

Cooling element	1ROO3381
Frame	3CNBC390.1
Electric fan 12V	1MCVA18AP70AC
Electric fan 24V	1VNAPL58024C
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



- Dimensions and technical characteristics are not binding



BC 390 12/24 BY-PASS

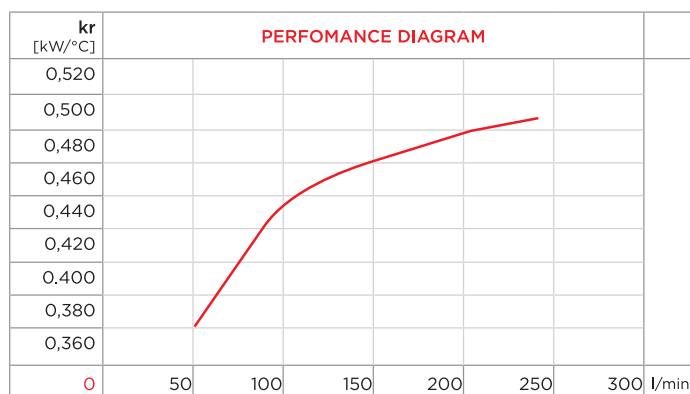


PURCHASE CODES

BC 390 12/24V without thermo switch	3RBC39012BP 3RBC39024BP
BC 390 12/24V with thermo switch	3RBC39012T247BP 3RBC39024T247BP 3RBC39012T260BP 3RBC39024T260BP

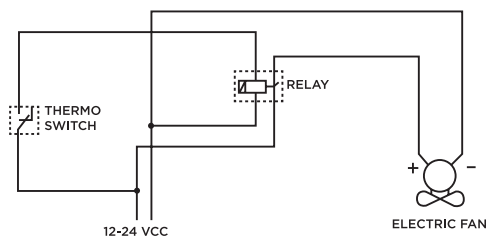
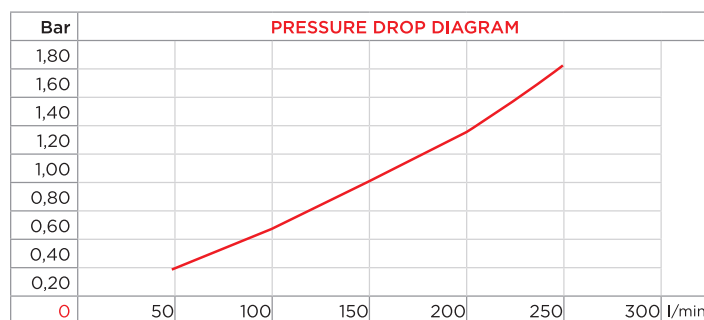
SPARE PARTS

Cooling element	1ROO3381BP
Frame	3CNBC390.I
Electric fan 12V	1MCVA18AP70AC
Electric fan 24V	1VNAPL58024C
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
By-pass	9FTBC

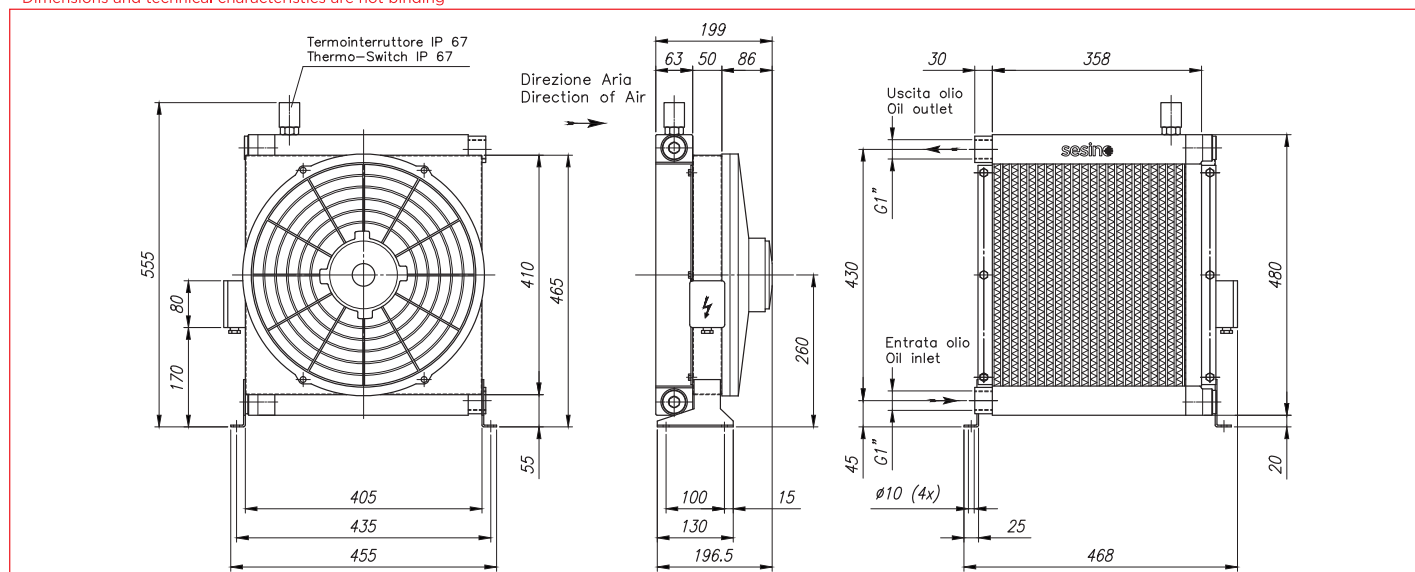


CORRECTION FACTOR

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



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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
50-250	12	210	17	2.500	68	82	16	310
50-250	24	210	8,5	2.500	68	82	16	310

BC 390/2 12/24V

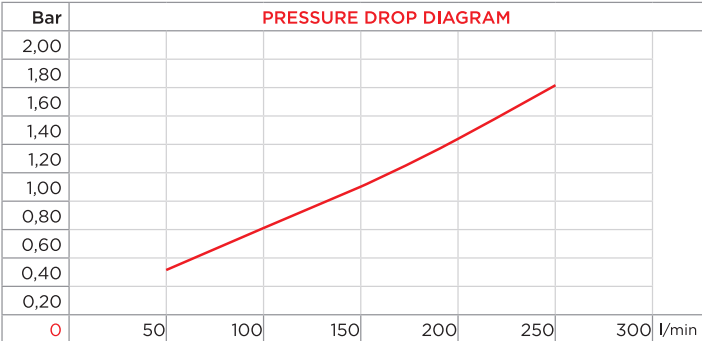
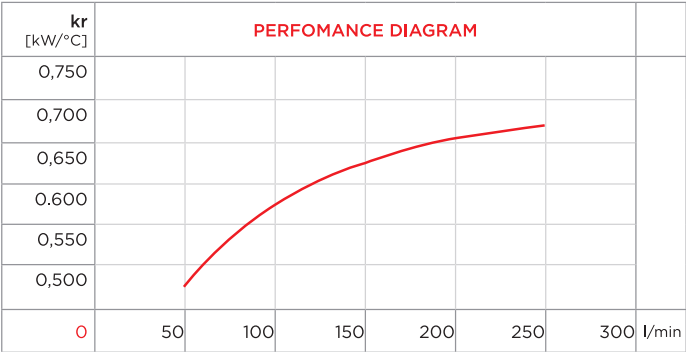


PURCHASE CODES

BC 390/2 12/24V without thermo switch	3RBC390/212 3RBC390/224
BC 390/2 12/24V with thermo switch	3RBC390/212T247 3RBC390/224T247 3RBC390/212T260 3RBC390/224T260

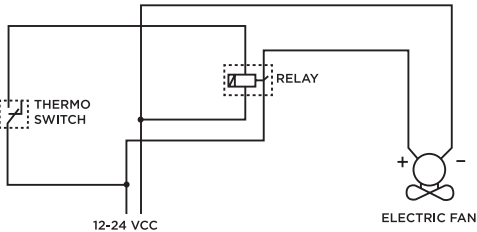
SPARE PARTS

Cooling element	1ROO3383
Frame	3CNBC390/2.1
Electric fan 12V	1MCVA18AP70AC
Electric fan 24V	1VNAPL58024C
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

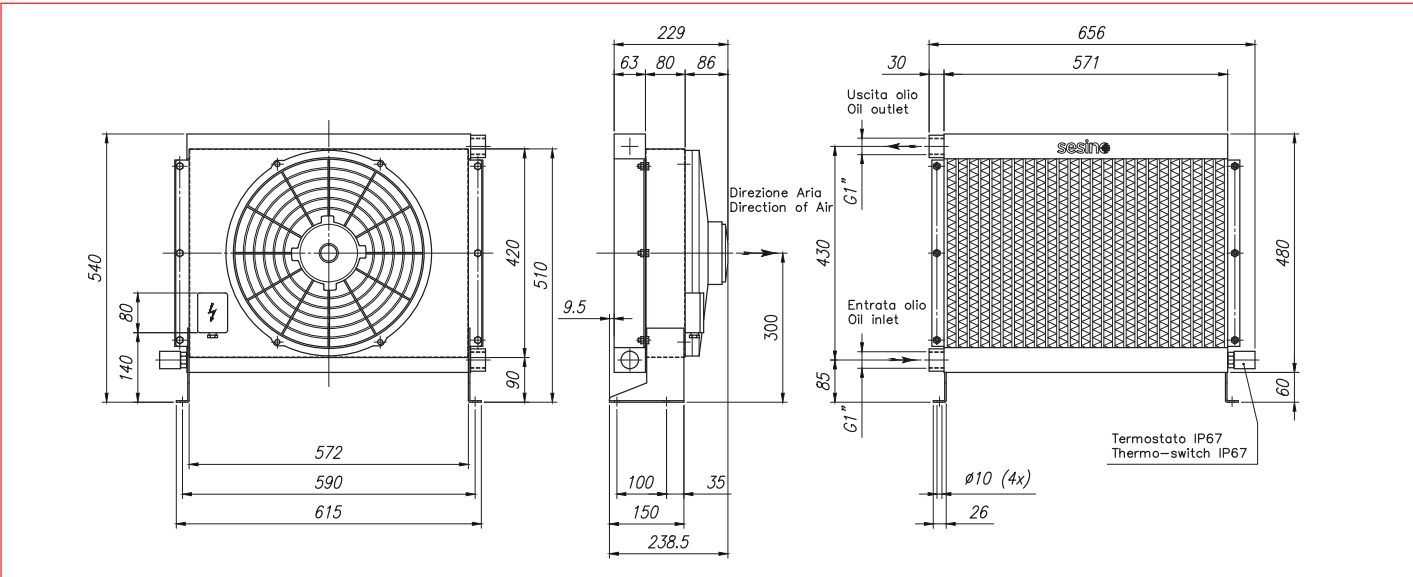


CORRECTION FACTOR

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



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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
50-250	12	240	20	2.800	68	85	25	380
50-250	24	240	10	2.800	68	85	25	380

BC 390/2 12/24 BY-PASS

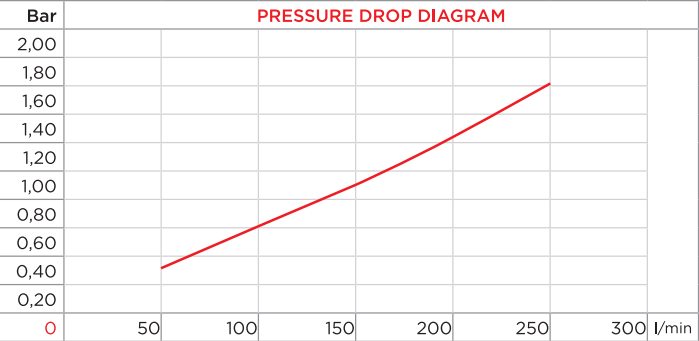
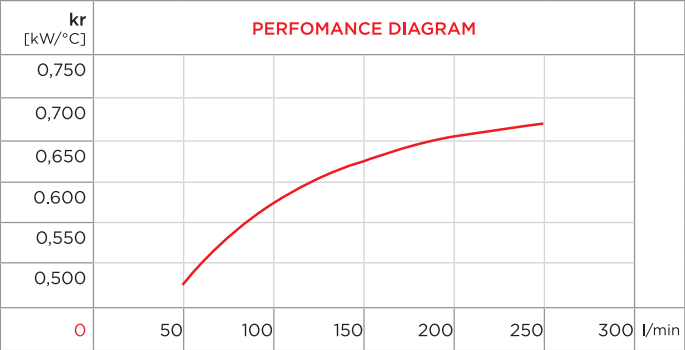


PURCHASE CODES

BC 390/2 12/24V without thermo switch	3RBC390/212BP 3RBC390/224BP
BC 390/2 12/24V with thermo switch	3RBC390/212T247BP 3RBC390/224T247BP 3RBC390/212T260BP 3RBC390/224T260BP

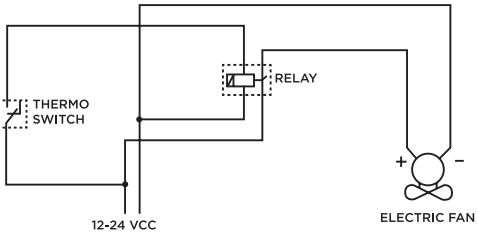
SPARE PARTS

Cooling element	1RO03383BP
Frame	3CNBC390/2.1
Electric fan 12V	1MCVA18AP70AC
Electric fan 24V	1VNAPL58024C
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
By-pass	9FTBC

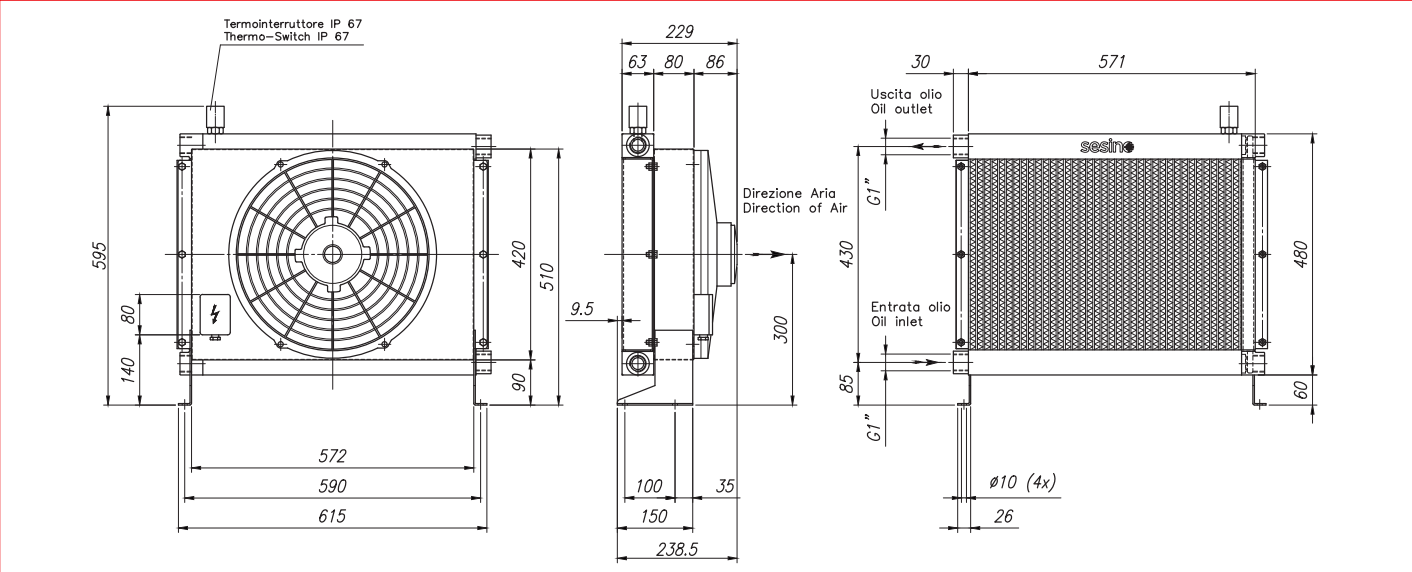


CORRECTION FACTOR

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



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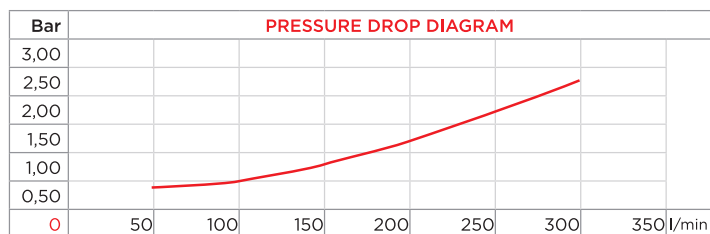


OIL FLOW	VOLTAGE	POWER	CURRENT	AIR FLOW	ELECTRIC PROTECTION	NOISE LEVEL	WEIGHT	ø FAN
l/min	V	W	A	m³/h	IP	dB(A)	kg	mm
50-250	12	240	20	2.800	68	85	25	380
50-250	24	240	10	2.800	68	85	25	380

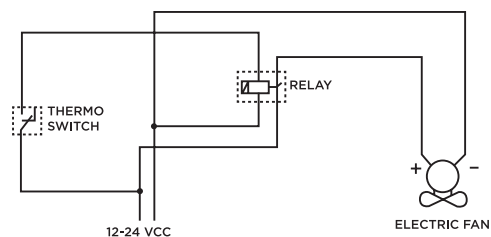
The image displays two industrial fans. On the left is a grey vertical blower with a large, rectangular grille of vertical slats. It has a mounting bracket on its right side and a power cord at the bottom. On the right is a black horizontal blower with a circular fan cage and a central motor. It also has a mounting bracket and a power cord. Both units are shown against a white background with a faint orange and white striped pattern on the left.

BC 390/3 12/24V without thermo switch	3RBC390/312BP 3RBC390/324BP
BC 390/3 12/24V with thermo switch	3RBC390/312T247BP 3RBC390/324T247BP 3RBC390/312T260BP 3RBC390/324T260BP

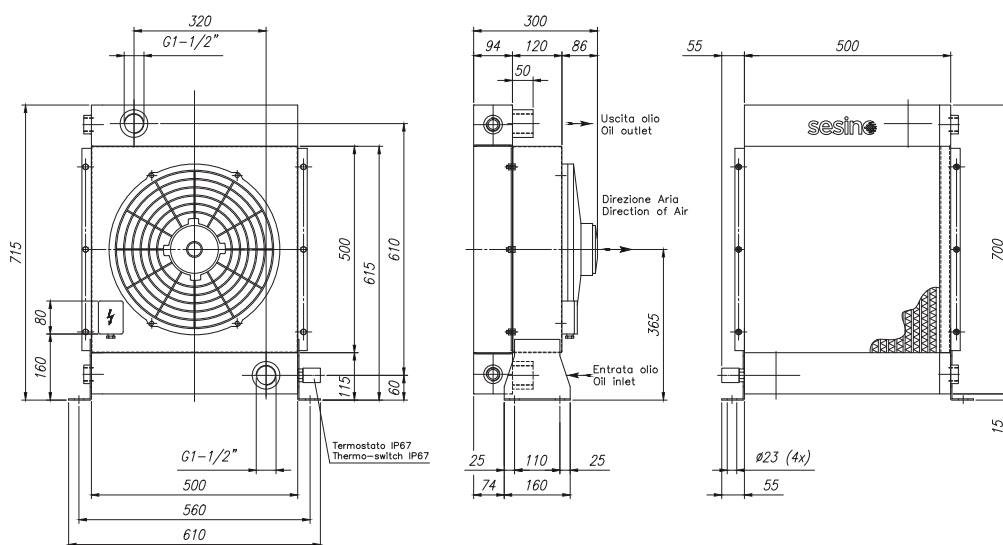
Cooling element	1RO14494BP
Frame	3CNBC390/3,1
Electric fan 12V	1MCVA18AP70AC
Electric fan 24V	1VNAPL58024C
Thermo-switch 47-36 12V IP 67	1TRM 47-36/12V
Thermo-switch 47-36 24V IP 67	1TRM 47-36/24V
Thermo-switch 60-49 12V IP 67	1TRM 60-49/12V
Thermo-switch 60-49 24V IP 67	1TRM 60-49/24V
By-pass	9FTBC



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



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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
50-300	12	240	20	2.900	68	85	33	380
50-300	24	240	10	2.900	68	85	33	380