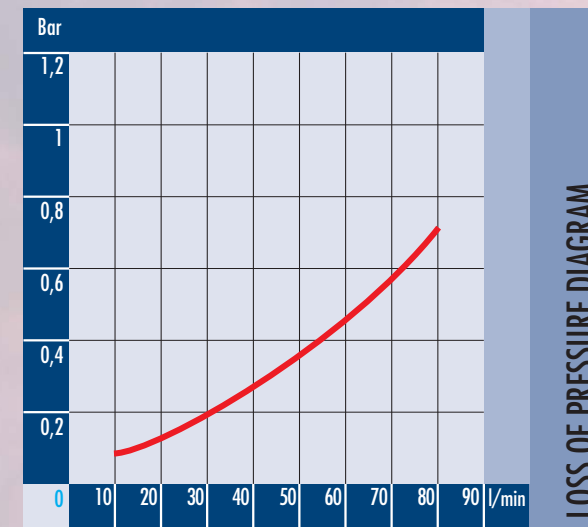
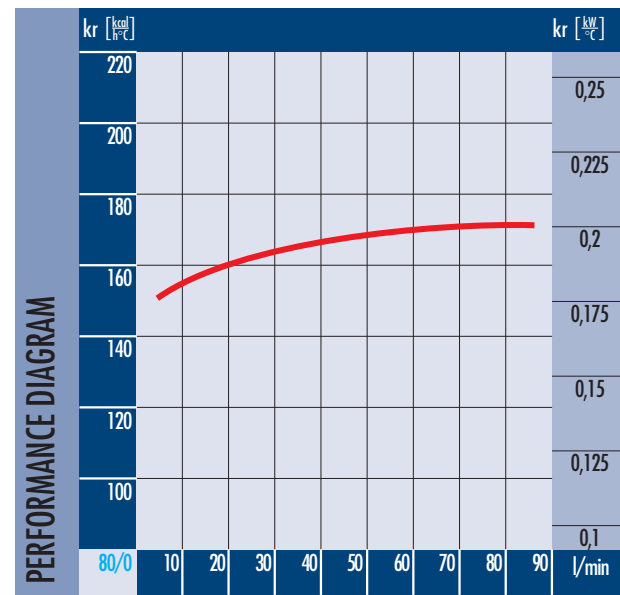


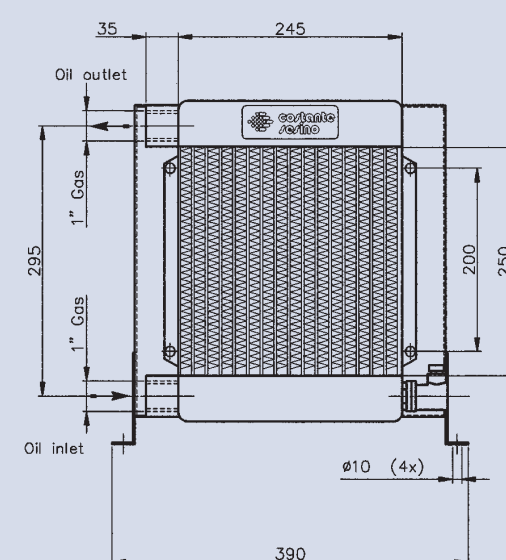
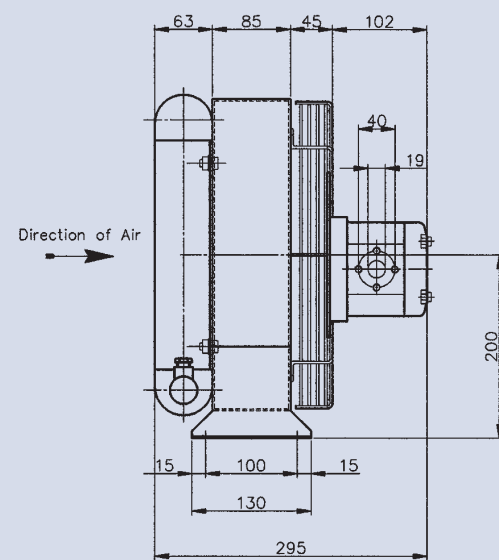
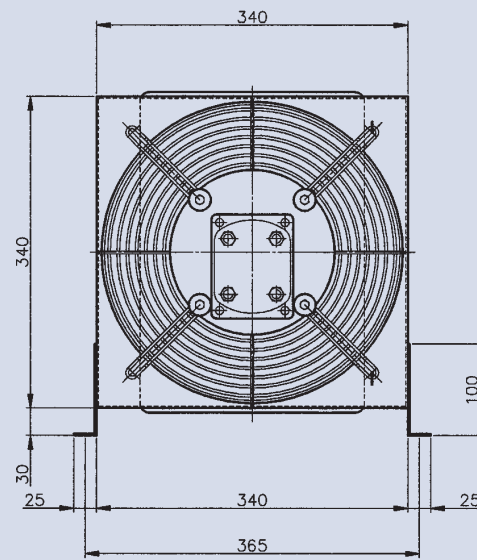
with hydraulic motor fan serie AP

AP 300 I



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

CORRECTION FACTOR



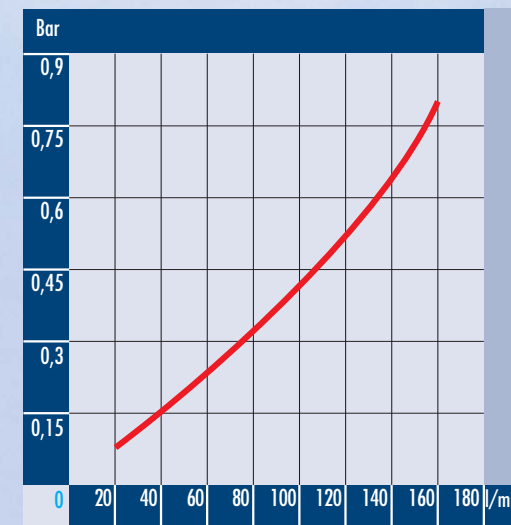
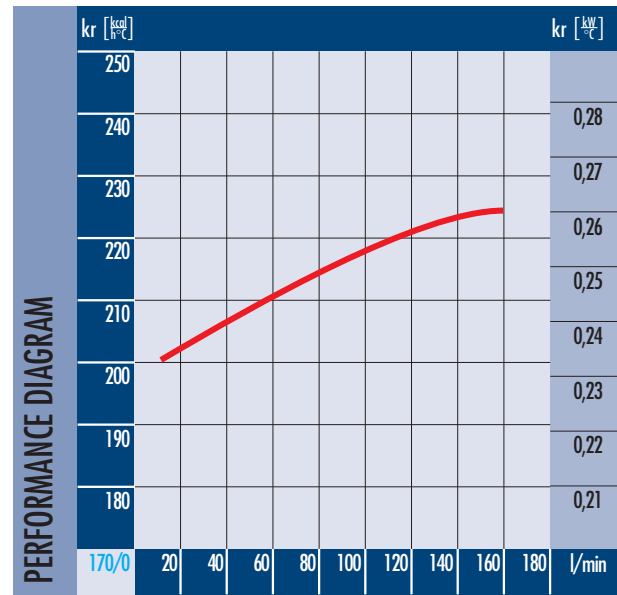
Dimensions and technical characteristics are not binding

Oil flow	Fan speed	Power	Displacement	Motor flow	Air flow	Noise Level	Weight	Capacity
l/min	rpm	W	cc/r	l/min	m³/h	dB(A)	kg	lt.
10-80	2.300	200	11,3	26	2.000	68	14	2

TABLE

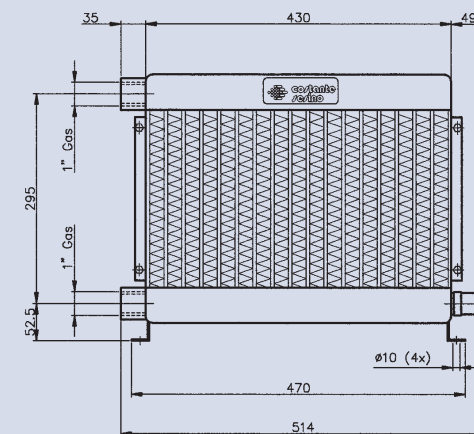
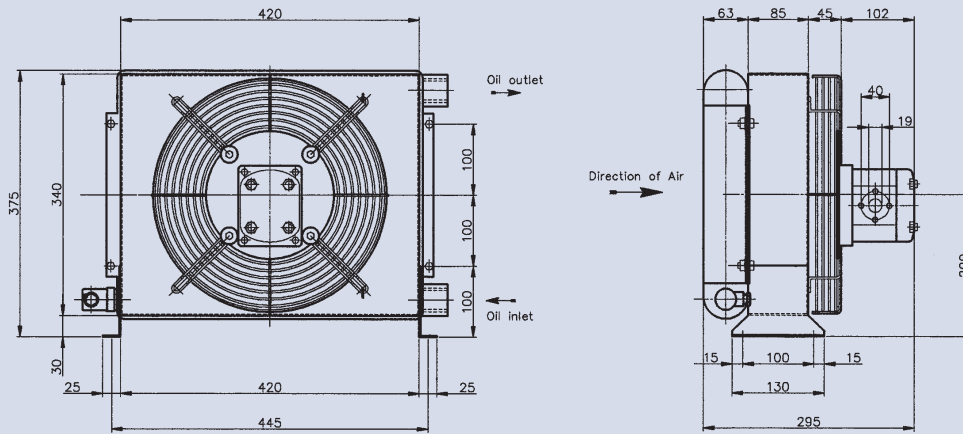
with hydraulic motor fan serie AP

AP 300/2 I



CORRECTION FACTOR

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



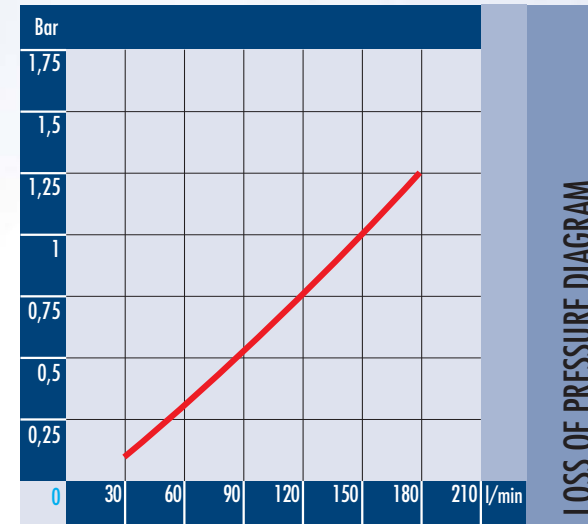
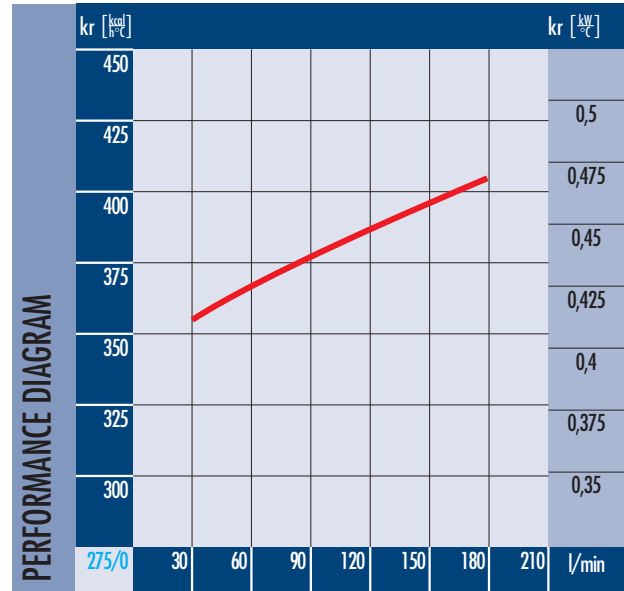
Dimensions and technical characteristics are not binding

Oil flow	Fan speed	Power	Displacement	Motor flow	Air flow	Noise Level	Weight	Capacity
l/min	rpm	W	cc/r	l/min	m ³ /h	dB(A)	kg	lt.
20-150	2.300	200	11,3	26	2.500	70	19	3,6

TABLE

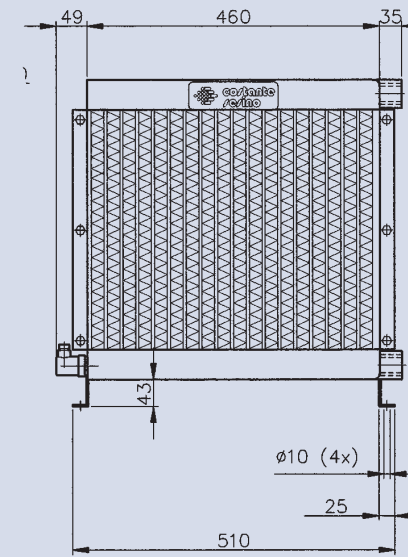
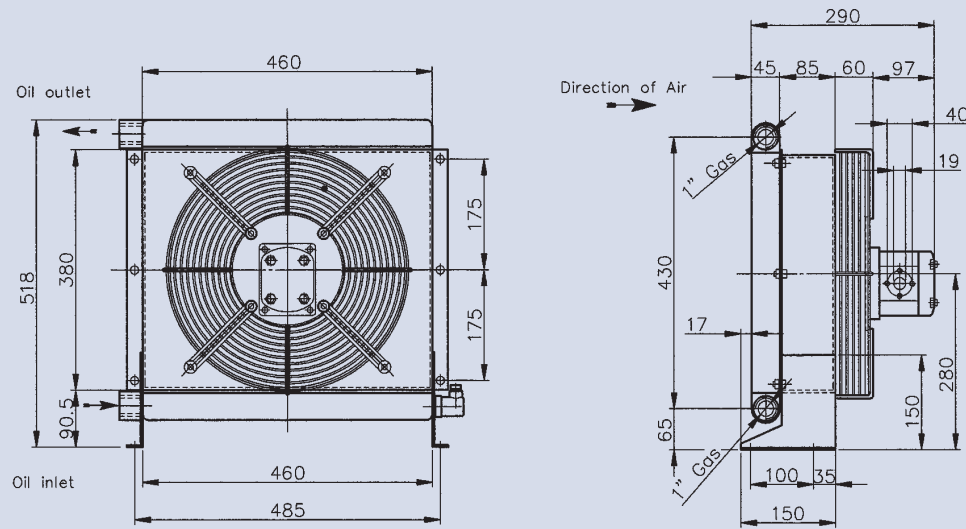
with hydraulic motor fan serie AP

AP 430 I



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

CORRECTION FACTOR



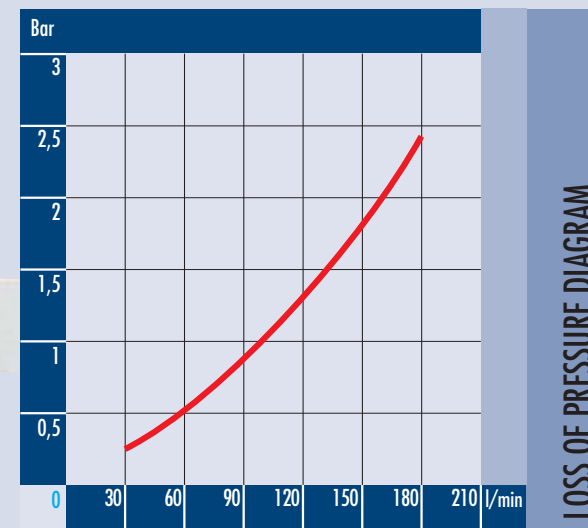
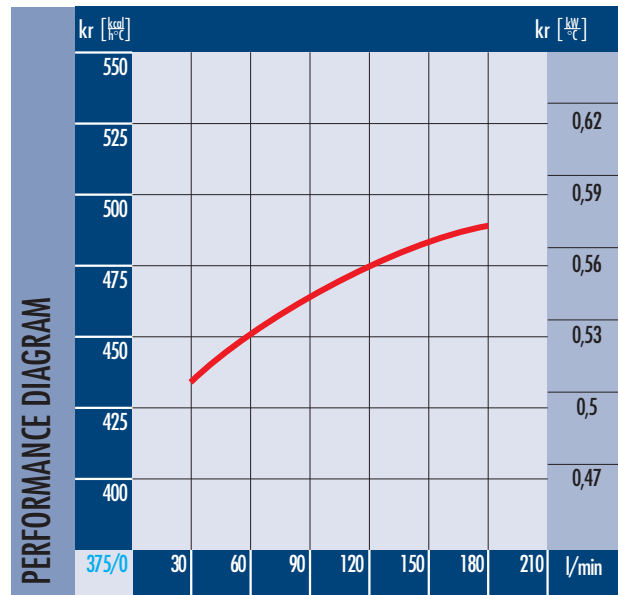
Dimensions and technical characteristics are not binding

Oil flow	Fan speed	Power	Displacement	Motor flow	Air flow	Noise Level	Weight	Capacity
l/min	rpm	W	cc/r	l/min	m ³ /h	dB(A)	kg	lt.
30-150	2.700	770	11,3	31	7.000	71	21	3,6

TABLE

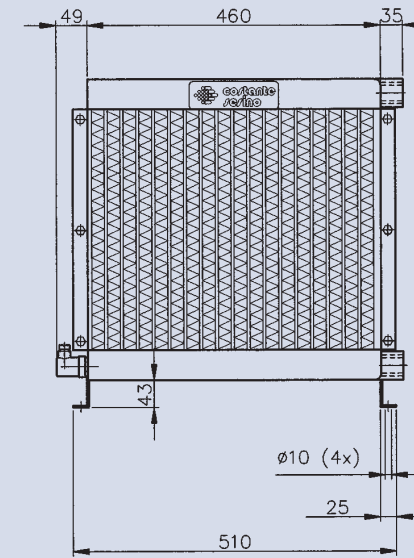
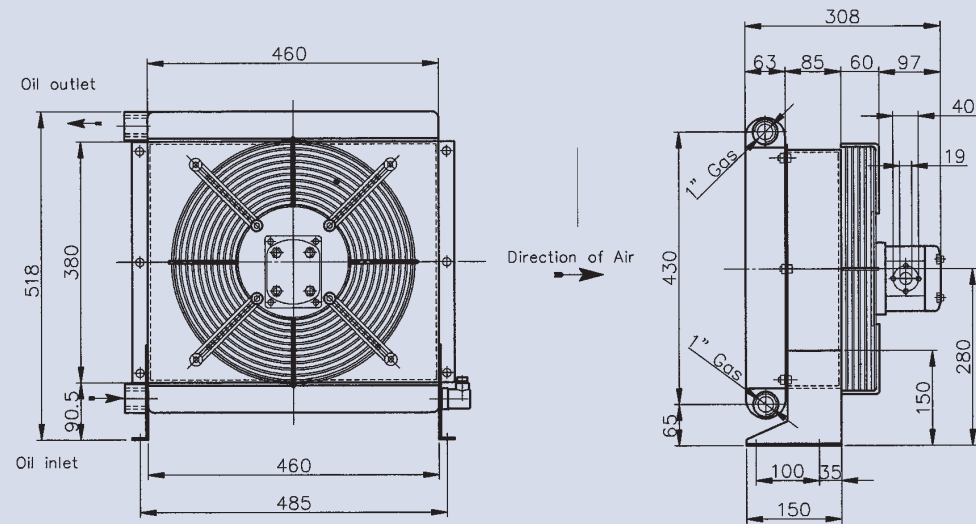
with hydraulic motor fan serie AP

AP 430/2 I



CORRECTION FACTOR

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



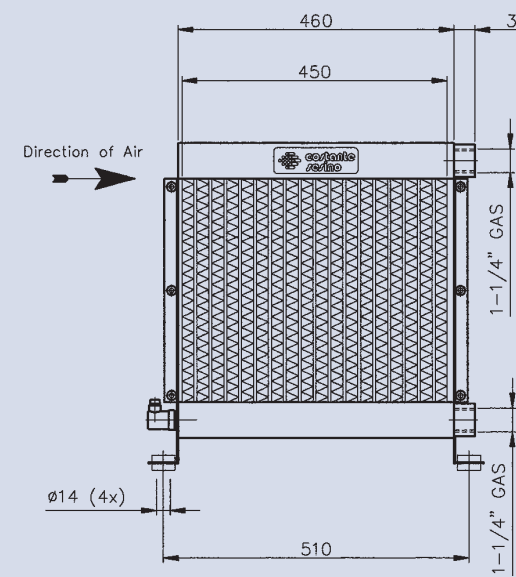
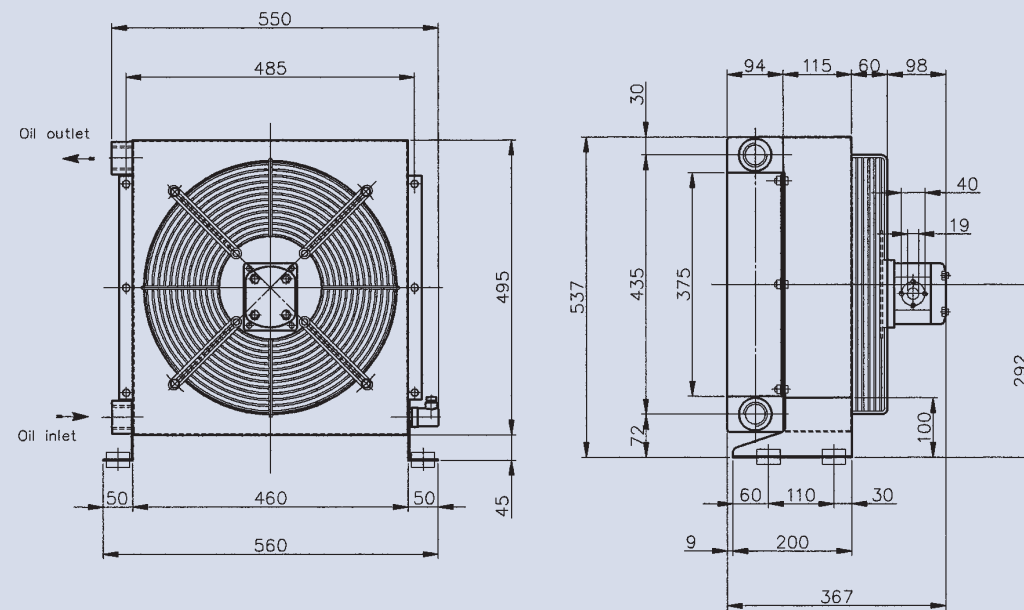
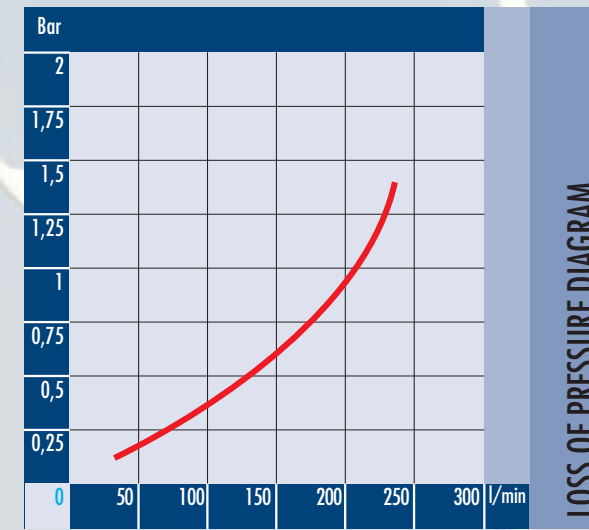
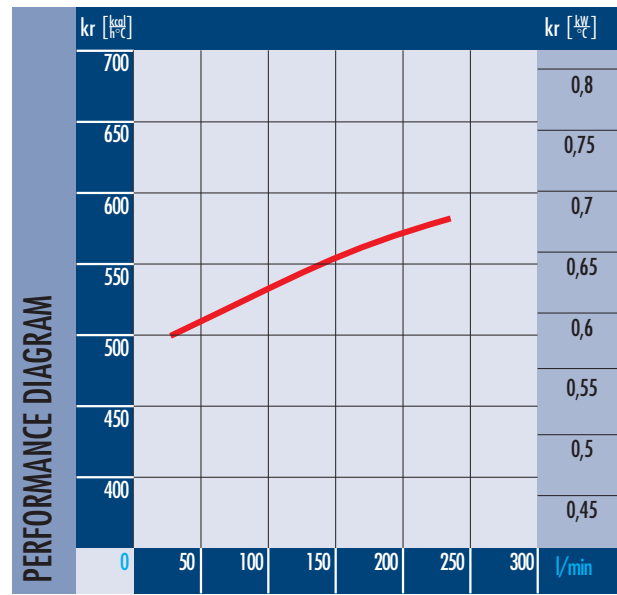
Dimensions and technical characteristics are not binding

Oil flow	Fan speed	Power	Displacement	Motor flow	Air flow	Noise Level	Weight	Capacity
l/min	rpm	W	cc/r	l/min	m³/h	dB(A)	kg	lt.
30-180	2.700	830	11,3	31	7.000	74	23	5,5

TABLE

with hydraulic motor fan serie AP

AP 494 I



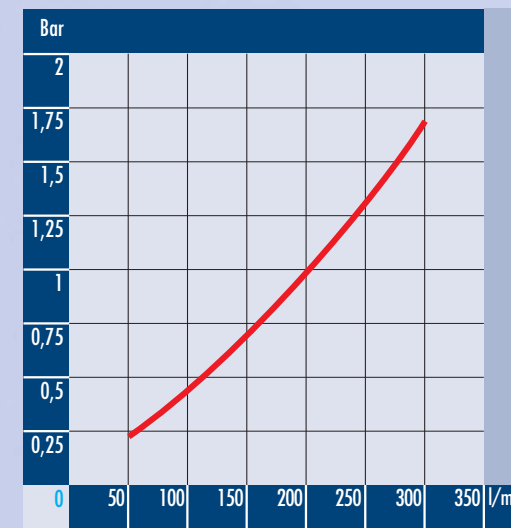
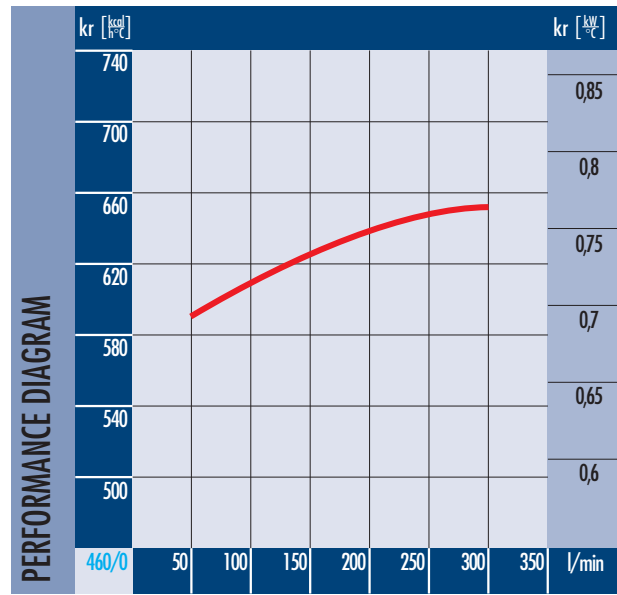
Dimensions and technical characteristics are not binding

Oil flow l/min	Capacity l	Fan speed rpm	Power W	Displacement cc/r	Motor flow l/min	Air flow m ³ /h	Noise level dB(A)	Weight kg
30 - 240	8	2.400	1.100	11,3	27	8.000	75	26

TABLE

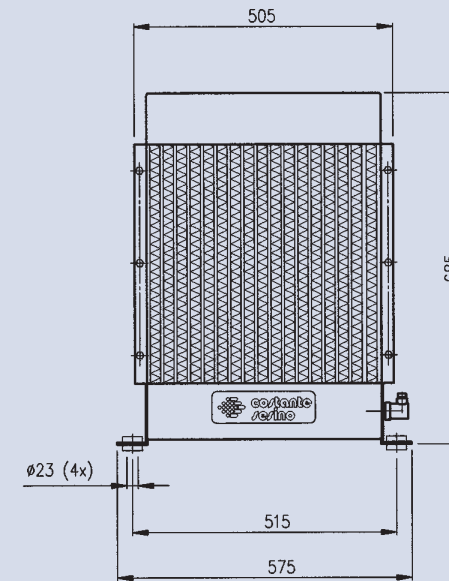
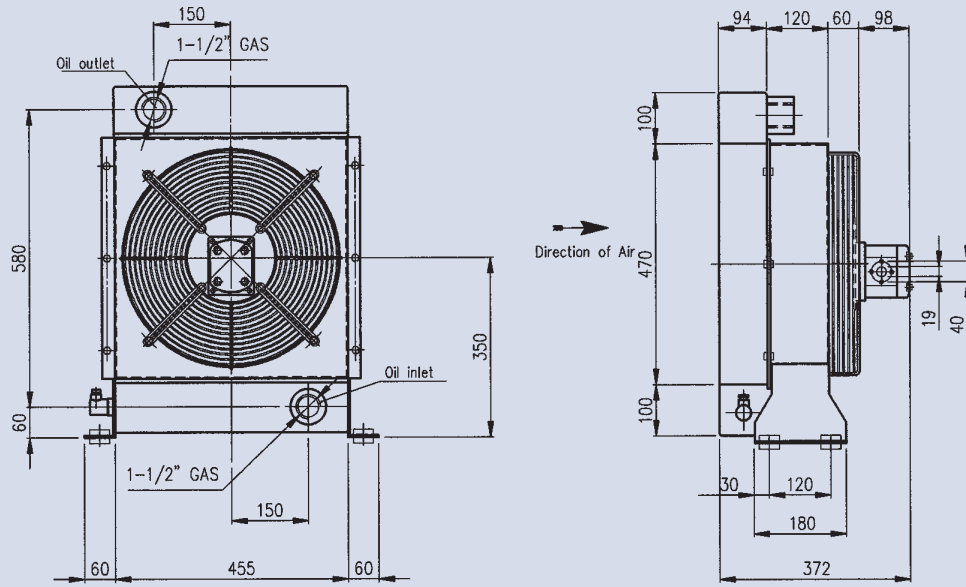
with hydraulic motor fan serie AP

AP 580 I



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

CORRECTION FACTOR



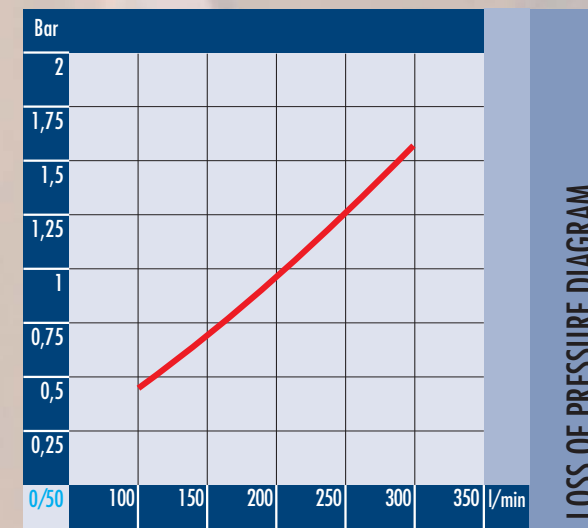
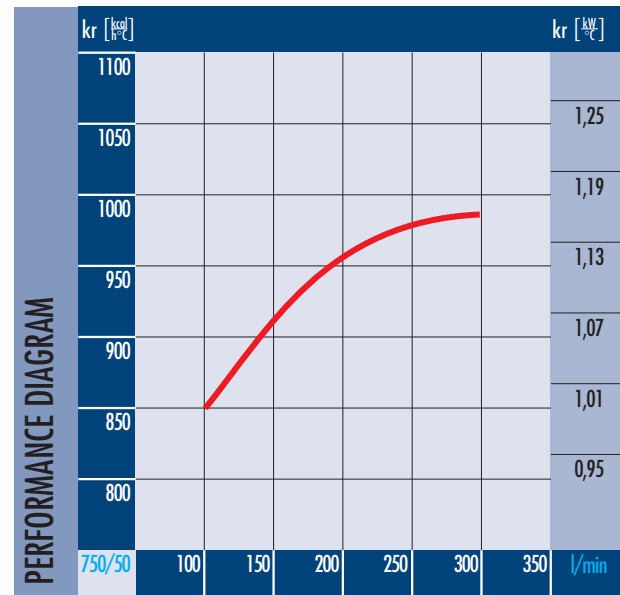
Dimensions and technical characteristics are not binding

Oil flow	Fan speed	Power	Displacement	Motor flow	Air flow	Noise Level	Weight	Capacity
l/min	rpm	W	cc/r	l/min	m ³ /h	dB(A)	kg	lt.
100-250	2.250	880	11,3	26	8.000	78	38	11,5

TABLE

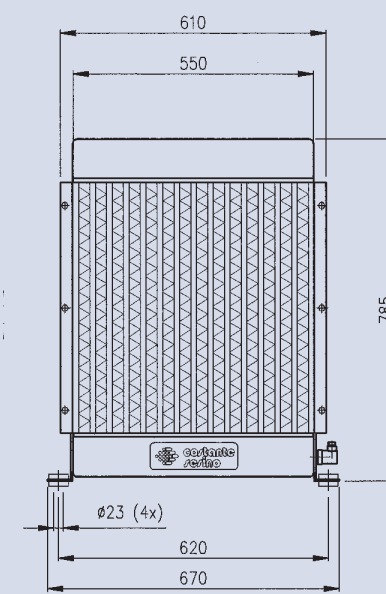
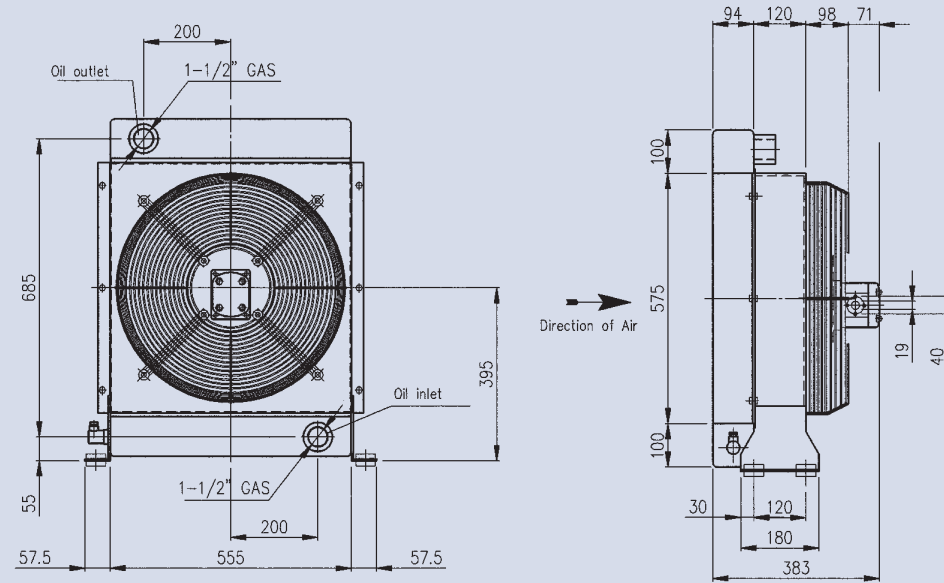
with hydraulic motor fan serie AP

AP 680 I



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

CORRECTION FACTOR



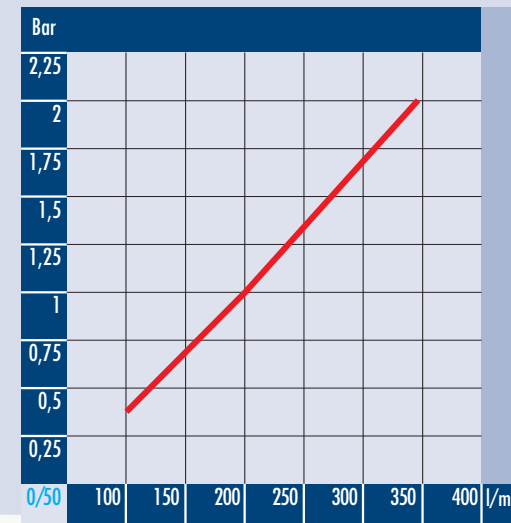
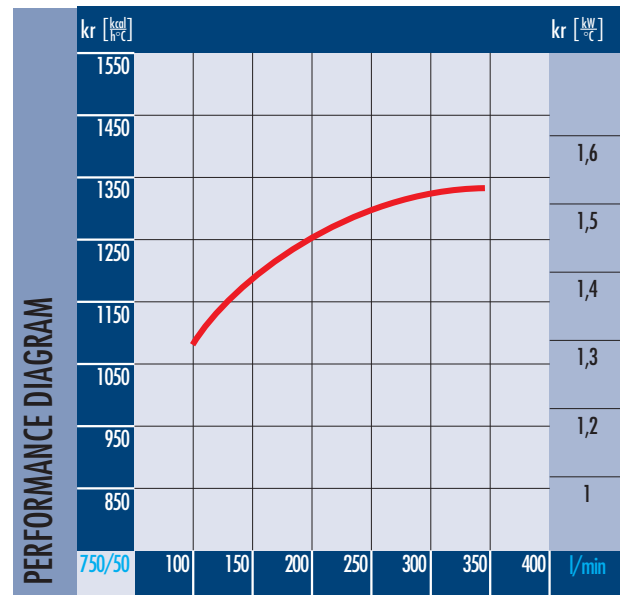
Dimensions and technical characteristics are not binding

Oil flow	Fan speed	Power	Displacement	Motor flow	Air flow	Noise Level	Weight	capacity
l/min	rpm	W	ccc/r	l/min	m³/h	dB(A)	kg	lt.
100-300	1.450	750	11,3	17	10.000	80	48	15

TABLE

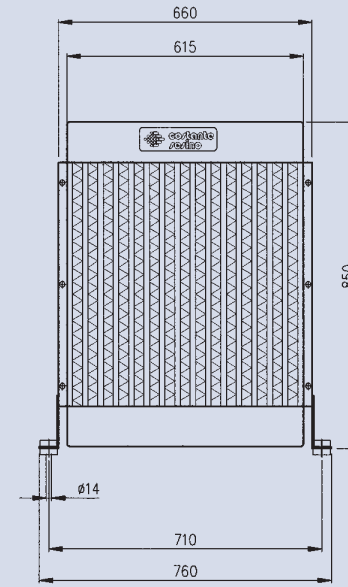
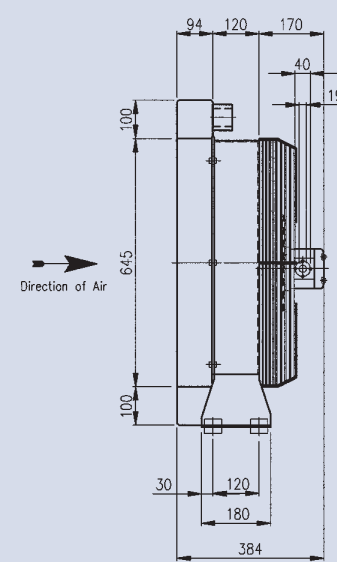
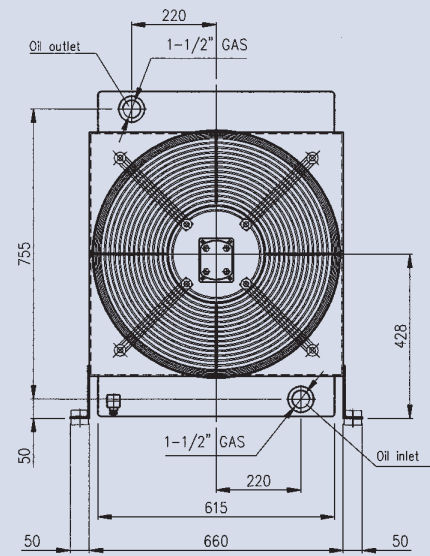
with hydraulic motor fan serie AP

AP 730 I



CORRECTION FACTOR

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



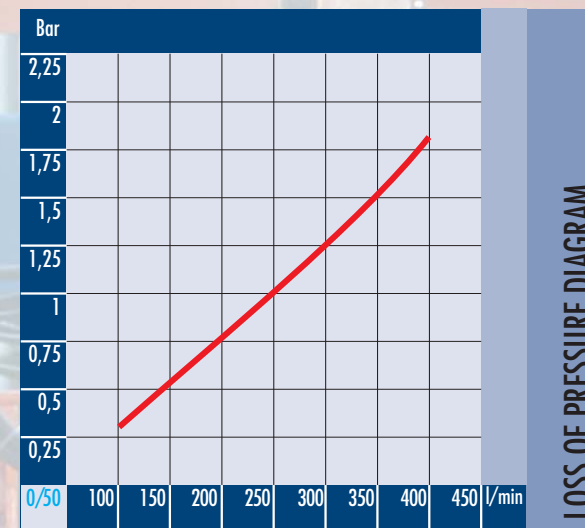
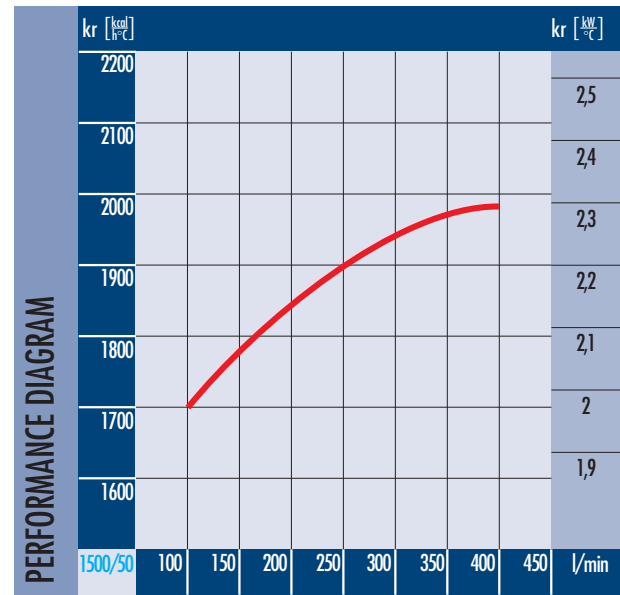
Dimensions and technical characteristics are not binding

Oil flow	Fan speed	Power	Displacement	Motor flow	Air flow	Noise Level	Weight	Capacity
l/min	rpm	W	cc/r	l/min	m ³ /h	dB(A)	kg	lt.
100-350	1.450	1.000	11,3	17	12.000	80	56	16

TABLE

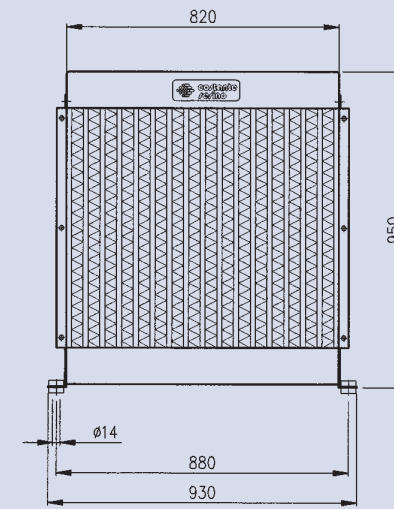
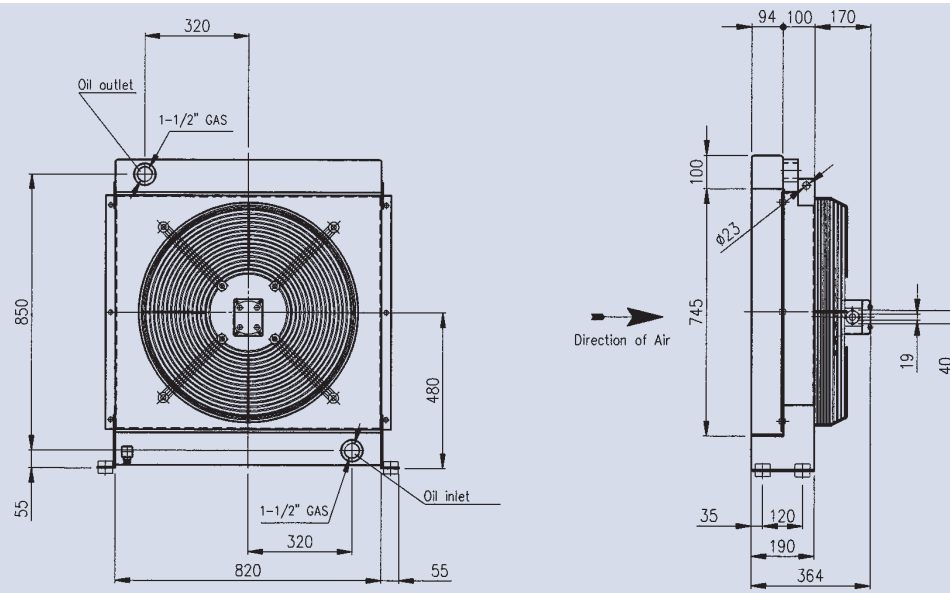
with hydraulic motor fan serie AP

AP 830 I



CORRECTION FACTOR

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



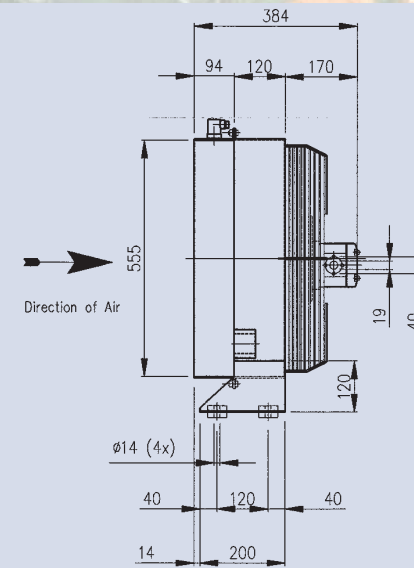
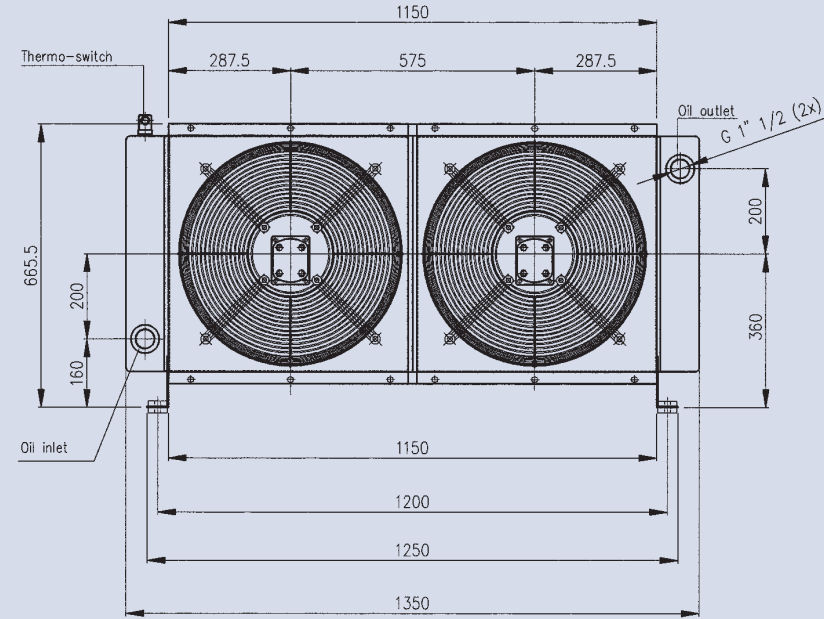
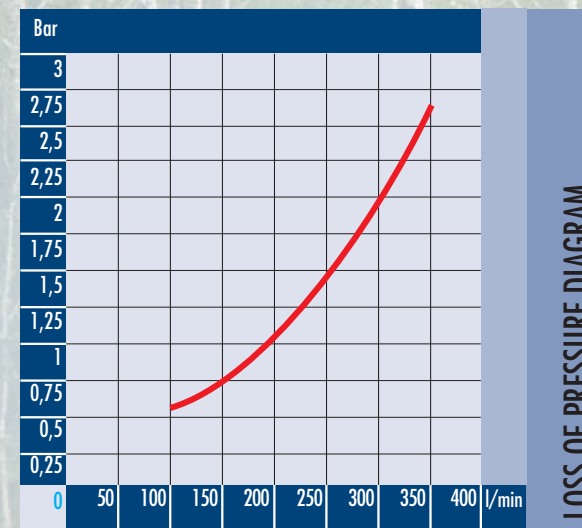
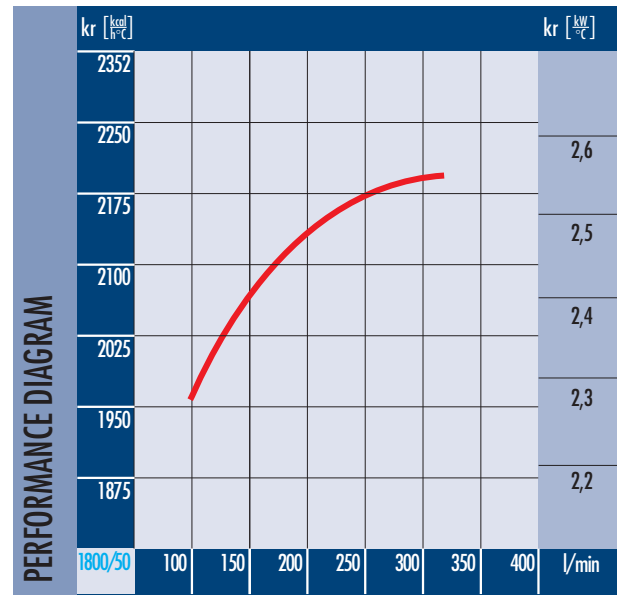
Dimensions and technical characteristics are not binding

Oil flow	Fan speed	Power	Displacement	Motor flow	Air flow	Noise Level	Weight	Capacity
l/min	rpm	W	cc/r	l/min	m ³ /h	dB(A)	kg	lt.
150-400	1.300	1.300	17,5	23	15.000	82	74,5	20

TABLE

with hydraulic motor fan serie AP

AP 2/680 I



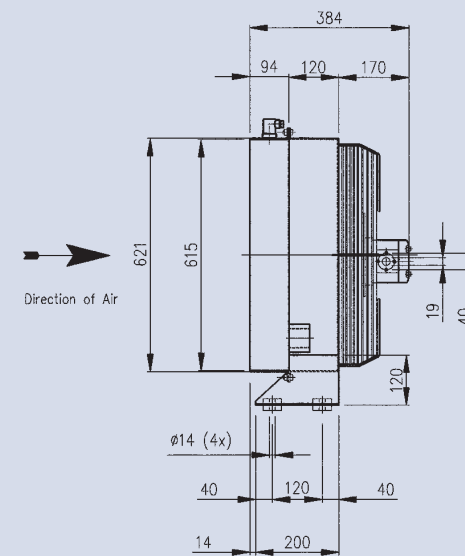
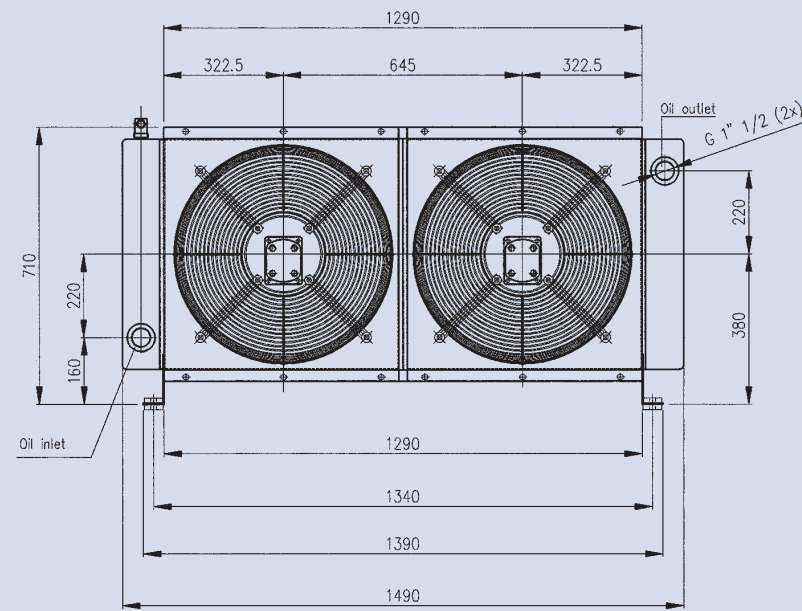
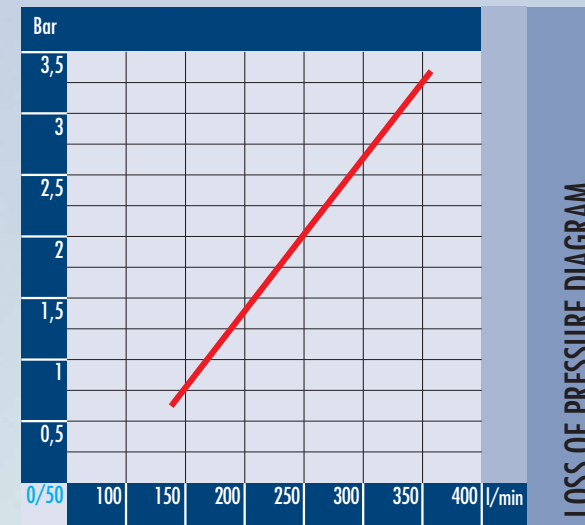
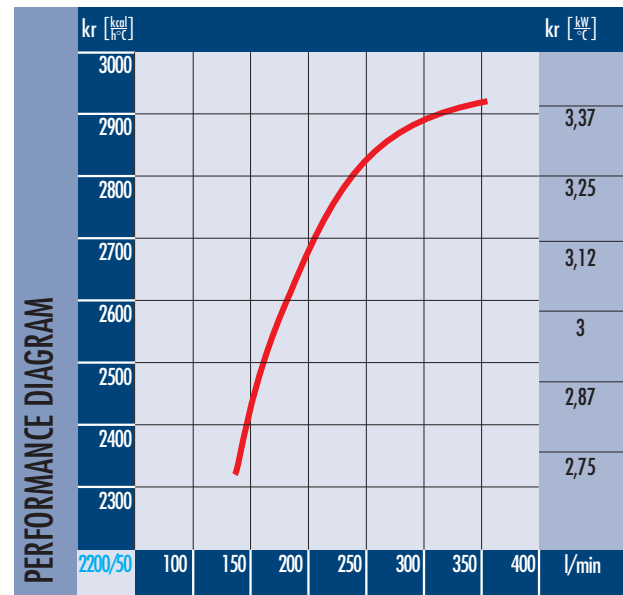
Dimensions and technical characteristics are not binding

Oil flow l/min	Capacity l	Fan speed rpm	Power W	Displacement cc/r	Motor flow l/min	Air flow m ³ /h	Noise level dB(A)	Weight kg
100 - 300	28	1.450	2x750	2x11,3	2x17	2x10.000	82	100

TABLE

with hydraulic motor fan serie AP

AP 2/730 I



Dimensions and technical characteristics are not binding



Oil flow	Capacity	Fan speed	Power	Displacement	Motor flow	Air flow	Noise Level	Weight
l/min	l	rpm	W	cc/r	l/min	m ³ /h	dB(A)	kg
100 - 350	30	1.450	2x1000	2x11,3	2x17	2x12.000	82	120

TABLE