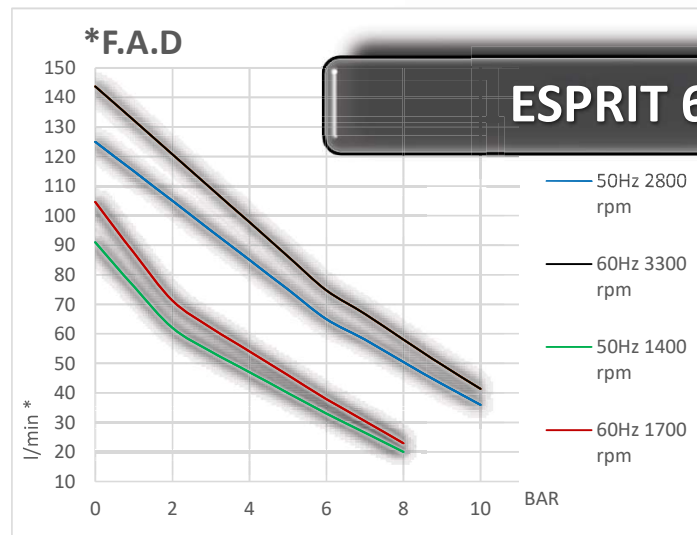


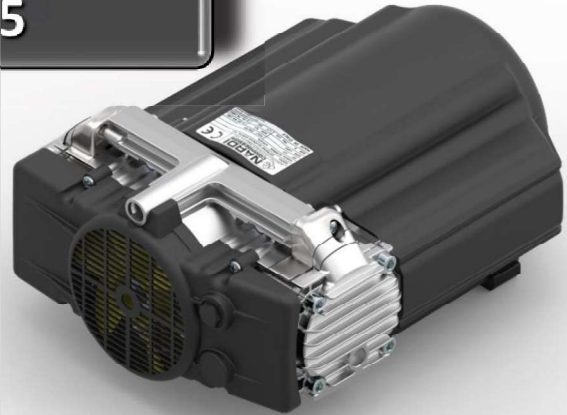
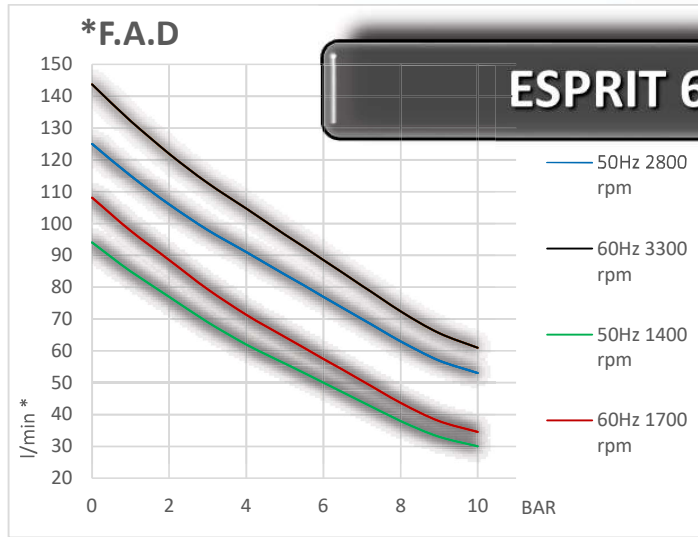
Compressor Model	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
SILVERSTONE UNIT	1	100 - 3,5 - 6 (50 Hz) 120 - 4,2 - 7,2 (60 Hz)	8 - 114	0,5 - 0,35	Single	2800 3300	72	5,5 - 12	23 x 14 x 18



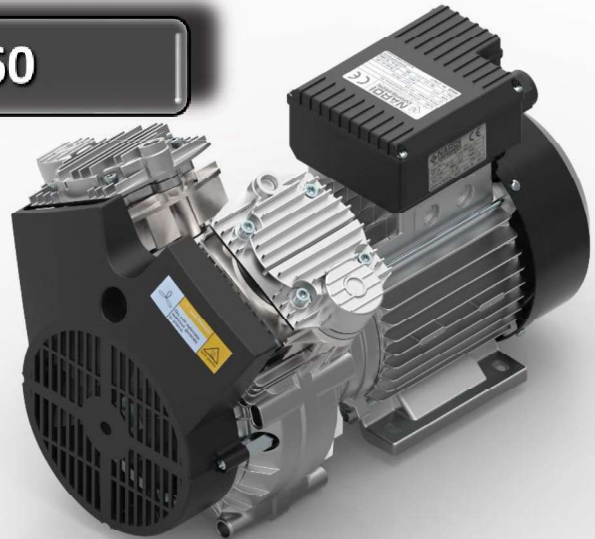
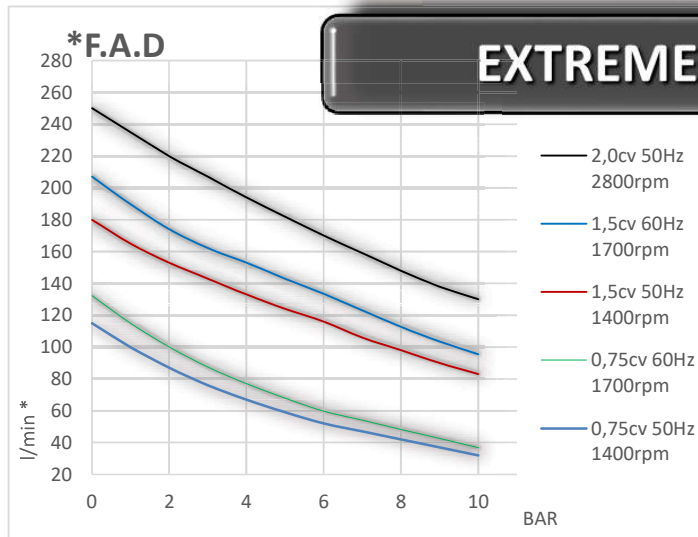
Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
ESPRIT UNIT 60/4	2	105 - 3,7 - 6,3 (50 Hz) 125 - 4,4 - 7,5 (60 Hz)	8 - 114	0,75 - 0,5	Single	1400 1700	48	8 - 17	29 x 22 x 14
ESPRIT UNIT 60/2	2	210 - 7,4 - 12,6 (50 Hz) 250 - 8,8 - 15 (60 Hz)	10 - 145	0,75 - 0,5	Single	2800 3300	55	8 - 17	29 x 22 x 14

With automatic thermal protection - * F.A.D. values have a tolerance ± 5%

PUMP UNIT



Compressor Model	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
ESPRIT UNIT 65/4	2	125 - 4,4 - 7,5 (50 Hz) 150 - 5,3 - 9 (60 Hz)	8 - 114	0,90 - 0,65	Single	1400 1700	49	8,5 - 19	29 x 22 x 14
ESPRIT UNIT 65/2	2	250 - 8,8 - 15 (50 Hz) 300 - 10,5 - 18 (60 Hz)	8 - 114	0,90 - 0,65	Single	2800 3300	56	8,5 - 19	29 x 22 x 14

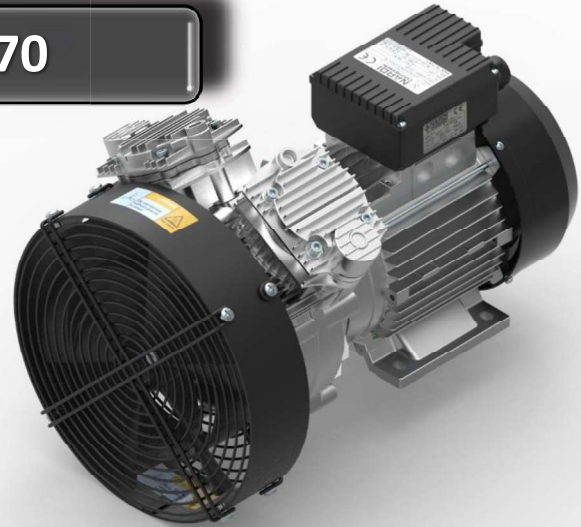
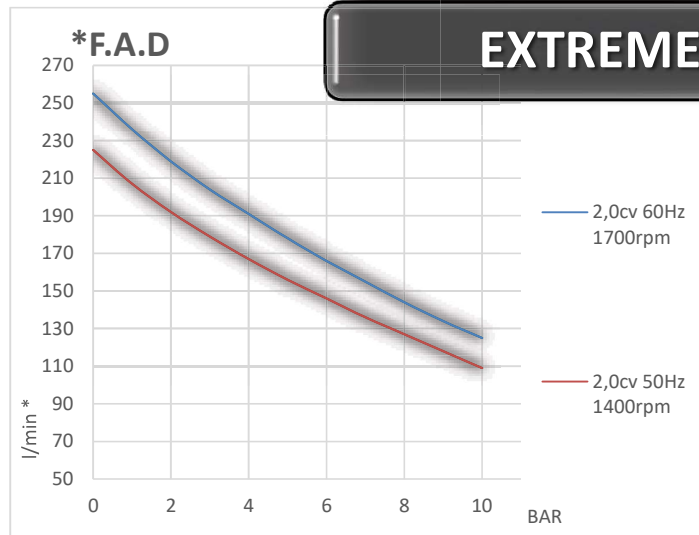


Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME UNIT 0,75 HP	2	200 - 7,0 - 12 (50 Hz) 240 - 8,5 - 14,4 (60 Hz)	10 - 145	0,75 - 0,55	Single	1400 1700	72	14 - 31	39 x 28 x 26
EXTREME UNIT 1,50 HP	2	240 - 8,5 - 14,4 (50 Hz) 290 - 10,1 - 17,2 (60 Hz)	10 - 145	1,50 - 1,1	Single	1400 1700	72	16,5 - 36	39 x 28 x 26
EXTREME UNIT 2,00 HP	2	400 - 14,1 - 24 (50 Hz)	10 - 145	2,00 - 1,5	Single	2800	82	19,5 - 43	40 x 28 x 26

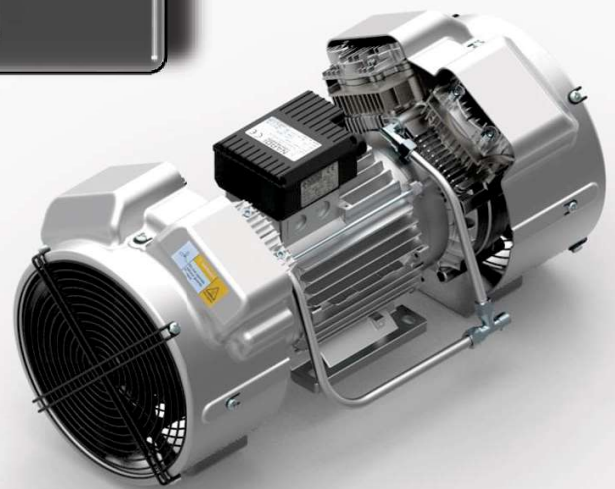
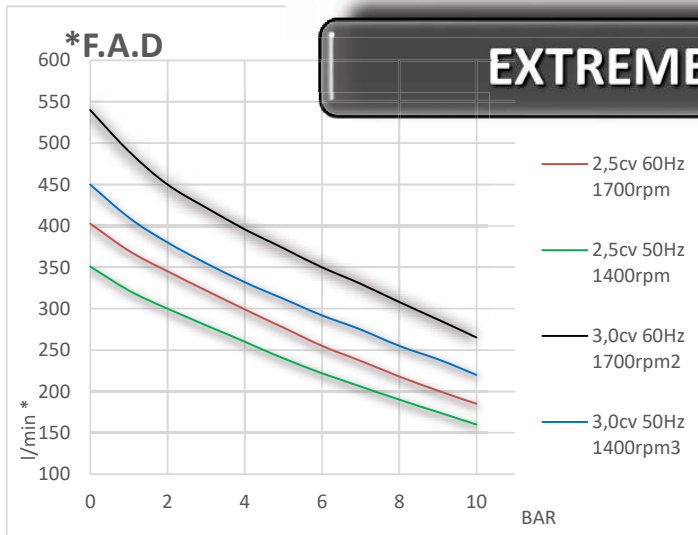
Con protezione termica automatica - * I valori indicati hanno una tolleranza $\pm 5\%$

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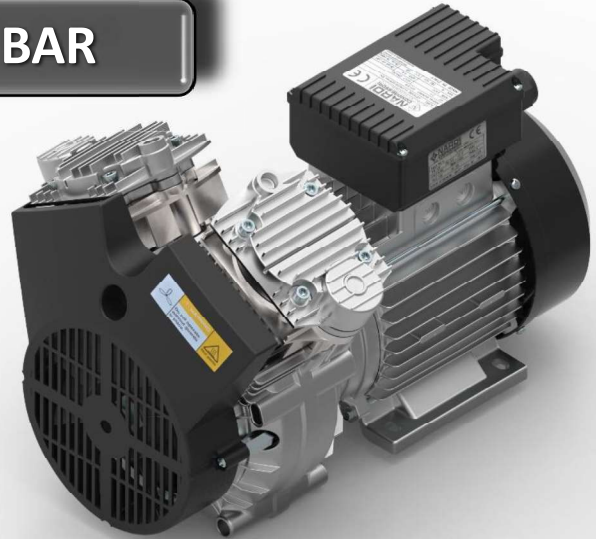
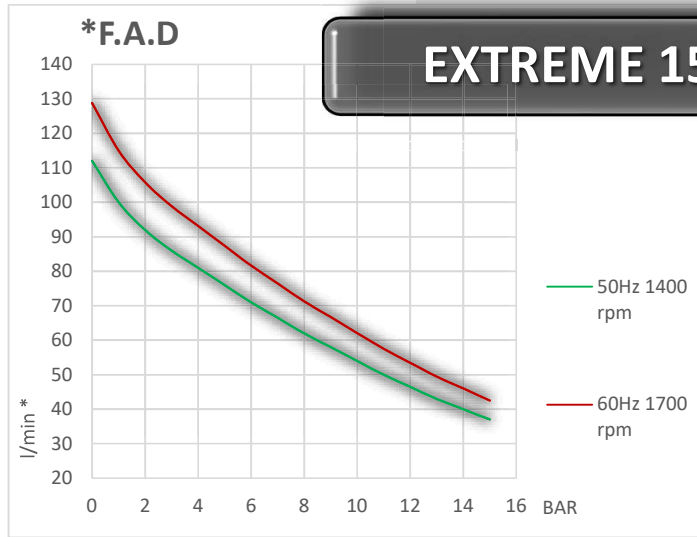
Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME UNIT 2,00 HP	2	350 – 12,4 – 21 (50 Hz)	10 – 145	2,00 – 1,5	Single	1400 1700	72	21 – 47	43 x 28 x 29



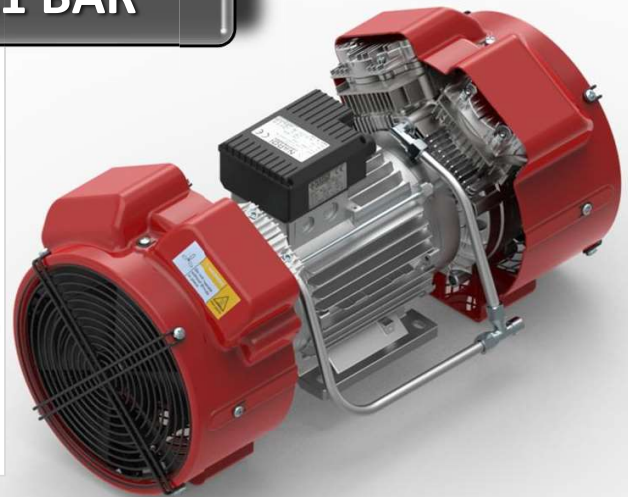
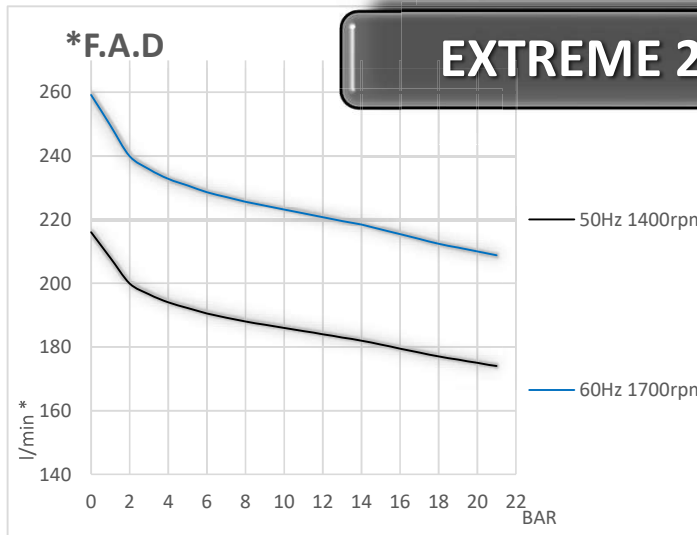
Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 4 UNIT 2,5HP	4	480 – 17 – 29 (50 Hz) 580 – 20 – 35 (60 Hz)	10 – 145	2,50 – 1,9	Single	1400 1700	73	30 – 66	61 x 28 x 31
EXTREME 4 UNIT 3,0HP	4	600 – 21,2 – 36 (50 Hz) 720 – 25,5 - 43 (60 Hz)	10 – 145	3,00 – 2,2	Three	1400 1700	73	33 – 73	64 x 28 x 31

With automatic thermal protection - * F.A.D. values have a tolerance ± 5%

PUMP UNIT



Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 15 BAR	2	115 - 4,0 - 6,9 (50 Hz) 145 - 5,0 - 8,7 (60 Hz)	15 - 217	1,50 - 1,1	Single	1400 1700	73	16,5 - 36	39 x 28 x 26

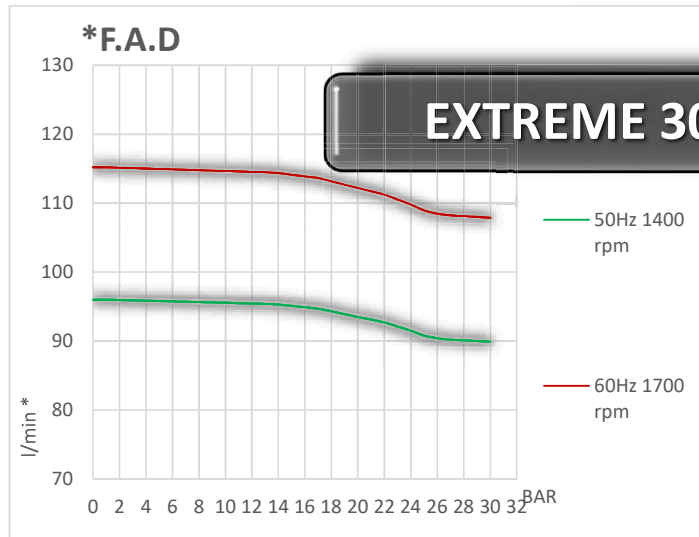


Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 21 BAR	4	260 - 9,2 - 15,6 (50 Hz) 312 - 11 - 18,7 (60 Hz)	21 - 305	3,00 - 2,2	Three	1400 1700	72	33 - 73	64 x 28 x 31

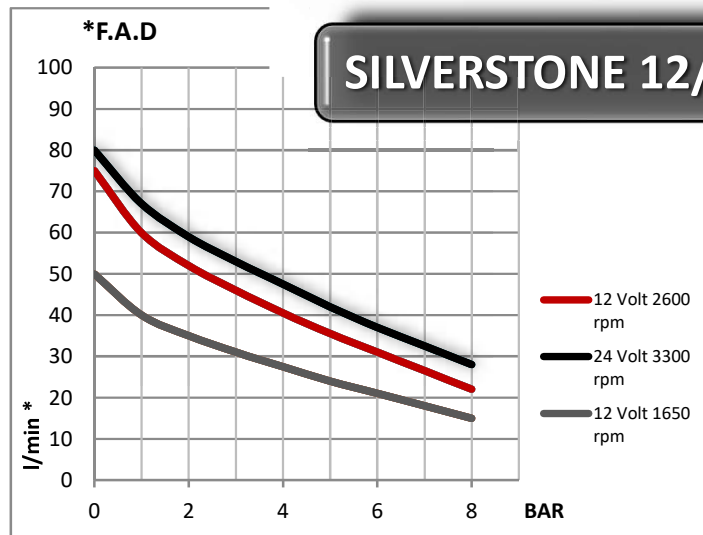
Con protezione termica automatica - * I valori indicati hanno una tolleranza $\pm 5\%$

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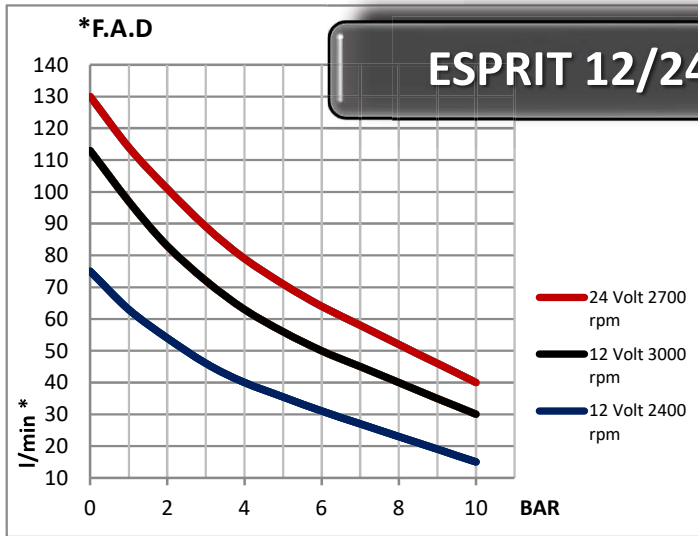
Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 30 BAR	2	130 - 4,6 - 7,8 (50 Hz) 156 - 5,5 - 9,4 (60 Hz)	30 - 435	2,2 - 1,6	Single	1400 1700	72	18 - 40	39 x 28 x 26



Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	Watt	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
SILVERSTONE 12 VOLT	1	95 - 3,4 - 5,7 (12V)	8 - 114	450	CC	2600	72	6 - 13	25 x 14 x 19
SILVERSTONE 24 VOLT	1	120 - 4,2 - 7,2 (24V) 60 - 2 - 3,4 (12V)	8 - 114	350	CC	3300 1650	72	6 - 13	25 x 14 x 19

With automatic thermal protection - * F.A.D. values have a tolerance $\pm 5\%$

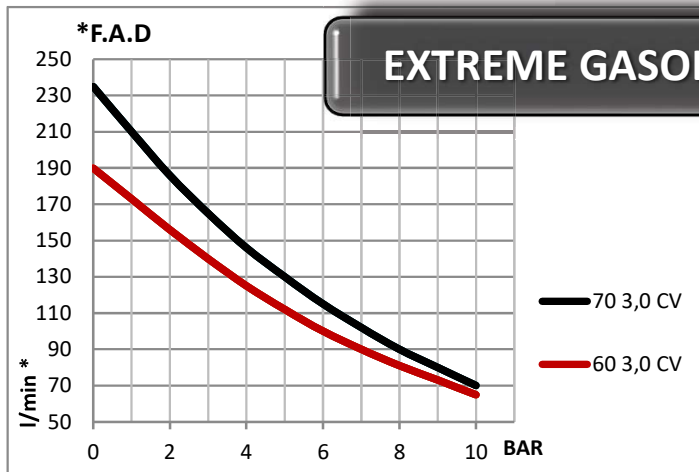
PUMP UNIT



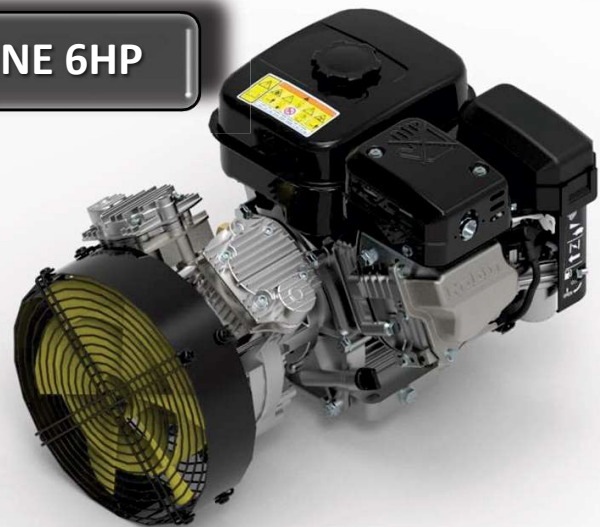
Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	Watt	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
ESPRIT 500W 12 VOLT	2	180 - 6,4 - 10,8 (12V)	10 - 145	500	CC	2400	50	7 - 15	28 x 22 x 14
ESPRIT 600W 12 VOLT	2	225 - 7,9 - 13,5 (12V)	10 - 145	600	CC	3000	52	8 - 18	32 x 22 x 14
ESPRIT 500W 24 VOLT	2	225 - 7,9 - 13,5 (24V) 112 - 3,9 - 6,7 (12V)	10 - 145	500	CC	2700 1350	52	8 - 18	32 x 22 x 14



Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	Watt	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 12 VOLT	2	260 - 8,4 - 14 (12V)	10 - 145	800	CC	2400	72	13 - 29	29 x 22 x 14
EXTREME 24 VOLT	2	280 - 8,4 - 14 (24V) 140 - 4,2 - 7 (12V)	10 - 145	800	CC	2600 1300	80	13 - 29	29 x 22 x 14



Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME ROBIN 60 3,00 HP	2	270 - 9,5 - 16,2	10 - 145	3,00	2900	85	13 - 29	45 x 24 x 28
EXTREME ROBIN 70 3,00 HP	2	380 - 13,4 - 22,8	10 - 145	3,00	2900	85	13 - 29	45 x 24 x 28



Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME ROBIN 60 6,00 HP	2	510 - 19 - 30,5	10 - 145	6,00	2900	85	18 - 39	55 x 29 x 33
EXTREME ROBIN 47 6,00 HP	2	340 - 12,6 - 20,4	15 - 217	6,00	2900	85	18 - 39	55 x 29 x 33