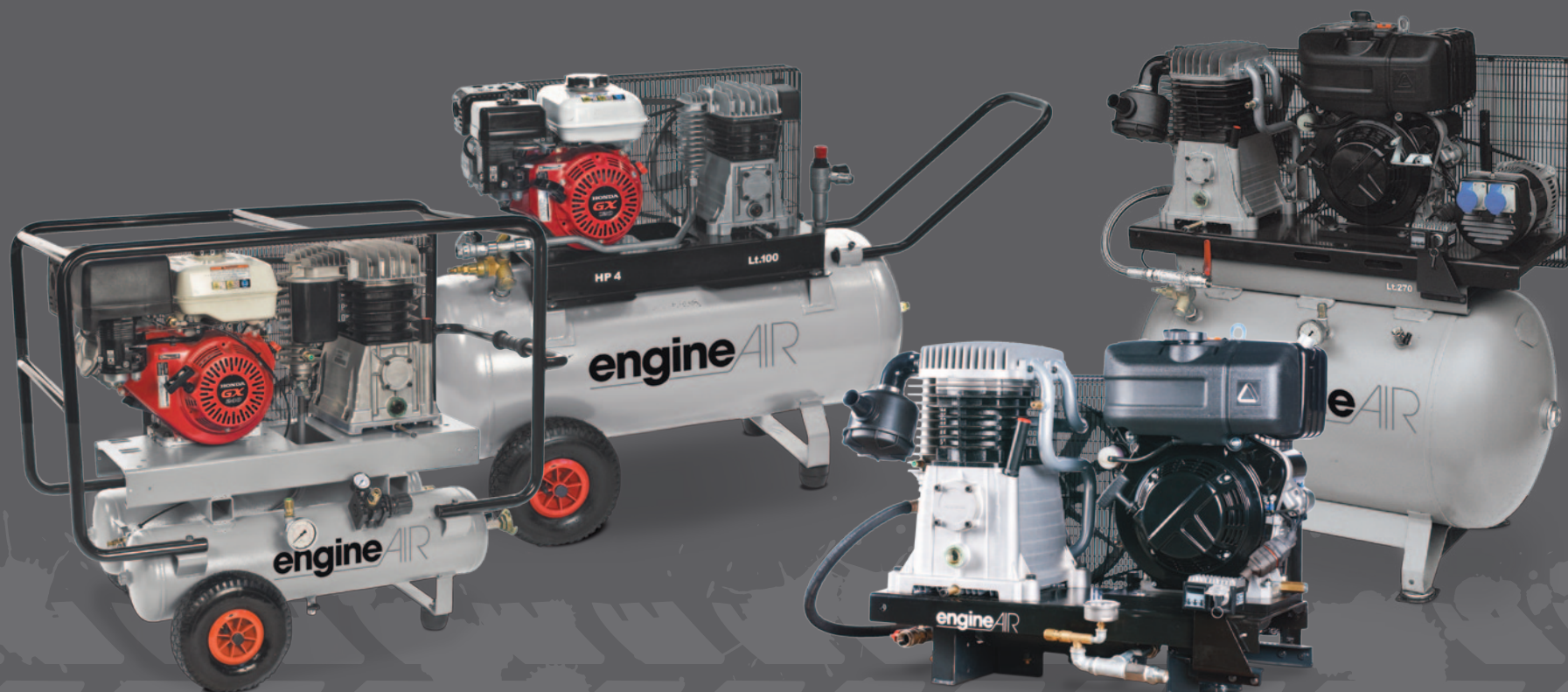


engineAIR

Generazione indipendente



Compressori a piston con motore a scoppio
a benzina e diesel

 **CECCATO**
-ARIA COMPRESSA-

Compressori con motori a scoppio; versatilità in totale indipendenza

La libertà di fare quello che si desidera dove e quando si vuole, una completa indipendenza dalle fonti di energia in qualsiasi circostanza di utilizzo. Che cosa ci può dare tutto questo? I compressori con motore a scoppio EngineAIR.

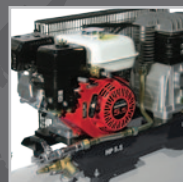
I compressori EngineAIR sono lo strumento ideale per l'artigiano e l'impresa edile, per l'azienda agricola e per gli allevatori.

Un'ampia gamma di compressori d'aria con motore a scoppio, a benzina e a diesel, facili da movimentare, in grado di soddisfare qualsiasi esigenza ed in grado di fornire aria compressa a più utensili contemporaneamente ed in continuo, anche per lunghi periodi di utilizzo.

Inoltre i modelli BIEngineAIR rappresentano la soluzione due in uno per la produzione sia di aria compressa che di elettricità in luoghi remoti.

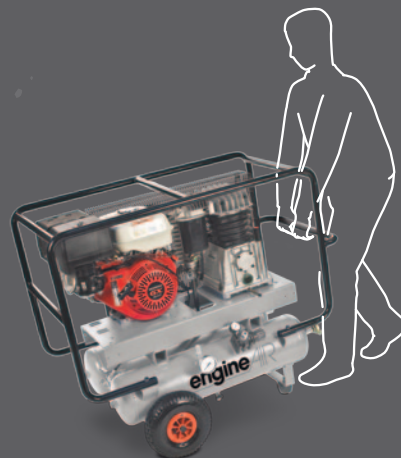
Questi versatili compressori con motore a scoppio sono totalmente indipendenti dalla fonte di alimentazione elettrica, fornendo una disponibilità completa di aria compressa in qualsiasi circostanza. Questa è vera indipendenza.

engineAIR



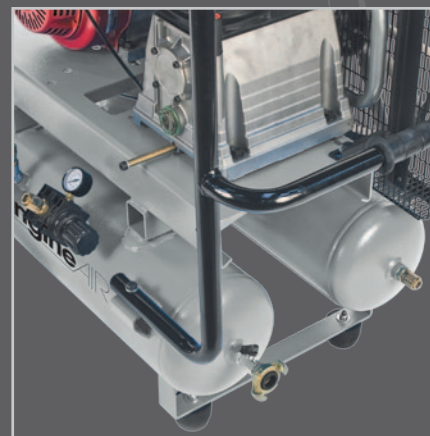
Versioni con motore a benzina

Supersilenziosi
Alte performance
Servizio di assistenza in tutto il mondo



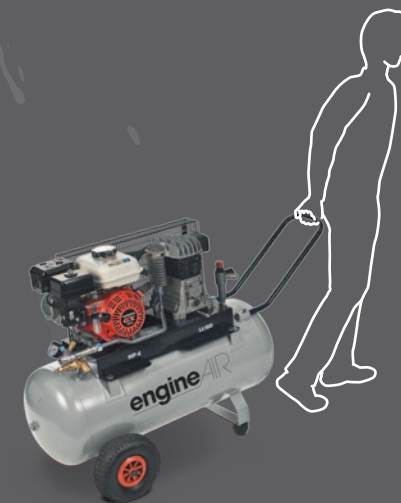
Rollbar metallico

Protezione completa
Facile da trasportare
e da movimentare



Versioni con doppio serbatoio
3 uscite aria integrate: 1 uscita regolata, 1 uscita diretta attacco rapido, 1 uscita con attacco express per ingegneria civile

Flessibilità di connessione per differenti utilizzi



Maniglia ergonomica e grandi ruote gonfiabili

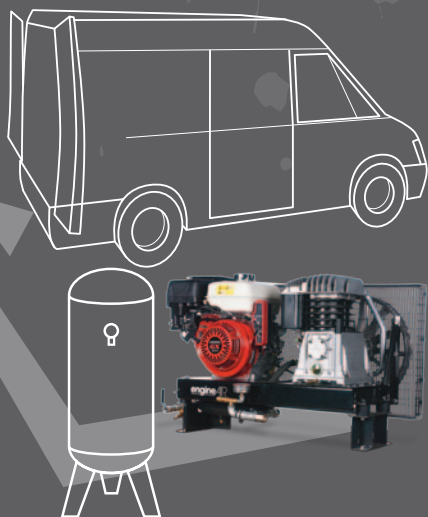
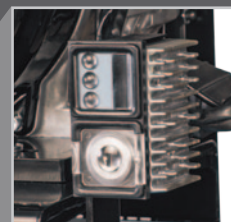
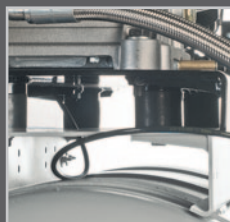
Per una facile movimentazione su terreni difficili



Versioni con motore a diesel



Basso consumo di carburante
Basso numero di giri



Di facile installazione per qualsiasi tipo di applicazione

Preinstallato: è sufficiente collegarsi a un serbatoio e si è subito pronti

Antivibranti in gomma

Per minori vibrazioni, ridotto livello di rumorosità e aumento della durata di tutti gli organi meccanici

Facile manutenzione

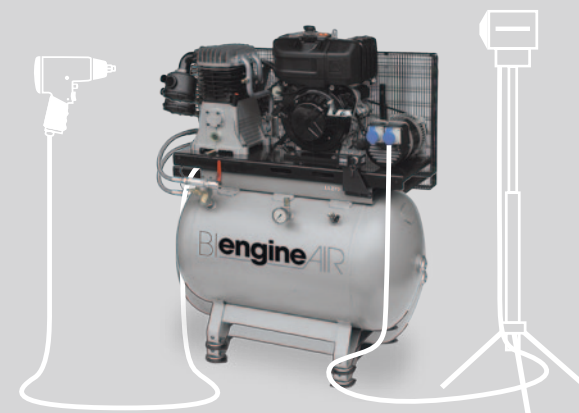
Pannello di controllo a LED, con indicatore di ricarica della batteria e sovrappressione olio

Bi-Energy

La soluzione due in uno con ingombro ridotto

Un unico potente motore diesel in grado di fornire sia aria compressa che energia elettrica. Gruppo pompante ad alta efficienza e generatore di corrente a 230 volt tutto in uno.

2.2 kva (max)



engineAIR



Descrizione	Modello	Serbatoio ltr	Pressione		Portata d'aria		Motore			Potenza sonora LwA dB(A)	Pressione sonora 4 mt. dB(A)	Peso kg	Dimensioni
			bar	psi	l/min	cfm	hp	kW	Type				
engineAIR 4/100 Petrol	Mobile	100	10	145	281	10	3,5	2,6	GX120 QX9	96	72	71	1090 x 420 x 1030
engineAIR 5/50 Petrol	Mobile	50	10	145	348	12	4,8	3,6	GX160 QX9	96	72	73	1000 x 410 x 870
engineAIR 5/100 Petrol	Mobile	100	10	145	348	12	4,8	3,6	GX160 QX9	96	72	94	1090 x 420 x 1030
engineAIR 5/200 Petrol	Mobile	200	10	145	348	12	4,8	3,6	GX160 QX9	96	72	120	1500 x 450 x 1100
engineAIR 5/11+11 Petrol	Mobile	11+11	10	145	348	12	4,8	3,6	GX160 QX9	96	72	70	1070 x 770 x 1040
engineAIR 5/11+11R Petrol	Rollbar	11+11	10	145	348	12	4,8	3,6	GX160 QX9	96	72	70	1070 x 770 x 1040
engineAIR 7/25+25R Petrol	Rollbar	25+25	10	145	570	20	7,1	5,3	GX240 QX B7	96	72	143	1235 x 835 x 1100
engineAIR 7/270 Petrol	Stationary	270	14	203	476	17	7,1	5,3	GX240 QX E4	104	80	223	1395 x 745 x 1500
engineAIR 11/270 Petrol	Stationary	270	14	203	741	26	10,7	8,2	GX340 QX E4	104	80	235	1395 x 745 x 1500
engineAir 8/270 Diesel	Stationary	270	14	203	630	22	7,5	5,5	15LD 350	110	86	239	1395 x 745 x 1500
engineAIR 11/270 Diesel	Stationary	270	14	203	990	35	10,9	8,2	15LD 440	110	86	258	1395 x 745 x 1500
BI engineAIR 8/270 Diesel 2,2KvA*	Stationary	270	14	203	408	14	7,5	5,5	15LD 350	110	86	265	1395 x 745 x 1500
BI engineAIR 11/270 Diesel 2,2KvA*	Stationary	270	14	203	570	20	10,9	8,2	15LD 440	110	86	270	1395 x 745 x 1500
engineAIR 4 Petrol	BM	0	10	145	281	10	3,5	2,6	GX120 QX9	96	72	57	860 x 490 x 750
engineAIR 5 Petrol	BM	0	10	145	348	12	4,8	3,6	GX160 QX9	96	72	63	860 x 490 x 750
engineAIR 7 Petrol	BM	0	14	203	476	17	7,1	5,3	GX240 QX E4	104	80	117	1200 x 685 x 880
engineAIR 11 Petrol	BM	0	14	203	741	26	10,7	8,2	GX340 QX E4	104	80	128	1200 x 685 x 880
engineAIR 12 Petrol	BM	0	11	160	893	32	11,7	8,8	GX390	104	80	142	1200 x 685 x 880
engineAir 8 Diesel	BM	0	14	203	630	22	7,5	5,5	15LD 350	110	86	142	1200 x 685 x 880
engineAIR 11 Diesel	BM	0	14	203	990	35	10,9	8,2	15 LD 440	110	86	151	1200 x 685 x 880
engineAIR 12 Diesel	BM	0	11	160	1050	37	12	8,8	15 LD 500	110	86	154	1200 x 685 x 880
BI engineAIR 8 Diesel 2,2KvA*	BM	0	14	203	408	14	7,5	5,5	15LD 350	110	86	157	1200 x 685 x 880
BI engineAIR 11 Diesel 2,2KvA*	BM	0	14	203	570	20	10,9	8,2	15LD 440	110	86	184	1200 x 685 x 880
BI engineAIR 12 Diesel 3KvA*	BM	0	11	160	1000	35	12	8,8	15 LD 500	110	86	201	1200 x 685 x 880

* La portata d'aria riduce quando il generatore è utilizzato ad alta capacità

engineAIR

Your Authorized Distributor

6899110261

Le immagini utilizzate nel presente opuscolo sono puramente indicative e non sono vincolanti dal punto di vista contrattuale.



»»» BLUELINE PRO
»»» BELTAIR PRO
»»» FONOCOMPACT PRO

6 - 500 litres
2 - 10 HP

Piston compressor range

Solid, simple, smart.
Advanced reliability in
compressed air.





»»» A long history of quality products

With over 70 years of experience in piston design and manufacturing, Ceccato Aria Compressa sets a very high standard when it comes to quality and reliability and always taking into account:

- State of the art design.
- EC directive compliance.
- Environment care.



User benefits

Simple Installation & maintenance

- Prewired and different vessel sizes
- Quick fit connector
- Fast & simple maintenance with original parts

Solid Quality

- Slow running pump design
- Robust belt guard design

Broad product choice

- The right fit for your specific compressed air need
- Models available for occasional, intermittent or frequent use
- Complete & comprehensive portfolio from 2-10hp for DIY to industrial users

Efficient and durable

- Low power single phase motor (direct drive)
- Slow running pump design for less wear and noise (belt drive)

Protect your compressed air network

- High value range: FONOLIFE and FONO- COMPACT
- Range guaranteeing high quality air workstation, better protecting your compressed air network against: rust, corrosion, wear and leakages

»»» Piston technology

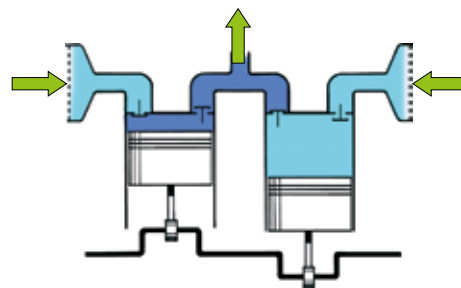
»»» The piston compressor

A piston compressor consists of one or more cylinders with pistons driven by a motor. The air is sucked into the cylinder and then compressed, in one or more stages to the operational pressure. After compression, the compressed air passes through the after-cooler and continues on to the air tank.

»»» Application areas

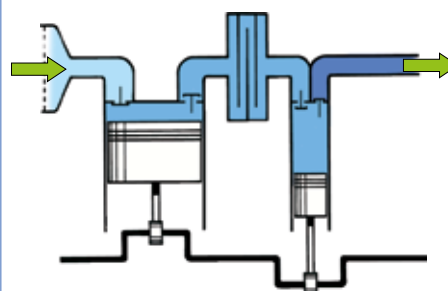
Piston compressors are mostly suitable for small compressed air requirements; one-stage compressors for pressures up to about 8 bar, while several stage versions can produce up to 15 bar. Operation should be intermittent. An air-cooled piston compressor's load level must not exceed 60-70%. After 2 minutes of compression, the compressor must rest for at least 1,5 minutes. We recommend keeping the total compression time per day to a maximum of approximately 4 hours.

The one-stage compressor



A one-stage compressor has one or more cylinders, each of which compresses air from atmospheric pressure to operational pressure.

The multi-stage compressor



A multi-stage compressor has two or more cylinders connected in series in which air is gradually compressed to the final pressure.

Between steps, the compressed air is cooled with air. Thereby improving efficiency, while achieving a much higher pressure than from the one-stage compressor.

THE RANGE THAT MEETS ALL YOUR REQUIREMENTS

Because everyone needs compressed air, our wide oil lubricated piston range will satisfy most applications with extended offer. From DIY to industrial users, the BLUELINE, BELTAIR, FONOLIFE and FONOCOMPACT ranges meet your compressed air needs.

- BLUELINE direct and belt driven from 8 up to 9 bar
- 2 HP models with vessel size ranging from 6 - 90 liter

- BLUELINE PRO direct driven range from 8 up to 10 bar
- BELTAIR PRO belt driven range 11 bar
- BELTAIR PRO belt driven range 15 bar
- Models ranging from 2 to 10 HP with vessel size going from 27 to 500 liter.

- FONOLIFE floor mounted silenced range
- FONOCOMPACT PRO silenced range available as floor, tank mounted with or without dryer
- Models ranging from 2 to 10 HP with vessel size going from 27 to 500 liter.

BLUELINE RANGE

BLUELINE PRO RANGE BELTAIR PRO RANGE

FONOLINE RANGE FONOCOMPACT RANGE



DIRECT AND BELT DRIVEN RANGES



»»» BLUELINE RANGE

The BLUELINE range has been developed to ensure quality, reliability and efficiency for semi-professional applications requiring standard duty and occasional use of compressed air. Portable or mobile, they can easily fit in a car and will give full satisfaction to hobbyists, craftsmen and artisans.

»»» Direct driven

These 2 HP models have a maximum outlet pressure of 8 bar, available in three tank sizes.

Features

- ON/OFF pressure switch
- Pressure reducer
- Models with carrying handle (6 litres) and wheels (24 and 50 litres)

Applications

Blowing • nailing & stapling • inflating • hobby painting • water spraying

»»» Belt driven

These 2 HP models have a maximum outlet pressure of 10 bar, available in three tank sizes.

Features

- ON/OFF pressure switch
- Slow speed pump engineered technology
- Pressure reducer for full control of outlet pressure
- Handle, wheels and pad to move around easily
- Plastic belt guard for protection and improved cooling

Applications

Screwing • impact wrenching • washing • hammering
blowing • rotorbit sanding • painting



»»» BLUELINE PRO RANGE

The BLUELINE PRO range has been designed to offer a direct driven solution to small but heavier duty requirements, while maintaining a compact design as well as normal operating and service costs.

»»» Direct driven

The 8 bar models are available in 2 hp and come in 5 different vessel sizes. The 10 bar models have 3 hp and come in two variants.

Features

- Aluminium block with large fins for improved cooling.
- ON/OFF pressure switch
- Pressure reducer with filter and direct outlet.
- V design block
- Carrying handle (6 litres), wheels and pad (10 to 90 litres)
- Carrying handle (6 litres), wheels and pad (2 to 11 litres)
- 2x11 model has been designed with inflatable wheels and extendible handle to ensure easy transport even outdoor. It includes a protecting frame and an anti-slippery tray to store tools.

Applications

Blowing • nailing & stapling • painting • washing • light hammering
• Impact wrenching



BELT DRIVEN RANGES

»»» BELTAIR PRO RANGE

BELTAIR PRO is an evolution of our belt driven professional piston compressors that brings even more features and efficiency to our product offer. This range consists in single and two stage designs. Single stage pump technology foresees a large cylinder bore and stroke that allowed to run at low speed, achieving important benefits as low noise level and high comfort. Moreover, it reduces working temperatures and wear and increases reliability.

»»» Wheeled models 11 bar

Available from 2 to 5,5 HP, with four tank sizes up to 200 litres and in monophase and triphase.

Features

- ON/OFF pressure switch for easy control
- Pressure reducer to adjust desired outlet pressure
- Handle and wheels (including jockey wheel) for easy transport
- Steel fan guard for protection
- Cast iron cylinders for improved cooling
- After cooler for reduced air temperature
- Slow speed pump engineered technology

Applications

Washing • orbital sanding • professional blowing • professional screwing • professional gravity painting
impact and ratchet wrenching

»»» Stationary models 11 bar

Available from 4 up to 10 HP, from 270 up to 500 litres (plus a 270 litres vertical variant) and with star delta cubicle variant.

Features

- Steel fan guard for protection
- Cast iron cylinders for improved cooling
- After cooler for reduced air temperature

Starting from 5,5 HP units:

- Silenced inlet filter
- Inter cooler between the two stages
- Low rotation speed

A wheelset and handle kit is available as an option for horizontal 270 and 500 litres tank.



»»» BELTAIR H PRO RANGE

»»» Stationary models 15 bar

Some applications like truck tyre inflation require a high pressure. Sometimes more than 12 bar is needed due to pressure drops on the network: our 15 bar BELTAIR H PRO will fulfill this requirement.

Models are available from 4 to 10 HP, on two vessel sizes, 300 or 500 litres (plus a vertical 270 litres variant).

Features

- Star delta cubicle variant.
- Steel fan guard for protection.
- Cast iron cylinders for improved cooling.
- After cooler for reduced air temperature.

And starting from 5,5 HP units:

- Silenced inlet filter.
- Inter cooler between the two stages.
- Low rotation speed.

A wheelset and handle kit is available as an option for horizontal 300 and 500 litres tank.



Applications

Washing • orbital sanding • professional blowing • professional screwing • professional gravity painting • impact and ratchet wrenching



SILENCED RANGES

»»» FONOLIFE RANGE

These silenced piston compressors are the perfect choice for indoor installations. Thanks to their low residual noise level, they can be installed near the workplace which reduces the length of your piping system as well as the related pressure drop.

Features

- Vertical design for small footprint
- Easy access to components
- Oil sight glass visible through the canopy
- Low rotation speed for reliability
- Control panel with hourmeter and power switch



»»» FONOCOMPACT PRO RANGE

The FONOCOMPACT PRO range includes the same benefits as the BELTAIR PRO range but also adds limited noise emission thanks to an insulating canopy that includes a control panel with hourmeter and enables easy service access.

The models within this range are available in different configurations:

»»» Floor mounted

Some installations are already fitted with an air vessel. In that case, a floor mounted unit can be the alternative.



»»» Floor mounted with tank inside

With less than 0,35 m², our units will provide compressed air and storage capability as well as ensure a low noise level for easy installation.



»»» Stationary models on tank

User-friendly model mounted on an air tank from 270 up to 500 litres only taking up a footprint of 0,95 or 1,45 m². This unit offers you an ideal workplace solution thanks to its low noise level.



»»» Stationary models with dryer on tank

This model is a complete workplace compressed air center including a tank and in-house produced selected fridge dryer to ensure production of dry compressed air at a low noise level and while needing only a minimal footprint.

All connections are fixed during the manufacturing process allowing easy installation and reduced pressure drop.



Applications (for both FONOLIFE & COMPACT)

Air Water professional spraying • Hammering • Professional screwing and washing • Professional gravity painting • Impact wrenching
Rotorbital sanding and polishing • Sandblasting



DIRECT AND BELT DRIVEN - SILENCED



Technical data

Description	Power				CAT Air Displacement			Volt	Start	Dimensions		
	Vessel Lt	BAR	Hp	RPM	l/min	CFM	LwAdB(A)			WxLxH mm	Weight kg	Pump
BLUELINE 6DP2	6	8	2	2850	222	7,8	94	1ph	DOL	460x440x450	19	FC2
BLUELINE 25DC2	24	8	2	2850	222	7,8	94	1ph	DOL	280x585x580	24	FC2
BLUELINE 50DC2	50	8	2	2850	222	7,8	94	1ph	DOL	390x780x650	34	FC2
BLUELINE 25BC2	27	10	2	1075	255	9,0	93	1ph	DOL	355x820x655	41	NS12
BLUELINE 50BC2	50	10	2	1075	255	9,0	93	1ph/3ph	DOL	395x840x730	44	NS12
BLUELINE 90BC2	90	10	2	1075	255	9,0	93	1ph/3ph	DOL	490x970x850	56	NS12
BLUELINE PRO 6 DM2	6	8	2	2850	240	8,5	96	1ph	DOL	460x440x450	19	F 241
BLUELINE PRO 10 DM2	10	8	2	2850	240	8,5	96	1ph	DOL	355x380x640	20	F 241
BLUELINE PRO 25 DM2	24	8	2	2850	240	8,5	96	1ph	DOL	280x585x580	22	F 241
BLUELINE PRO 50 DM2	50	8	2	2850	240	8,5	96	1ph	DOL	390x780x650	32	F 241
BLUELINE PRO 90 DM2	90	8	2	2850	240	8,5	96	1ph	DOL	455x970x800	43	F 241
BLUELINE PRO 25 DM3	24	10	3	1450	340	12,0	93	1ph	DOL	555x625x785	44	GV 34
BLUELINE PRO 2x11 DM3	2x11	10	3	1450	340	12,0	93	1ph	DOL	625x810x615	56	GV 34
BELTAIR PRO 25 C2MR / 25C2R	27	10	2	1075	255	9,0	93	1 ph/3 ph	DOL	355x805x630	43	NS12S
BELTAIR PRO 50 C2MR / 50C2R	50	10	2	1075	255	9,0	93	1 ph/3 ph**	DOL	395x840x710	52	NS12S
BELTAIR PRO 90 C2MR / 90C2R*	90	10	2	1075	255	9,0	93	1 ph/3 ph**	DOL	485x970x835	63	NS12S
BELTAIR PRO 50 C3MR / 50C3R	50	10	3	1050	393	13,9	93	1 ph / 3ph	DOL	410x840x770	55	NS19S
BELTAIR PRO 90 C3MR/ 90C3R*	90	10	3	1050	393	13,9	93	1 ph / 3ph**	DOL	485x970x890	66	NS19S
BELTAIR PRO 200 C3MR / 200C3R*	200	10	3	1050	393	13,9	93	1 ph / 3ph**	DOL	560x1400x990	110	NS19S
BELTAIR PRO 200 C4R	200	11	4	1400	514	18,2	96	3 ph	DOL	560x1400x1010	112	NS29S
BELTAIR PRO 200 C5,5R	200	11	5,5	1000	653	23,1	95	3ph	DOL	560x1425x1210	120	NS39
BELTAIR PRO 270 C4R / 270 F4R	270	11	4	1400	514	18,2	96	3ph**	DOL	610x1490x1110	120	NS29S
BELTAIR PRO 270 C5,5R*	270	11	5,5	1000	653	23,1	95	3 ph	DOL	610x1490x1315	127	NS39
BELTAIR PRO 270 F5,5R / 270 F5,5XR	270	11	5,5	1000	653	23,1	95	3 ph**	DOL/YD	500x1490x1190	124	NS39
BELTAIR PRO 500 F5,5R / 500 F5,5XR	500	11	5,5	1000	653	23,1	95	3 ph**	DOL/YD	600x1940x1315	190	NS39
BELTAIR PRO 500 F7R / 500 F7XR	500	11	7,5	1250	827	29,2	102	3 ph**	DOL/YD	600x1940x1375	200	NS39
BELTAIR PRO 500 F7,5R / 500 F7,5XR*	500	11	7,5	750	950	33,5	102	3 ph**	DOL/YD	600x1940x1375	215	NS59S
BELTAIR PRO 500F10R / 500F10XR*	500	11	10	900	1130	39,9	102	3 ph**	DOL/YD	600x1940x1375	220	NS59S
BELTAIR PRO 270 F4V 400/50	270 V	11	4	1400	514	18,2	96	3 ph	DOL	600x680x1740	135	NS29S
BELTAIR PRO 270 F5,5V / 270 F5,5XV	270 V	11	5,5	1000	653	23,1	95	3 ph	DOL	600x835x1950	150	NS39
BELTAIR PRO 270 F7V / 270 F7XV	270 V	11	7,5	1250	827	29,2	95	3 ph	DOL/YD	600x940x1985	197	NS39
BELTAIR PRO 270 F7,5V / 270 F7,5XV	270 V	11	7,5	750	950	33,5	95	3 ph	DOL/YD	600x940x1985	212	NS59S
BELTAIR PRO 270 F5,5HV	270 V	15	5,5	800	522	18,4	95	3 ph	DOL	600x835x1950	180	NS39
BELTAIR PRO 300 F4HR	300	15	4	1000	367	13,0	96	3 ph**	DOL	500x1640x995	170	NS29S
BELTAIR PRO 300 F5,5HR / 300 F5,5HXR	300	15	5,5	800	522	18,4	95	3 ph**	DOL/YD	500x1640x995	185	NS39
BELTAIR PRO 500 F7,5HR / 500 F7,5HXR	500	15	7,5	600	760	26,8	102	3 ph**	DOL/YD	600x1940x1375	245	NS59S
BELTAIR PRO 500 F10HR / 500 F10HXR	500	15	10	750	941	33,3	102	3 ph**	DOL/YD	600x1940x1375	250	NS59S
FONOLIFE S 4	-	10	4	1203	426	15,1	64	3 ph	DOL	520x815x915	100	NS29S
FONOLIFE S 5,5 / S 5,5 X	-	10	5,5	890	577	20,4	64	3 ph	DOL/YD	520x815x915	100	NS39
FONOLIFE S 7,5 X	-	10	7,5	1180	769	27,2	64	3 ph	DOL	590x880x1200	170	NS39
FONOLIFE S 10 X	-	10	10	1048	975	34,4	64	3 ph	DOL	590x880x1200	170	B7000
FONOCOMPACT PRO 27 F2MS /27 F2S	27	10	2	1075	255	9,0	64	1 ph / 3ph	DOL	430x760x845	80	NS12S
FONOCOMPACT PRO 27 F3MS /27 F3S	27	10	3	1350	320	11,3	65	1 ph / 3ph	DOL	430x760x845	81	NS12S
FONOCOMPACT PRO F4S	-	11	4	1450	514	18,2	68	3 ph	DOL	635x820x795	143	B4900
FONOCOMPACT PRO F5,5S / F5,5XS	-	11	5,5	1370	653	23,1	68	3 ph	DOL/YD	635x820x795	150	B5900B
FONOCOMPACT PRO F7,5S / F7,5XS	-	12	7,5	1400	827	29,2	68	3 ph	DOL/YD	760x1230x875	229	B6000
FONOCOMPACT PRO F10S / F10XS	-	12	10	1300	1210	42,7	68	3 ph	DOL/YD	760x1230x875	248	B7000
FONOCOMPACT PRO 270 F4S	270	11	4	1450	514	18,2	68	3 ph	DOL	635x1470x1360	213	B4900
FONOCOMPACT PRO 270 F5 5S / 270 F5 5XS	270	11	5,5	1370	653	23,1	68	3 ph	DOL/YD	635x1470x1360	224	B5900B
FONOCOMPACT PRO 500 F5 5S / 500 F5 5XS / E	500	11	5,5	1370	653	23,1	68	3 ph	DOL/YD	635x1900x1480	271	B5900B
FONOCOMPACT PRO 500 F7 5S/ 500 F7 5XS / E	500	11	7,5	1400	827	29,2	68	3 ph	DOL/YD	760x1900x1520	369	B6000
FONOCOMPACT PRO 500 F10S / 500 F10XS / E	500	11	10	1300	1210	42,7	68	3 ph	DOL/YD	760x1900x1520	388	B7000

* 60 Hertz models available

M = monophas • C = mobile • F = fixed • V = vertical • S = silent • E = dryer

X = YD star delta starter (+15Kg) • H = 15 bar range

1 ph = 230/50/1 • 3 ph = 400/50/3 • ** 230/50/3 voltage also available

Oil-injected piston compressors, direct and belt driven silenced offer
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