



Balma



Rotary screw compressors
from 2,2 to 15 kW

BRIO
Series

A Star in Air Compressors 

BRIO SERIES MEET YOUR **NEW** WORKMATE

Your comfort matters. Therefore, BALMA created a small screw compressor with an extremely low noise level, comparable to your air conditioning system. Very compact and easy to install, BALMA BRIO compressors offer excellent savings on installation and piping costs, especially on the compact model with dryer.



We follow your **evolution!**

Still remember when you started up your company and bought your first piston compressor? Thanks to your hard work and the smart decisions you made your business has grown. Now it is time to grow your equipment too. And BALMA is at your side: when moving from occasional use to continuous air flow, BALMA screw compressors deliver exactly what you need. Meet our new range of BRIO compressors.





Join the **BALMA advantage**

Since 1950, BALMA offers the right mix of flexibility and experience for the industrial, professional and DIY compressed air markets. From state-of-the-art production facilities straight to your business via more than 300 distributors in more than 100 countries worldwide, BALMA provides you with plug & play air solutions with a quality label.

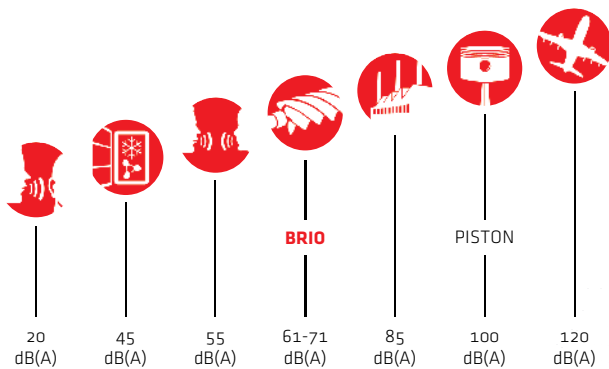
BALMA delivers trouble free workmates, both piston as well as screw compressors, that are always available and ready to use.



Our famous **user friendliness**

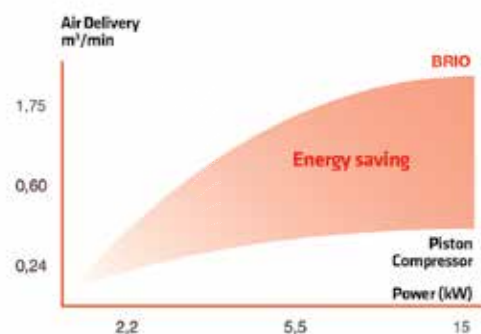
Thanks to the straightforward control panel, you have a clear overview of all the key parameters in no time. They guide you via easy accessible components through easy and fast operation and maintenance.

Dedicated service kits support reliable and efficient operation and include all original parts in one single package. BALMA provides you with a simple solution based on the running hours of your compressor. All parts easy at hand while providing highest protection of your investment!



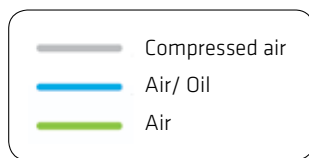
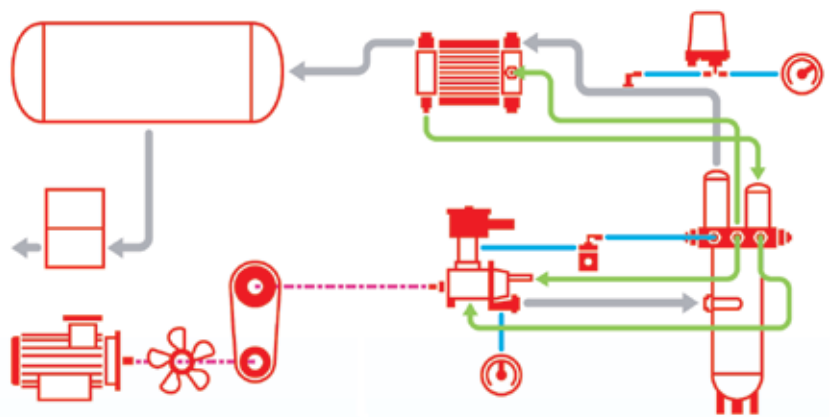
A **safe investment** for continuous use

BALMA BRIO compressors are 30% more efficient than piston compressors and have a longer lifetime due to less vibration and fewer moving parts.



BRIO SERIES

FLOOR AND
TANK MOUNTED



1

Infologic Basic Controller

Advance monitoring and simple daytoday configuration and control for your compressor.



- Pressure and temperature readings.
- Running hours, load hours.
- Maintenance warnings.
- Failure alarms.
- Fast pressure setting directly on the controller.

2

Efficient cooling

A coaxial fan provides excellent cooling of all the internal components, better than water cooled systems. This leads into higher efficiency and better reliability in operation.



3

Easy and cost effective maintenance

Long service intervals and external oil level check. Quick access to air & oil filters, air & oil separator, oil fill & drain.



BRIO.E SERIES

DRYER VERSIONS

Extra compact, cost efficient and easy installation where moisture free air is required.



4

Reliability, efficiency and robustness

The most advanced technologies in rotor design and oil household. Optimized seal arrangements and bearings.



5

Less noise and more energy savings

The automatic condensate drain discharges only water, no air. This silent process respects your working environment.



6

Easy operating control panel

All the info you need to operate your compressor at a glance.



- On/Off switch and emergency stop
- Hour meter
- High temperature and safety thermostat reset
- High oil temperature warning lamp
- Air delivery pressure gauge



POWER SIZES
**2,2 to
7,5 kW**



2,2 - 7,5 kW

Type	 Litres	 bar	 l/min	 Kw	 HP	 dB(A)	 L x W x H (mm)	 Kg				
BRIO Floor mounted 	0	8	300	2,2	3	61	620x612x950	99				
			440	3	4			103				
			560	4	5,5			105				
			700	5,5	7,5			110				
			1010	7,5	10,0			160				
			240	2,2	3			99				
		10	320	3	4	103						
			470	4	5,5	105						
			600	5,5	7,5	110						
			920	7,5	10,0	160						
			BRIO Tank mounted 	200	8	300		2,2	3	61	1429x612x1255	155
						440		3	4			157
						560		4	5,5			159
						700		5,5	7,5			164
1010	7,5	5,5				214						
240	2,2	3				155						
10	320	3			4	157						
	470	4			5,5	159						
	600	5,5			7,5	164						
	920	7,5			10,0	214						
	BRIO.E Tank mounted + dryer 	200			8	300	2,2	3	61	1429x612x1255		187
						440	3	4				191
						560	4	5,5				193
						700	5,5	7,5				198
1010			7,5	5,5		254						
240			2,2	3		187						
10			320	3	4	191						
			470	4	5,5	193						
			600	5,5	7,5	198						
			920	7,5	5,5	254						
			BRIO.E Tank mounted + dryer 	270	8	300	2,2	3	61		1531x612x1349	198
						440	3	4				202
						560	4	5,5				204
						700	5,5	7,5				209
1010	7,5	5,5				265						
240	2,2	3				198						
10	320	3			4	202						
	470	4			5,5	204						
	600	5,5			7,5	209						
	920	7,5			5,5	265						

POWER SIZES

**5,5 to
15 kW**



5,5 - 15 kW

Type	 Litres	 bar	 l/min	 Kw	 HP	 dB(A)	 L x W x H (mm)	 Kg
BRIO Floor mounted 	0	8	846	5,5	7,5	64	850x720x980	160
			1140	7,5	10	65		170
			1620	11	15	69		185
			1860	15	20	71		200
		10	696	5,5	7,5	64		160
			996	7,5	10	65		170
			1416	11	15	69		185
			1680	15	20	71		200
		13	780	7,5	10	65		170
			1152	11	15	69		185
			1332	15	20	71		200
			1680	15	20	71		200
BRIO Tank mounted 	270	8	846	5,5	7,5	64	1543x720x1337	207
			1140	7,5	10	65		217
			1620	11	15	69		232
			1860	15	20	71		247
		10	696	5,5	7,5	64		207
			996	7,5	10	65		217
			1416	11	15	69		232
			1680	15	20	71		247
		13	780	7,5	10	65		217
			1152	11	15	69		232
			1332	15	20	71		247
			1680	15	20	71		247
	500	8	846	5,5	7,5	64	1945x720x1468	257
			1140	7,5	10	65		267
			1620	11	15	69		282
			1860	15	20	71		297
		10	696	5,5	7,5	64		257
			996	7,5	10	65		267
			1416	11	15	69		282
			1680	15	20	71		297
		13	780	7,5	10	65		267
			1152	11	15	69		282
			1332	15	20	71		297
			1680	15	20	71		297
BRIO.E Tank mounted + dryer 	270	8	846	5,5	7,5	64	1543x720x1337	242
			1140	7,5	10	65		250
			1620	11	15	69		265
			1860	15	20	71		280
		10	696	5,5	7,5	64		242
			996	7,5	10	65		250
			1416	11	15	69		265
			1680	15	20	71		280
		13	780	7,5	10	65		250
			1152	11	15	69		265
			1332	15	20	71		280
			1680	15	20	71		280
	500	8	846	5,5	7,5	64	1945x720x1468	262
			1140	7,5	10	65		270
			1620	11	15	69		285
			1860	15	20	71		300
		10	696	5,5	7,5	64		262
			996	7,5	10	65		270
			1416	11	15	69		285
			1680	15	20	71		300
		13	780	7,5	10	65		270
			1152	11	15	69		285
			1332	15	20	71		285
			1680	15	20	71		300

ORIGINAL PARTS YOUR QUALITY ASSURANCE.

The 'original part' identification confirms that these components passed our strict test criteria. All parts are designed to match the compressor and are approved for use on the specified compressor. They have been thoroughly tested to obtain the highest level of protection, extending the compressors' lifetime and keeping the cost of ownership to an absolute minimum. No compromises are made on reliability. The use of 'original part' certified quality components helps ensure reliable operation and will not impact the validity of your warranty, unlike other parts. Look for your quality assurance.



MultiAir Italia S.r.l. INTERNATIONAL

Via Cristoforo Colombo, 3
10070 Robassomero (TO) Italy
Tel. +39 0119246901
Fax +39 0119241021
e-mail: export@multiairitalia.com

Distributor



www.balma.com

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