

Balma



BRIO
15X-22kW
Series

A Star in Air Compressors 

BRIO 15X-22kW



Quiet, eco-friendly compressed air.

- 3-in-1 compressed air system
- Base mounted – Tank mounted – Tank mounted + Dryer
- Innovative eco-friendly vertical oil separation
- High performance and low CO2 emissions
- Space-saving installation
- Low noise and vibration
- Robust and reliable
- Simple maintenance



Energy optimization

- Air Energy Control 3B Basic Controller
- Remote Start/Stop and automatic restart
- Temperature and pressure setting
- Running hours indicator
- Service and failure warnings

Air quality

- Highly efficient 3-stage oil separation
- Modified refrigerant dryer enabling close POU
- Refrigerant gas R410A
- PDP around 3°C
- Intelligent automatic drain with solenoid, no air loss

Options

- Food grade oil and coalescent filters

Compressor technology leaders

Responding to the needs of all industries, BALMA continues to innovate its range of compressed air solutions. With a particular focus on energy efficiency, whilst always improving performance and reliability, our latest generation of rotary screw compressors delivers a reduced total cost of ownership.

Higher duty cycle

Delivering compressed air on demand, all day, every day, our rotary screw compressors can be used continuously, whilst piston compressors require time to cool down.

Superior performance

Higher performance and lower energy consumption is a win-win for customers. Our latest generation air end technology generates increased Free Air Delivery (FAD) more efficiently thanks to our innovative compression technology.

Easy maintenance

Balma's Brio rotary screw compressors can be located close to the point of use (POU), which improves operator comfort and also reduces piping.

Model											
	Max. working pressure		Free Air Delivery *		Motor power		Noise level **	Base Mounted	Tank Mounted 500L	Base Mounted + Dryer	Tank Mounted 500L + Dryer
	bar	psi	l/min	CFM	kW	HP	dB(A)	kg			
BRIO 15X	8	116	2450	86.6	15	20	67	313	537	362	588
	10	145	2215	78.3				313	537	362	588
BRIO 18	8	116	3000	106	18.5	25	69	328	545	377	603
	10	145	2590	91.5				328	545	377	603
BRIO 22	8	116	3570	126.1	22	30	70	344	561	393	619
	10	145	3090	109.2				344	561	393	619

* Unit performance measured in 7,5 and 9,5 bar according to ISO1217, Annex C, latest edition

** Noise level measured according to ISO 2151:2004 using ISO 9614/2 (sound intensity method). 60 Hz available

Model	Conf.	Length	Width	Height
			mm	
BRIO 15X				
BRIO 18	BM	1130	780	1250
BRIO 22				
BRIO 15X				
BRIO 18	BM + D	1400	780	1250
BRIO 22				
BRIO 15X				
BRIO 18	TM 500L	1904	780	1833
BRIO 22	TMD 500L			



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.



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