





INVEST IN BAUER QUALITY

The new **JUNIOR II** is a product based on more than 50 years of experience and strict BAUER Quality Management according to DIN EN ISO 9001. This is the **uncompromising quality down to the last detail** that has made us the global market leader for breathing air compressor units.



operation at a glance



stainless filling device



easy cartridge exchange

EASY HANDLING

- Due to symbolic figures it is child's play to operate the compressor.
- Comprehensive documentation facilitates maintenance work.

TOUGHNESS

- Durable, **long-life** compressor block
- New fan and pulley protection made of unbreakable, UV-resistant special plastic, which improves cooling air flow for increased compressor efficiency.
- filling device: stainless steel; filling hose: kevlar

SAFE HANDLING

- Moving parts such as v-belt, pulley and fan have optimal protection.
- The GS-sign certifies the observation of all relevant safety regulations.

BAUER WORLDWIDE SERVICE NETWORK

- Profit from the global service network and spare parts supply located in more than 50 countries.
- Learn how to do necessary maintenance in BAUER training courses.

TECHNICAL DATA

Туре	Drive	FAD		Filling- rate	Engine		filter system TRIPLEX®	Dimensions cm		Weight net	
max.330 bar ¹⁾		I/min*	min-1	min**	kW	HP		L	W	Н	kg
JUNIOR II - B	4 - stroke petrol ²⁾	100	2300	2.0	4.0	5.5	P21	78	34	42	44
JUNIOR II - E	3 phase	100	2300	2.0	2.2	3.0	P21	66	36	42	46
JUNIOR II - W	single phase	100	2300	2.0	2.2	3.0	P21	66	39	42	46

available with switch over device 330 / 225 bar or 225 bar/330 bar alternatively



^{*} Cylinder filling from 0 to 200 bar

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²⁾ with telescopic intake tube and HONDA motor

^{**} Filling rate for 1 I cylinder capacity from 0 to 200 bar