

## High-pressure Compressor Mini Verticus

100119

- **Now significantly quieter:** thanks to the new anti-vibration frame and noise-optimised Super Silent housing.
- Fully automatic B-CONTROL MICRO compressor control with colour display.
- **B-DRAIN:** The new automatic condensate drain is quieter and saves energy.
- **Ergonomic design:** optimum accessibility and operation.
- *Long unit service life:* use of high-quality materials that have been optimised for continuous use.
- **Always on the safe side:** Spare parts availability in more than 50 countries the world over – guaranteed for more than 25 years.

The new MINI-VERTICUS combines the legendary BAUER compressor blocks with improved components and ultra-modern design! During the redesign, the focus was on ergonomics, making operation as easy as possible, reducing noise and boosting efficiency. MINI-VERTICUS is now available with a higher charging rate of 320 l/min and with an open design as standard.

As Super Silent version, the MINI-VERTICUS is ideal for use in environments where noise is a key concern and for customers who need reliable and durable service combined with low running costs.

The advanced B-CONTROL MICRO is more powerful and ready to communicate with the B-APP for remotely controlling and monitoring the compressor.

All control elements that are important for everyday operation are ergonomically arranged and easily accessible from the front.

A proven and powerful unit concept that is setting new standards in technology and ergonomics with outstanding BAUER quality and cutting edge technology.

More than 70 years' experience of designing and building compressors and the extensive know-how of our test and development centre enable us to produce systems which are perfectly matched to your needs and requirements.

### Technical specifications

Type designation	Charging rate <sup>1</sup>		Max. operating pressure	Speed approx.	Motor output	Purification system	Net weight	Dimensions L x W x H
	l/min	m <sup>3</sup> /h						
MV 150	150	9	350	1340	4	P 41	324	120×79×138
MV 200	200	12	350	1270	4	P 41	324	120×79×138
MV 250	250	15	350	1470	5.5	P 41	333	120×79×138
MV 320	320	19.2	350	1450	7.5	P 41	350	120×79×138

<sup>1</sup> Measured with cylinder filling (10 l) from 0 to 200 bar,  $\pm 5\%$

