Bauer Mini-Verticus

Description

The Bauer Mini-Verticus sets new standards in performance, efficiency, and noise reduction. Designed for continuous operation, this compact, stationary breathing air compressor includes a noise-optimised Super Silent housing, an anti-vibration frame, and a quieter, more energy-efficient B-DRAIN condensate system. With an increased 320 l/min charging rate, ergonomic front-facing controls, and high-quality materials built for durability, the MINI-VERTICUS delivers reliable, low-maintenance operation.



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Key data	
Make	Bauer
Model	Mini-Verticus
Flow rate	11.3 cfm
Max. pressure	350 bar
Delivery volume measured using cylinder filling (10 l) from 0 to 200 bar	320 l/min
Standard operating voltage	400V / 440V
Standard frequency	50Hz / 60Hz
Motor power	7.5kW
Speed	1450rpm ±5%
Max. permissible inclination of the compressor	5°
Noise pressure level [dB(A)] in accordance with ISO 3744, enclosed version	70 ±2
Oil consumption	0.3 ±0.2
Dimensions	137.5 x 80.2 x 137.2 cm
Weight	400 kg