


## Boge Focus Compressor Manual

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### **Boge Compressor HMI**

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Boge Focus Compressor Manual

Explore the BOGE latest generation control system: With focus control 2.0, you have everything under control. You can connect up to four fixed and/or frequency-controlled compressors. From that moment, everything is simple: you authenticate yourself via the RFID-Chip, and intuitively control the various functions.

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BOGE Compressors | focus control 2.0

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Only BOGE original parts are compatible with the C Series range of compressors - gives surety of maximum safety during the entire life of the product. Premium Efficiency: IE3 Motors The C series compressors offer the best possible energy efficiency thanks to economical IE3 motors of the premium efficiency class. HP 30 25 20 15 10 7.5 5.5 4 3

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SCREW COMPRESSORS - BOGE

BOGE S series screw compressor, including its additional equipment, is exclusively intended for the compression of air. The air taken in must not contain any explosive or chemically instable gases or vapours. Do not exceed the specified final compression temperature. BOGE screw compressors are designed for stationary operation.

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Operating instructions

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All BOGE catalogs and technical brochures

BOGE compressor controls use a pressure sensor to control whether or not the requested pressure in your compressor station has been achieved. This enables you to preset minimum and maximum pressures and to control the operation of your compressor station according to demand.

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Series Focus - Boge Compressors

The BOGE FOCUS control is the standard compressor control and provides numerous control and monitoring features. The compact TOP AIR piston compressors combine the advantages of a reciprocating compressor in 10 and 15 bar versions with a modern control and monitoring system.

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BOGE Compressors | focus control 2.0

Explore the BOGE latest generation control system: With focus control 2.0, you have everything under control. You can connect up to four fixed and/or frequency-controlled compressors. From that moment, everything is simple: you authenticate yourself via the RFID-Chip, and intuitively control the various functions.

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BOGE Compressors America | focus control 2.0

At BOGE, we were among the first to recognise this problem - and solve it. Highly efficient compressor controls Master controls for multiple compressor stations make compressed air production significantly more efficient - especially in cases where compressed air consumption fluctuates or where speed-regulated compressors are integrated ...

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BOGE Compressors | Controls

The new generation BOGE S Series manages to be even better than its predecessor: efficiency, smoothness and sound pressure levels are all significantly optimised. Product. Screw compressor, oil lubricated. Advantages. heat recovery can be integrated; extremely quiet; focus control 2.0; maximum efficiency; frequency controlled cooling fan

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BOGE Compressors | Screw Compressor S Series up to 75 kW

All of BOGE's screw compressors offer maximum reliability, highly efficient operation and extremely easy maintenance. Whether with oil-injection cooling or oil-free, frequency-controlled, belt-driven or directly coupled - these sturdy machines form the backbone of industry. Screw compressors - made-to-measure from 2.2 to 355 kW

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BOGE Compressors | Screw Compressors

The compressor has the base control system with LC display and pressure transducer technology. focus control is available as an option that offers additional monitoring and control features. focus control 2.0 is also programmed to act as a changeover switch and can control up to four compressors. 7 EXTREMELY QUIET

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BOGE C series IE3 - Industrial Air Compressor ...

BOGE Kompressoren has been a manufacturer of industrial compressors and compressed air systems in Germany for more than 100 years. BOGE America is the US daughter company bringing their premium product line to contractors and manufacturers on this side of the pond! For more details call at 770-874-1570 or email us [usa@boge.com](mailto:usa@boge.com).

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Industrial Air Compressor Manufacturers ... - BOGE America

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BOGE - Industrial Air Compressors | Compressed Air Systems - BOGE has a proven track record of assisting compressed air systems users in creating sustainable energy consumption reductions by implementing the established BOGE Boge Focus Manual - Compressor controls base control / focus control 2.0. all new BOGE BASIC and FOCUS controls are equipped with the boge focus control manual User Manual and Basic / Focus - Central Air Equipment - Compressor controls BASIC / FOCUS.

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Boge Basic Control User Manual - iananovak.com

The BOGE FOCUS control is the standard compressor control and provides numerous control and monitoring features. PROVEN DESIGN Irrespective of the modification incorporated, the proven design of the S series has still been retained: providing the advantages of the efficient cooling air circulation and the effective optimized oil separation system.

Compressed Air Compendium Energy Efficiency in Industry Aerosol Science The Automotive Chassis Fluid Power Control Compressed Air Systems in the European Union The 'Made in Germany' Champion Brands Compressor Handbook Automotive Mechatronics: Operational and Practical Issues Casanova Aquatic Ecotoxicology Global Brain Popular Photography Conservation of Ancient Sites on the Silk Road Jaguar XJS Practical Process Research and Development - A guide for Organic Chemists Servitization in Industry Chassis Handbook The Australian Official Journal of Trademarks Young Adult Conservation Corps  
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