

BOGE America Product Line



CL Rotary Screw
4 - 7.5 HP



CL Rotary Screw
10 - 20 HP



CLDR Rotary Screw
4 - 20 HP



C & C2 Rotary Screw
10 - 30 HP
(Up to 215 psig for C2)



C2DR Rotary Screw
15 - 30 HP



S3 & S4 Rotary Screw
40 - 340 HP



C2 Rotary Screw VFD
15 - 30 HP



S3 & S4 Rotary Screw VFD
40 - 270 HP
(Standard pressure up to 190 psig)



SO-2 Rotary Screw Oil-Free
60 - 480 HP



EO Scroll Oil-Free
5.5 - 40 HP



K Reciprocating Oil-Free
3 - 15 HP (Up to 480 psig)



SRHV Booster (Air or Nitrogen)
7.5 - 25 HP



Refrigerated Dryers
20 - 5000 CFM



Filters
20 - 5000 CFM



Desiccant Dryers
20 - 5000 CFM



Auto Drains
Zero Air Loss



Oil / Water Separators
Condensate Treatment



Oxygen generator PO



Nitrogen generator PN



focus control 2.0



airtelligence provis 3: Higher-level control for compressor station



BOGE connect: Portal for remote monitoring of compressors

BOGE Kompressoren

ISO9001:2015

ISO14001:2015

GLC Certified

Member CAGI

BOGE America Product Line



Premium Products

BOGE is a leading German compressor manufacturer headquartered in Bielefeld, Germany and has earned a strong reputation for building premium quality products in support of a large global distribution network located in more than 120 countries. Through a long heritage of being family owned since our founding more than a century ago, BOGE continues to focus on meeting customer expectations by offering the very finest in compressed air equipment through design, production and rigorous final testing. As a family enterprise we understand that short-term profit may not always be the best long-term solution. We also take great pride in making investments in employee development through advanced training programs, encouragement of creative ideas and promoting a strong balance between work and family life. With our down to earth attitude and a goal of being a dependable and trustworthy partner, we've been able to combine dynamic growth with heart, mind and clear commitment to our mission.



Best of German Engineering

Our Development Center brings together the talents of our highly skilled engineering team along with open communication lines and requirements from our international distributor network. With an abundance of technical know-how, our BOGE products are engineered to keep our customers reliably equipped for the long term which is the central core point of our engineering and development strength. We have carried this way of thinking into the future because intelligent engineering and innovative technologies create the system solutions that help pave the way for increased productivity and profitability. You can always be assured of a complete and reliable compressed air system solution from BOGE.

Efficient Design

BOGE offers both fixed speed compressors with energy saving wye-delta starters and variable speed compressors with energy saving VFD drives. In addition, our IE3 Premium Efficiency TEFC motors further promote the energy saving characteristics of your compressed air system. Very low unloaded power consumption along with auto sleep mode ensures additional savings. Careful design of each and every compressor package offers you the optimum specific power characteristics by conservatively calculating airend rotational speeds with a properly matched motor. Multiple compressor systems can also be synchronized so the proper compressor(s) is running at the proper time for peak system efficiency.

Quality Signed and Sealed

Our uncompromising quality system starts at a very early stage during the development process. New designs are subject to extensive component fatigue tests prior to going into production. Only the highest quality components manufactured by the latest means of technology are used. Every step of production is inspected by experienced quality experts. After a comprehensive final test, all BOGE compressors are then certified, signed and sealed for shipment. Our BOGE quality management system is also underwritten by an audited ISO standard to ensure all processes are meticulously followed. In addition, BOGE is also an active member of CAGI and their rotary screw performance verification program.

Global Customer Support Network

Established in 1999, BOGE America, Inc. BOGE America, Inc., is one of fourteen "daughter companies" strategically located throughout the world to assist our global distribution and service network. BOGE distributors offer skilled support of our product line with factory trained and certified technicians who are at your disposal to assist you with installation, commissioning, maintenance, inspections and much more.

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