

BOGE AIR. THE AIR TO WORK.

For small compressed air requirements:

Oil injected screw compressors, 100 to 190 psig

Motor power: 4 to 10 HP
Free Air Delivery: 11 to 42 cfm



Directly coupled screw compressor

Belt-driven screw compressor

Screw compressor

For medium compressed air requirements:

Oil injected screw compressors, 100 to 190 psig

Motor power: 15 to 50 HP
Free Air Delivery: 44 to 235 cfm

Oil injected screw compressors, with frequency control, 100 to 190 psig

Motor power: 15 to 50 HP
Free Air Delivery: 14 to 195 cfm



Screw compressor

Frequency controlled screw compressors

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For four generations, customers from mechanical engineering, industry and trade have relied on BOGE know-how when it comes to planning, developing and manufacturing compressed air systems. They are fully aware of the fact that BOGE AIR is more than just ordinary compressed air: utmost safety, outstanding efficiency, excellent quality, maximised flexibility along with dependable service are the ingredients to transform BOGE AIR into air to work with – in Germany, in Europe, in North America and in more than 80 countries around the world.

BOGE COMPRESSORS

BOGE AMERICA, INC.

3414 Florence Circle · Suite 100
Powder Springs, GA 30127
Tel. 770-874-1570 · Fax. 770-874-1571
usa@boge.com · www.boge.com

For large compressed air requirements:

**Oil injected screw compressors,
100 to 190 psig**

Motor power: 60 to 340 HP
Free Air Delivery: 189 to 1441 cfm

**Oil injected screw compressors,
with frequency control,
100 to 190 psig**

Motor power: 60 to 250 HP
Free Air Delivery: 189 to 1225 cfm



Screw compressor



Screw compressor with frequency control,
integral dryer and condensate management

Clean Air Treatment

Refrigerator Compressed Air Dryer



BOGE Refrigerated Air Dryers ranging from 5–7400 cfm and pressures from 80–650 psi.

Cold Regenerated Desiccant Dryer



BOGE Heatless Desiccant Air Dryers ranging from 3–5000 cfm and pressures from 80–225 psi.

Complete Line of Accessories



Oil/Water Separators

Condensate Drain

High Efficiency Filters from 3–16000 cfm, condensate drains from 3–3600 cfm with pressure of 12–600 psi. Oil/Water condensate separators from 75–4000 cfm.