

# 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

### Oil free piston compressors 150 and 600 psig

Motor power: 4 to 15 hp  
Free Air Delivery: 12 to 66 cfm



Directly coupled screw compressor

Belt-driven screw compressor

Oil free piston 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

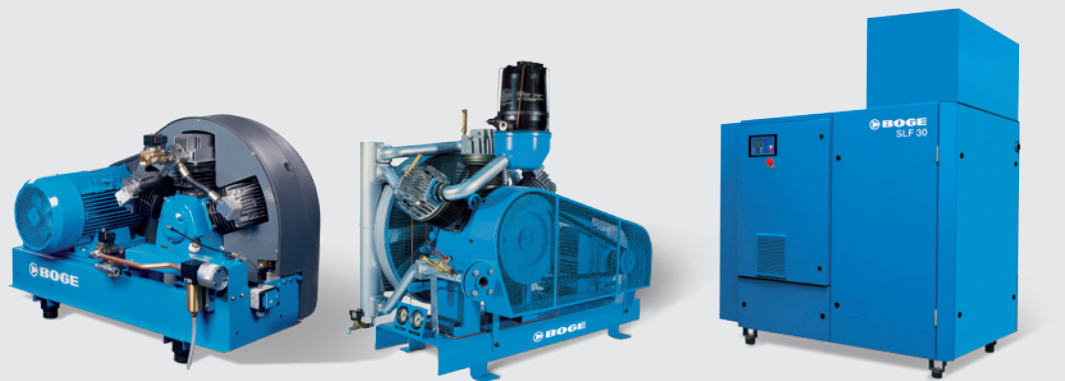
Motor power: 15 to 50 hp  
Free Air Delivery: 14 to 248 cfm

### Oil lubricated piston compressor 150 to 440 psig

Motor power: 20 to 50 hp  
Free Air Delivery: 70 to 170 cfm

### Oil lubricated booster compressor up to 600 psig

Motor power: 7.5 to 25 hp  
Free Air Delivery: 33 to 258 cfm



Piston 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, maximized 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.**

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**For large compressed air requirements:**

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

Motor power: 60 to 340 hp  
Free Air Delivery: 189 to 1498 cfm

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

Motor power: 60 to 270 hp  
Free Air Delivery: 189 to 1280 cfm



Screw compressor



Screw compressor with frequency control.

**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.