



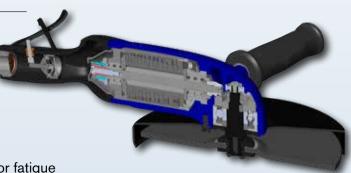
Introducing the "Premier" Series of Pneumatic Grinders for High-Horsepower Metal Removal

Advanced patented air motor design creates the optimum combination of power-to-weight and "pedal-to-the-metal" longevity matched to the environment in which it's used. *Premier* provides the best for high-horsepower working environments with the GTB Turbine grinder series and GAB/GDB/GVB Vaned Bearing Motor grinder series. One is lube-free by design, the other by choice.

GTB SERIES TURBINE MOTOR DESIGN

Features and Benefits

- 60–100% faster material removal than other grinders on the market
- Lower sensitivity to air-hose pressure variation
- Lower vibration levels
- Oil-free operation ensures a clean surface and is environmentally friendly
- Ergonomic shape for easy control and less operator fatigue
- Low maintenance cost



GAB / GDB / GVB SERIES VANED BEARING MOTOR DESIGN

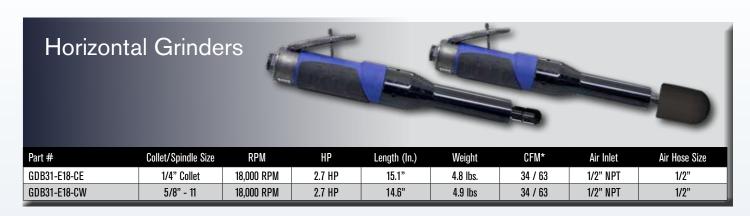
Features and Benefits

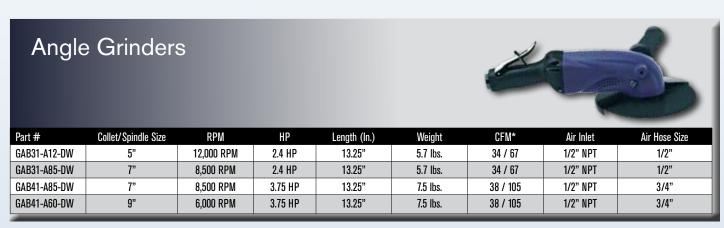
- Rotating Air Motor Cylinder and End Plates create minimal wear on air motor vanes, cylinder, and plates for fewer repairs and less downtime
- Drag-free motor speed increases working power – both under load and over time for maximum productivity

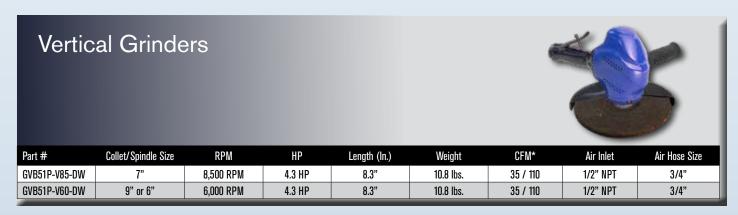


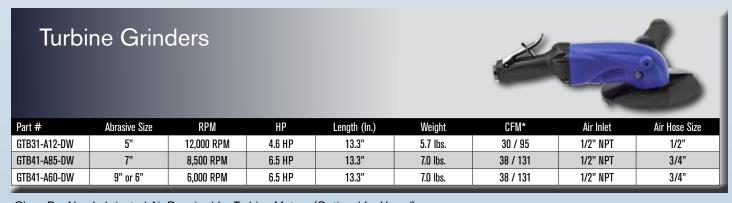
Banko's pneumatic grinders are designed for high-speed material removal and continuous usage under the most extreme conditions in shipyards, metal fabricating, casting, automotive, aerospace, foundry, and construction industries.











Clean Dry Non Lubricated Air Required for Turbine Motors (Optional for Vaned).

^{*} CFM Air Consumption readings are Static/Dynamic (at 90 psi)



AIMCO CORPORATE HEADQUARTERS

10000 SE Pine Street
Portland, Oregon 97216

Phone: (503) 254-6600

Toll Free: 1-800-852-1368

AIMCO CORPORATION DE MEXICO SA DE CV

Ave. Cristobal Colon 14529 Chihuahua, Chihuahua. 31125

Mexico

Phone: (01-614) 380-1010 Fax: (01-614) 380-1019