



Landgraf-McAbee, Inc.

Manufacturers' Representatives

Representing the Finest Electro-Mechanical Products Technology Has to Offer

3556 Centre Circle • Fort Mill, SC 29715 • Ph. 803-396-8200 • Fax 803-396-8208

www.landgraf-mcabee.com • Email: info@landgraf-mcabee.com



LEESON ELECTRIC MOTORS, GEARMOTORS, AND DRIVES

- Sub-Fractional to 350 HP
- AC Inverters / SCR Controls
- Custom Motors
- IEC Metric Motors and Flanges
- Single and Three Phase
- Specific Purpose - Farm, Compressor, Washdown Duty and Stainless Steel
- LeeBiz - Online E-Commerce Capabilities



Check stock on-line:
leeson.com/leebiz/

LINCOLN MOTORS

Motors up through 800 HP in Aluminum, Steel, and Cast Iron Construction:

- Stagger-Stacked Laminations
- Pressure Encapsulation Technology
- Extruded Aluminum Frame Motors
- Five Year Warranty on certain Electrical Group Products
- Steel Frame TEFC Motors in Sizes 284T-445T
- Ultimate E Motors (Premium Efficient Motors)
- Wash-Thru™ Motors for Harsh Environments



803-396-8200
leeson.com
lincolnmotors.com



BRAVO WORM REDUCERS & LeCENTRIC INLINE REDUCERS

Aluminum Inline & Right Angle Gear Reducers:

- Aluminum Housing Design for Compactness and Light Weight
- Up to 7-1/2 Input HP
- Modular Construction, Wide Array of Mountings for Maximum Flexibility
- Single or Double Reduction
- Ideal OEM Solution
- Direct Drop-In Replacements with Most Major Competitors



GROVE GEAR

ELECTRA-GEAR
A Regal Beloit Company

GROVE GEAR

One of the largest American manufacturers of Worm Gear Speed Reducers, committed to outstanding quality, on-time delivery, and superior service. This, combined with one of the most modern reducer manufacturing facilities in the world, has made Grove Gear the supplier of choice for most major industries worldwide.



ELECTRA-GEAR

Aluminum Gear Drives & Motors: Platinum Finish Standard
• Aesthetically clean look • Torque Ratings Equal or Exceed Competitors • Lightweight, High Strength • High Thermal Conductivity • Corrosion Resistant • Non-Toxic • Optional, Low-Cost ENC (Nitro Carborized) Surface Treatment For Hardware & Shafts • Ideal for Food and Beverage Industry • Optional Platinum Plus Surface Treatment for Severe Washdown Applications

803-396-8200
leeson.com
grovegear.com
electragear.com



PEERLESS BLOWERS

Established in 1893 producing a full range of heavy-duty fans, blowers and large propeller fans for commercial and industrial applications. Custom designed air handling and conveying systems for critical fan and blower applications and OEM. All-welded heavy gauge steel, various AMCA standard drive arrangements.

800-613-4766
peerlessblowers.com



800-245-2580
ringfeder.com

Market Leader in Keyless Shaft / Hub Connections:
• Keyless Shaft / Hub Connections • Shock Absorbing Devices • Flexible Elastomeric Couplings • Flexible Disk Couplings



PEER BEARING

• Radial Ball • Mounted Unit • Agricultural • Tapered Roller • Automotive/Heavy Duty • Oil Bath • Shaft Seals • Mounted Unit Specialty Products • Special Ball Bearing Sub-Assemblies

803-396-8200
peerbearing.com



QA1 PRECISION PRODUCTS

Rod Ends • Spherical Bearings • Performance Shock Absorbers • Struts • Springs • Wide variety of industries such as performance racing, off-road recreational vehicles, fitness equipment, packaging equipment, etc.

800-721-7761
qa1.net



THOMAS CONVEYOR CO.

• Screw Conveyors • Slide Gates • Screw Feeders • Grit Washers • Blenders, Screw Compactors • Heat Transfer Screw • Mixers, Portable or Shaftless Conveyors • Bulk Bag Discharge Stations • Rail Car Unloaders • Bucket Elevators • Screw Elevators • Heat Transfer Screws • Drag Conveyors • Specialty Belt Conveyors

800-433-2217
thomasconveyor.com



803-396-8200
maurey.com

MAUREY MANUFACTURING

• Light Duty Sheaves and Accessories • Split Steel Sheaves • Air Movement Sheaves • Integral H.P. Sheaves / Bushings • Timing Pulleys • Couplings • Variable Speed Drives • GoodYear Belts • Positive Drive Pulleys • High Torque Drive Sprockets



KB ELECTRONICS

KB Electronics continues to dominate the fractional to 5-horsepower DC Drive Speed Control market. While DC motors and drives offer the user the ultimate in high performance, small size and low cost, small AC motors and drives are challenging that very concept. Our goal was to develop a line of AC Drives that would and could replace DC controls. Today KB offers you AC Drives that match the performance of DC drives but fit within the same footprint or are smaller than their DC counterparts.

803-396-8200
kbelectronics.com



803-396-8200
websterchain.com

• Cast Chain • Combination and Steel Bushed Rollerless (HSB) Chain • Steel Bushed Roller Chain • The Original Portallloy® Welded Steel Chain and Attachments • Enduro-Flite® • Apron Conveyors, Chains, and Pans • Vibrating Conveyors