**PowerDrive** is privately owned and operated company. It was initially organized in 1981 at United States with clear vision to produce and supply Hi-Class, Hi-quality engineering product with total reliability having latest engineering input. The corporate office, distribution centre are located in Michigan City, sales office is in Maysville. Power Drive's National distribution centre has approximately 100,000 square feet. Satellite regional inventories are located in Portland, San Francisco, Salt Lake City, Denver, Kansas City, Chicago, Atlanta, Hartford, Philadelphia, Dallas. We carry more than 50,000 sku's in stock & are on SAP system.

**PowerDrive** manufactures and distributes mechanical components for Power Transmission Industry like- V-Belt Drives, Chain Sprocket Drives, Synchronous drives, Shaft couplings of all types, Gear Racks, V-belt Accessories, All types of bushings, belts, Idler pulleys, Cam follower bearings, Pillow block bearings, ball bearings, cylindrical roller bearings, spherical roller bearings, taper roller bearings.

We can be proud of carrying one of the largest inventories in the country. We will stock items for you, assuring you of receiving the product when you need it, reducing your inventory costs. If there is an item we do not normally stock, but you need it quite often, call us. We can put the item in stock to accommodate your needs.

Now we are entering into complete range of Ball and Roller Bearing (metric and Inch) for all normal and common industrial application, Produced with latest technologically updated machineries, and Quality controlled by expertise engineers team.

We have a state of the Art Belt Drive Selection program with EDI capabilities, we strongly encourage you to sign up for the program which called ADS (Advance Drive Solution).

Most importantly, we will always offer you the lowest price and best service possible. Our sales staff is as specialized as our product line. So your calls will always be handled by a representative who knows the product and can recommend the quickest and most cost effective solution to your questions. We can offer you pricing that is competitive in today's market. We can help in improving your profit margins by supplying you with a top quality product at a very low cost.

Our goal is to provide power transmission products that exceed the quality level set by industry leaders, at a price that will allow our customers to be more competitive in today’s market.

**POWER DRIVE IS A CERTIFIED MBE (MINORITY BUSINESS ENTERPRISE)**
Design & Development
The Design of all types of Bearings & Tooling are done on Pro-Engineer 3D Modeling & Analysis Software. We have strong technical team to solve intricate problems with advise on design, development, manufacturing, installation and maintenance of bearing.

SAP-ERP
In order for smooth and transparent system for Sales, Production, Materials and Finance We have successfully implemented SAP - ERP.

Material
Our bearings are Manufactured from SAE 52100 High Carbon Anti Friction Bearing Steel as a Material for inner rings, Outer rings, Balls and Rollers. Standard Cage Material is low carbon cold rolled CRCA steel. In addition to Standard cage we also manufacture cage from Brass or Bronze, Polyamide. We can supply you bearings with through hardening as well as cage hardening also. Additionally Our rings and rollers having Crowning also. For auto components and parts on request we use aluminum material of standard grade.

Class and Clearance
Our bearings are manufactured as per the ISO standard & tolerance are as per normal P0 (ABEC1) & P6 class (ABEC3) Our all bearings are manufactured with normal clearance, but upon specified requirement we can supply with C2, C3, C4 or C5 clearance.

Quality
Quality management system is certified and accolades with international standards ISO 9001:2015, our ultra model measuring and testing facilities are established in our company which ensure quality products floated at customer’s end.
BEARINGS

- Spherical Roller Bearings
- Spherical Roller Thrust Bearings
- Taper Roller Bearings
- Cylindrical Roller Bearings
- Deep Groove Ball Bearings
- Angular Contact Ball Bearings
- Pillow Block Bearings
- Self Aligning Ball Bearings
- Thrust Ball Bearings
PRODUCT DISTRIBUTION

- P.T. Components 35%
- CRB 18%
- BEARINGS 65%
- Ball 22%
- TRB 25%
- Others 7%
- SRB 28%
- India 8%
- Latin 12%
- EU 22%
- Asia 4%
- USA 54%

APPLICATIONS

- Cranes
- Electric Motors
- Industrial Gearbox
- Rolling Mills
- Agricultural Machinery
- Pumps and Compressors
- Conveyor Belts
- Vehicle Axles
- Heavy Machinery
- Material Handling System
- Mining Applications
- Off Road Vehicles
- Railways
- Home Applications
- Wind Energy

REFERENCES