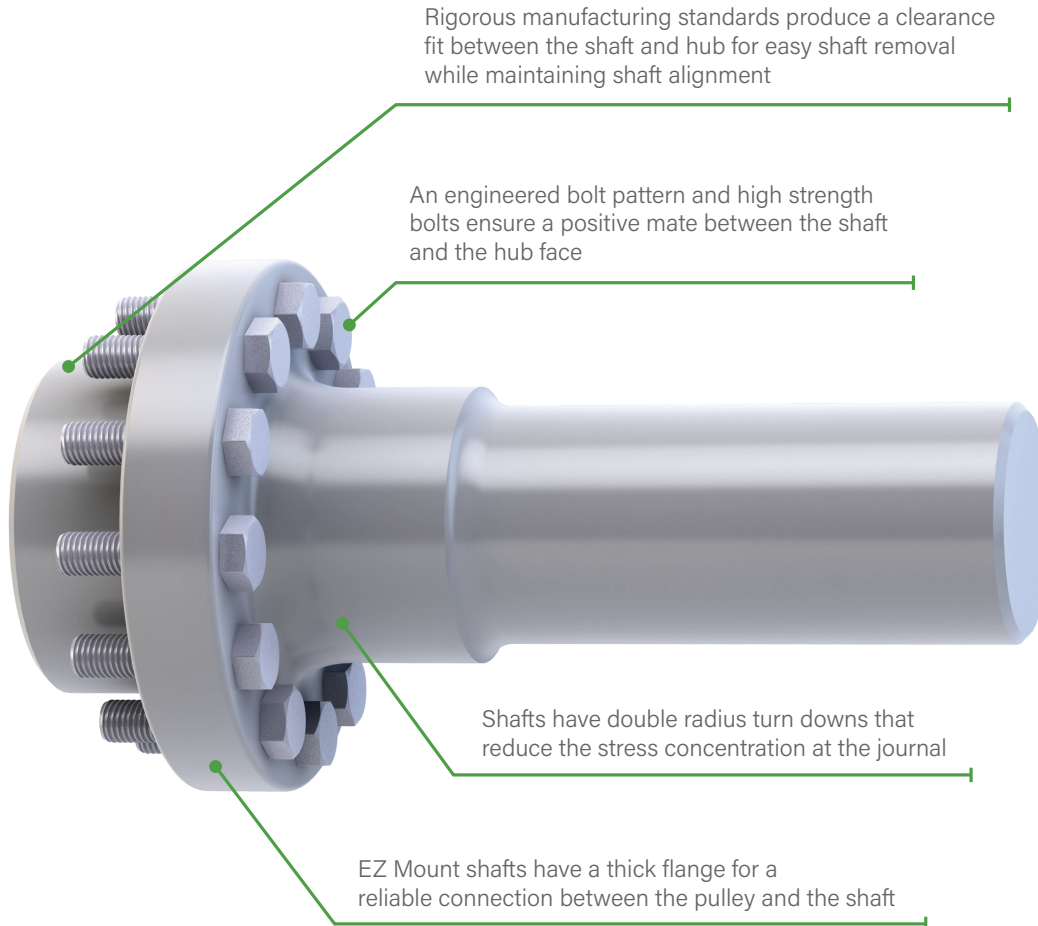


EZ mount is a unique pulley and shaft system that allows for fast and economical bearing and shaft replacement without removing the pulley from the conveyor. It reduces maintenance and replacement time by using rugged engineered stub shafts. The exclusive PPI EZ Mount Pulley and shaft system are manufactured to CEMA standards and Mine Duty specifications.

FEATURES AND BENEFITS

- Reduces down time by eliminating the need to remove an entire shaft
- Allows easy bearing change in a controlled environment minimizing the chances for bearing contamination
- Reduces inventory cost with standard components for multiple locations
- Enable pulley installation in locations with tight space constraints
- Can be used in all conveyor pulley positions including drive pulleys
- EZ Mount hubs are lined bored to ensure shaft alignment for consistent pulley rotation
- Manufactured to CEMA standards and available in mine duty and engineered class
- Can be designed with dual drum to add strength and rigidity to the end discs
- Designed with strict life safety factors and rigid end discs to promote long life



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