

Why Choose Horton DM Advantage?®



Long maintenance free life

- Liner life up to 70% longer than the competitor
- DRAC bearings are designed to go 1M miles with fail safe operation
- Premium PEAK air cartridge tip for extended life up to 3x the life of competitor (will fit) air cartridge
- DM Advantage Reman drives available for quick direct drop-in replacement
- DM Advantage Quick Repair Kits or Clutch Pack Kits available for fast repairs
- Smooth engagements to reduce noise and increase belt life



Premium Bearing vs. Deep-Groove Hub Bearing

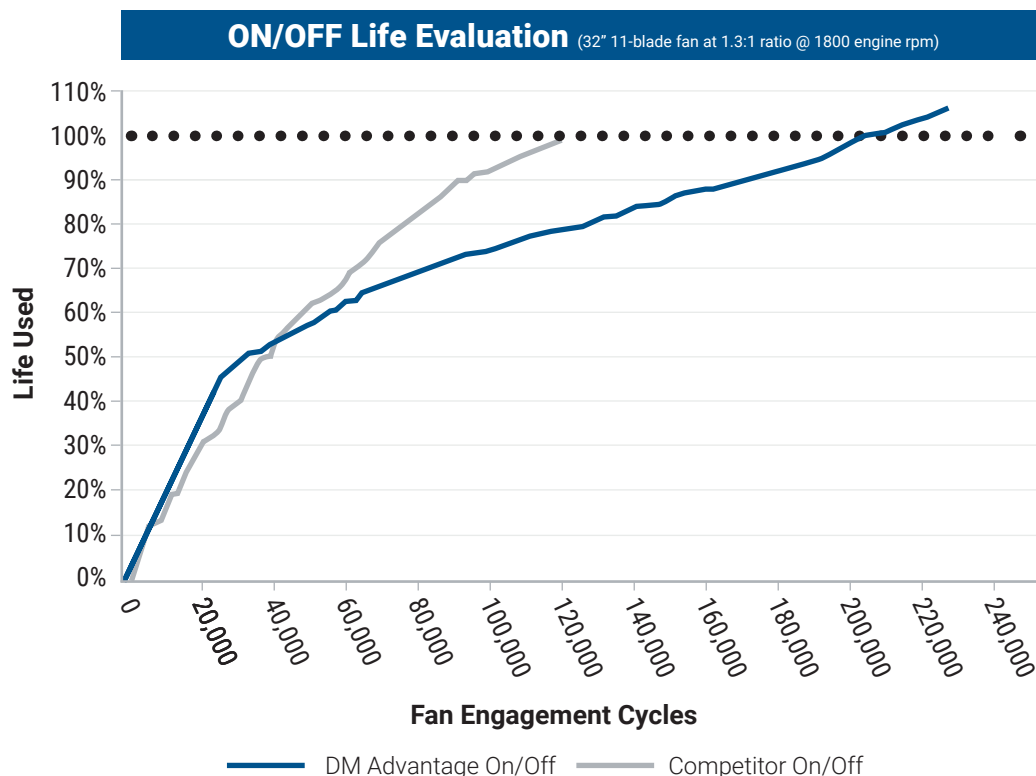
DM Advantage Bearing

- DRAC double-row angular contact bearing (only 1 needed)
- Fail Safe Design
- Highest load capacity
- High contact angle to with stand more thrust load
- Dual Lip Viton® seals
- High heat-resistant grease

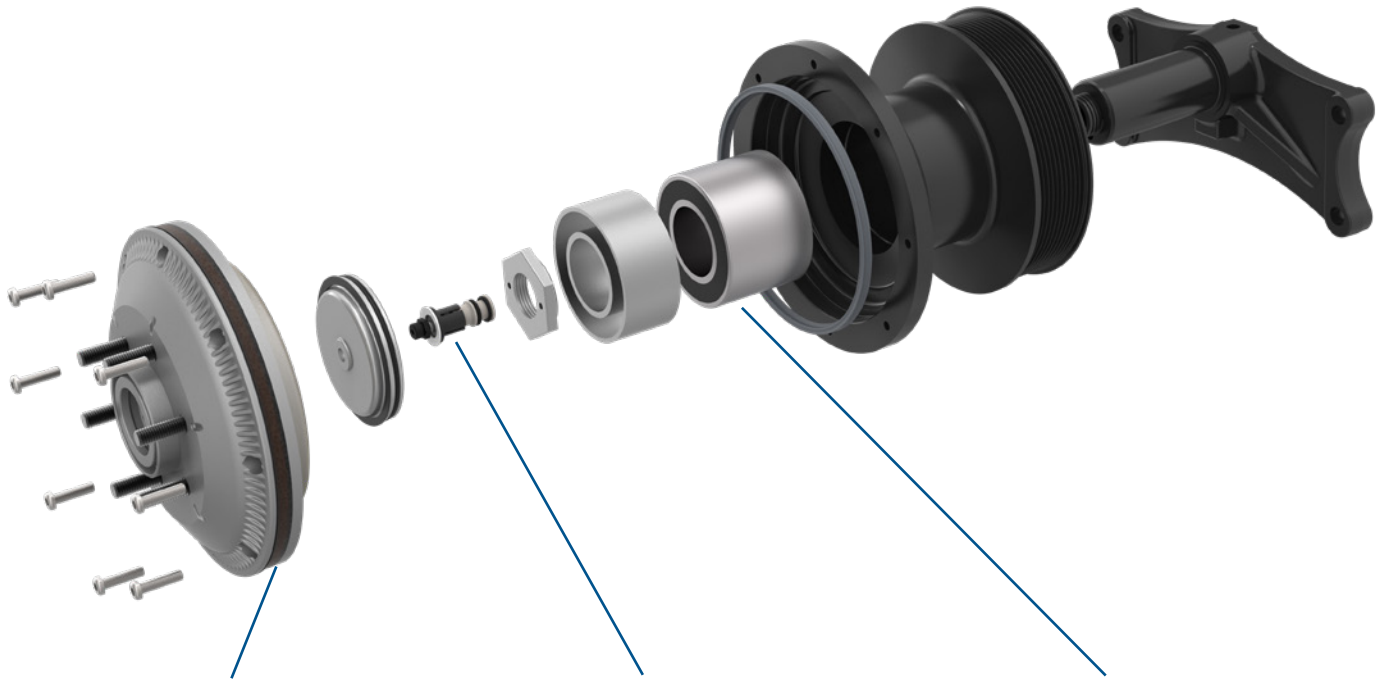


Competitive Bearings

- Deep-groove bearings
- Low load capacity
- Not Preloaded
- Not fail safe
- Can separate causing progressive damage if not caught



Why Choose Horton DM Advantage?®



Long Lasting Friction Liner



Friction Liner Benefits

- Premium friction liner material engineered for long life
- Liner design better handles high power fans

Premium Air Cartridge



Air Cartridge Benefits

- PEEK material for excellent wear characteristics and high temperature resistance

Robust DRAC Bearing



DRAC Bearing Benefits

- Highest Load Capacity
- Dual-lip Viton® seals
- Highly heat-resistant grease
- Fail Safe Design

DM Advantage® Repair Options

Quick Repair Kits

- Pre-assembled components for fast and easy installation
- Everything needed to completely rebuild your fan drive



Remanufactured Fan Drives

- Exact drop-in replacements
- Total cost can be less than rebuilding



Horton is IATF 16949, ISO 14001 and ISO 9001 certified.

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