

DM Advantage® and HT/S Advantage® Reman Fan Drives



When your fan drive needs service, replace it with a high-quality DM Advantage® or HT/S Advantage® remanufactured fan drive.

■ Maximum uptime and long life

- Highly durable DRAC bearings
- Durable OEM design
- Proven in billions of OEM miles
- Long-life friction liner and air cartridge
- Made in the U.S.A.

■ Easy to install and cost-effective

- Exact drop-in replacements
- Total cost can be less than rebuilding
- Credit for old Horton or competitive cores

■ Reliable operation

- OEM spec design
- Smooth fan engagements prevent damage to belts and tensioners
- Any obsolete or damaged parts always replaced
- Same warranty as new



ENGINEERED FOR:



Inside Information

Choose the leader. With more than 70 years of industry experience, commitment to service, reliability and innovation, Horton is a premium worldwide provider of cooling solutions for engines. Horton's comprehensive research and development processes are driven by a dedication to exceed the cooling demands of reduced-emission engines today and in the future. We're proving our performance every day. In the toughest operating climates. Yours.

Not All Bearings Created Equal

- Uses Horton's industry-leading, double-row, angular contact (DRAC) bearing for increased durability and product life
- Over 3x the bearing life vs. competition during hot-box durability test
- 55% more rolling elements per row
- Highest-rated load capacity
- High-heat resistant grease and Viton seal

Horton's DRAC Bearing

Premium Double Row Angular Contact



Competitors' Bearings

Single Row Deep Grooves



Your Partner in Thermal Control

As a global leader in thermal control for power systems, Horton® offers a variety of technologies for transportation and industrial applications to operate at the optimal temperature. Our culture of innovation delivers high-performance products that last and services that help you meet your commitments.

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