

HT/S ADVANTAGE™ and S TYPE

Repair Kits and Remanufactured Fan Drives



Horton offers several levels of quality Genuine Horton Repair Kits and Remanufactured Fan Drives. All incorporate the latest technology, materials and safeguards used in our new fan drives. And, just as important, only Horton Repair Kits and Remanufactured Fan Drives are all fully tested and guaranteed to perform. Why choose a Horton Repair Kit or Remanufactured Fan Drive versus a knockoff? It's simple. For improved fan drive performance, longevity and peace of mind.



- Guaranteed performance due to extensive testing
- State-of-the-art dust seal for extended fan drive life
- Premium friction liner for longer-lasting performance
- Advanced fan drive protection through patented System Sentry® fuse
- Superior hub bearing for longer life and moisture resistance
- Nationwide availability for less downtime



If you're not asking for Genuine Horton Parts or Remanufactured Fan Drives, you're asking for breakdowns. Insist on Genuine Horton Parts or Remanufactured Fan Drives. Call +1 651-361-6400 or visit www.hortonww.com today for more information.

ENGINEERED FOR:





Inside Information

HT/S Advantage and S Type - Super Kit

PFD (Piston Friction Disc), hub or splined hub, nut-on journal shaft, spacer, face seal, air cartridge, retaining ring, O-rings, O-ring lube, umbrella valve, facing screws, air chamber bolts, anti seize brush and sheave bearings.

- Standard field repair of HT/S Advantage or S Air-Engaged Fan Drives
- Rebuilds fan drive to be the same as new
- Easy 1 hour rebuild time

HT/S Advantage and S Type - Major Kit Friction facing or liner, System Sentry®

Fuse, hub or splined hub, nut-on journal shaft, spacer, face seal, air cartridge, retaining ring, O-rings, O-ring lube, umbrella valve, facing screws, air chamber bolts, anti seize brush and sheave bearings.

- Upgrades most worn parts, excluding PFD
- Cost effective alternative to Super Kit
- Simple 1 hour rebuild time

HT/S Advantage and S Type - Seal Kit

O-rings, O-ring lube, face seal and locking cap screws.

- Upgrades worn air seals to new standards
- Eliminates air leaks in fan drives with 300,000 miles
- Basic 10 minute rebuild time

Advantage Reman® Fan Drive

- Rebuilt to same as new
- Latest technology
- Economical price

HT/S Advantage and S Type Polar Extreme® - Seal Kit

Blue D- and O-ring, cartridge assembly, face seal assembly, System Sentry, umbrella check valve, spline lubricant, spline lubricant brush, socket head screws.

- Repairs and upgrades Horton HT/S Advantage and S Air-Engaged Fan Drives
- Simple 10 minute rebuild time

HT/S Advantage and S Type Polar Extreme - Super Kit

PolarExtreme PFD (Piston Friction Disc) with a unique fin design for better heat dissipation, hub assembly, sheave bearings, friction facing, lock nut, blue PolarExtreme D- and O-ring, cartridge assembly, face seal assembly, System Sentry, umbrella check valve, spline lubricant, spline lubricant brush, socket head screws.

- Repairs and upgrades Horton HT/S Advantage and S Air-Engaged Fan Drives
- Easy 1 hour rebuild time

HT/S Advantage and S Type PolarExtreme - Reman Fan Drive

Upgrades to a premium HT/S Advantage Fan Drive

- Greater temperature range tolerance
- Longer life

Committed to Your Ideal Airflow Solution

Horton® is the premium provider of engine cooling solutions worldwide. Our culture of innovation delivers high-performance products that last and services that help you meet your commitments. Trust Horton to help your products last longer, run quieter and consume less fuel.

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