



Fan drive cores accepted

- **All competitive fan drives**
- DriveMaster® & DM Advantage®
On/Off and Two-Speed fan drives
- S and HT/S On/Off fan drives
- MSC2 and MSC3 multi-speed fan drives
- HT650® On/Off fan drives
- RCV and RCX Series fully-variable fan drives



Full credit is given when:

- Core is complete with all required components (see page 3 & 4 for required components)
- Core may be returned assembled, or disassembled, as long as core is complete
- Bracket and pulley has NOT been modified through welding, grinding, sawing or other destructive means

**\$400
Credit**

Zero credit is given when:

- Core is NOT complete (missing components)
- Bracket and pulley has been modified through welding, grinding, sawing or other destructive means

**\$0
Credit**

Fan Drive Core Acceptance Guidelines

Components and Parts – Horton Fan Drives

Return these Horton fan drive components for core credit

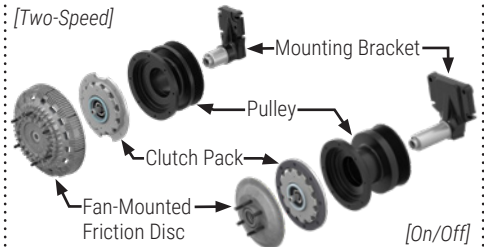
All components listed for each product must be returned for full credit. Cores may be fully assembled or disassembled as long as all components are returned.

DriveMaster® and DM Advantage®

On/Off or Two-Speed Fan Drives



[Two-Speed]



DM Advantage®

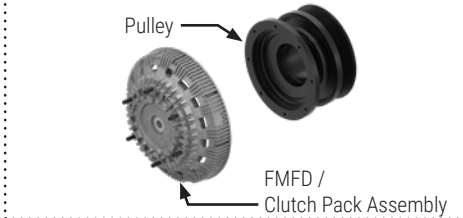
On/Off or Two-Speed Modular

* It is not necessary to return the modular fan drive mounting bracket

[Two-Speed shown]

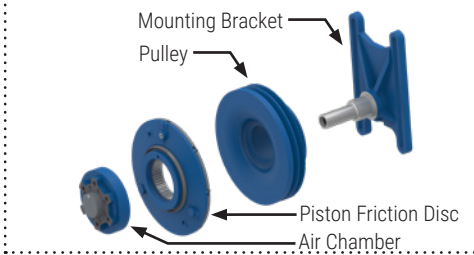


[Two-Speed shown]



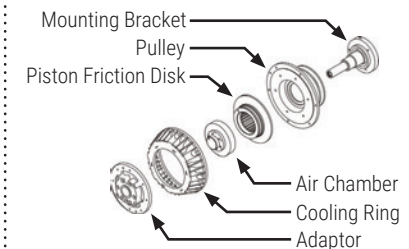
HT/S Advantage™ or S

On/Off Fan Drives



MSC3®

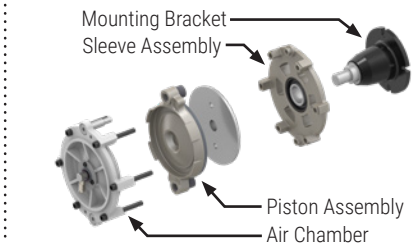
MSC3 Multi-Speed Fan Drives



HT650®

On/Off Pneumatic Fan Drives

* Fan drive, pulley/drive hub and bracket must be returned for full credit



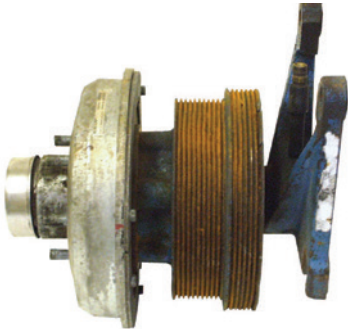
RCV250®

Fully Variable Fan Drives

* Entire fan drive required



Components and Parts – Competitor Clutches



BorgWarner-, Kysor- and Kit Masters-style
Fan Drives Complete with Drive Hub



BorgWarner Cool Logic™ Fan Drives



BorgWarner Viscous Fan Drives
Complete with Drive Hub



Kit Masters On/Off GoldTop™ Fan Drives



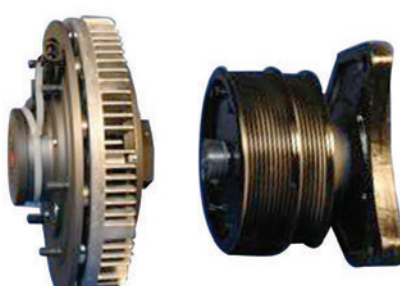
Kit Masters Two-Speed GoldTop™
Fan Drives



Behr Controllable Viscous Fan Drives
Complete with Drive Hub



Bendix Fan Drives



Concepts/LICOS Fan Drives Complete with
Fan Drive Hub



Linnig Fan Drives

COMPETITOR FAN CLUTCHES NOT LISTED HERE ARE ALSO ACCEPTED.

Shipping Instructions: Dealers/Distributors/Core Centers

1. Fill out the documentation (These are necessary for identification and are required to receive core credit)

- a. Shipping label
- b. Core exchange identification tag

2. Determine shipping method

a. United States

< 150lbs, Single Packaged

- Ship via UPS Ground
- Add freight charges to packing slip so Horton can issue credit for shipping charge at the same time as core credit is issued.

> 121lbs, Multiple / Bulk Packaged

- Contact Supply Chain Solutions (SCS) to arrange return
Phone: 763-233-7187
Email: Horton@supplychainsolutionscorp.com
- For LTL (less than truckload) shipments, mark bills of lading with item 126470-class 70 (used tractor parts)

3. Ship to address

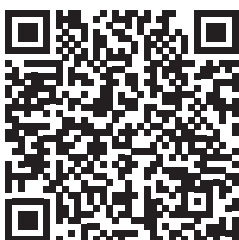
United States

Horton, Inc.
Attn: Warranty/Core Returns
10863 423rd Avenue
Britton, SD 57430

Note: Horton will apply any excess charges resulting from using higher-priced carriers as a debit to your account. The designated carriers are provided with a copy of this update to ensure their cooperation. Thank you for complying with this request. If you have any questions concerning these procedures, please contact the core returns group at +1 (605) 448-3308.

Questions?

Contact Horton's customer service at info@hortonww.com or 1-800-621-1320.



Canadian Shipping Instructions

Scan the QR code or go to
www.hortonww.com/resources/fan-drive-core-acceptance-guidelines/

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.