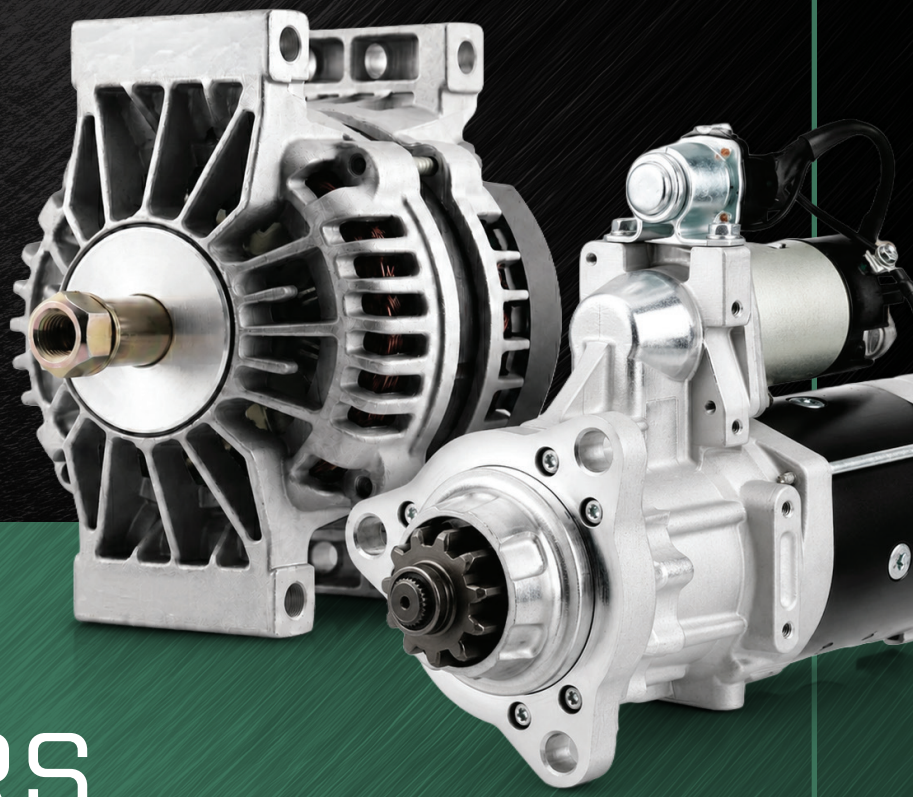
QUALITY-BUILT

BUILT RIGHT.
BUILT TO LAST.



HEAVY-DUTY SERIES

STARTERS & ALTERNATORS

Engineered for demanding applications, QUALITY-BUILT Heavy-Duty Series alternators and starters are built to withstand extreme temperatures, high vibration and severe operating conditions. Available in new and remanufactured options, each unit is designed with the durability and resilience required for heavy-duty use.

QB

QUALITY-BUILT

DISCOVER OUR FULL PRODUCT LINEUP

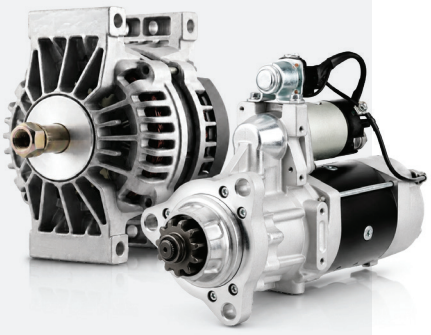
HEAVY-DUTY SERIES
ROTATING ELECTRICAL

RELIABLE POWER, MILE AFTER MILE

QUALITY-BUILT delivers dependable performance mile after mile, from repeated starts and demanding electrical loads to the tougher jobs ahead.

TRIPLE TESTED

- SUBCOMPONENT TESTING
- IN-LINE TESTING
- END-OF-LINE TESTING



DEPENDABLE ELECTRICAL PERFORMANCE

QUALITY-BUILT remanufactured and new rotating electrical deliver dependable performance and long service life. Built with premium materials and triple-tested for OE precision, each unit is designed to deliver the cranking power professional installers depend on every day.

STARTERS
HEAVY-DUTY SERIES

- **Engineered to Crank in All Adverse Starting Conditions:** Reliably starts your engine in extreme cold, heat, and load conditions
- **Maximum Torque Delivery for Exceptional Cranking Power:** Delivers maximum torque for powerful, dependable starts in any condition
- **Designed to Withstand High Vibration and Heavy Impact Loads:** Resists extreme vibration and impact shock without mechanical failure
- **Maximum Reliability in High Frequency Starting Applications:** Built for maximum reliability with frequent or repeated starts
- **Tested to Perform Under All Adverse Conditions:** Performance-verified to work reliably in all adverse environments
- **High Durability Armature:** Durable armature maintains sustained torque output across all starting conditions
- **High-Performance Brushes:** Engineered for extended life and consistent output
- **OE-Grade Precision Fit for Severe Duty:** Engineered to OEM specifications for perfect fit and reliable function

ALTERNATORS
HEAVY-DUTY SERIES

- **Engineered for Extreme Temperatures and Long Life:** Withstands extreme temperatures without cracking, degrading, or wearing out prematurely
- **Peak Charging in Tough Conditions:** Maintains full electrical output under extreme vibration, heavy loads, and high heat
- **Designed for High-Vibration, Heavy-Load Performance:** Built to sustain constant vibration and heavy electrical demands without failure
- **Built to Resist Extreme Temperatures and Thermal Stress:** Resists cracking and failure during rapid temperature swings and thermal shock
- **Designed for Extended Life and Optimized Performance:** Delivers longer service life with consistent, reliable power output
- **Engineered to Deliver High Output and Limit Internal Heat:** Generates higher power without overheating, preventing heat-related failures
- **OE-Grade Precision for Severe Duty:** Engineered to OE specifications for perfect fit and severe-duty reliability

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AVAILABLE 7 DAYS A WEEK