

# PRIMAPOWER™

OEM Quality New  
**ALTERNATORS**

## CONSISTENT PERFORMANCE AND EXCELLENT VALUE

Our alternators incorporate many features to optimize wear resistance and deliver consistent electrical and mechanical performance:

**Over-voltage shutdown:** Limits voltage if output terminal becomes disconnected from the battery.

**Open-sense shutdown:** Shuts down alternator if sense terminal goes open.

**Load-dump protection:** Protects the transistor from transient voltage spikes

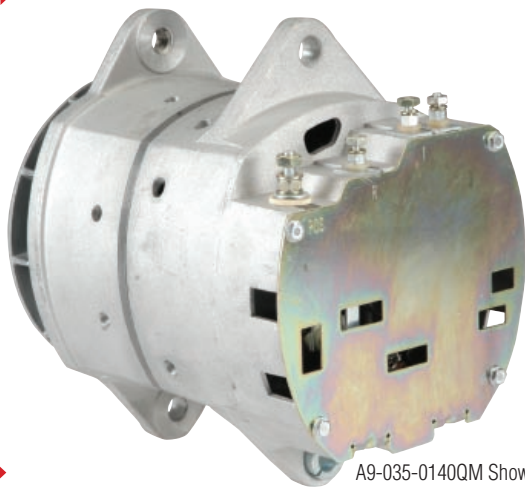
**Rotor shafts are CNC-machined and precision-ground for accurate dimensions and smooth finish.**

**Splines and bearing surfaces are heat-treated. Wire and varnish rated 180°C.**

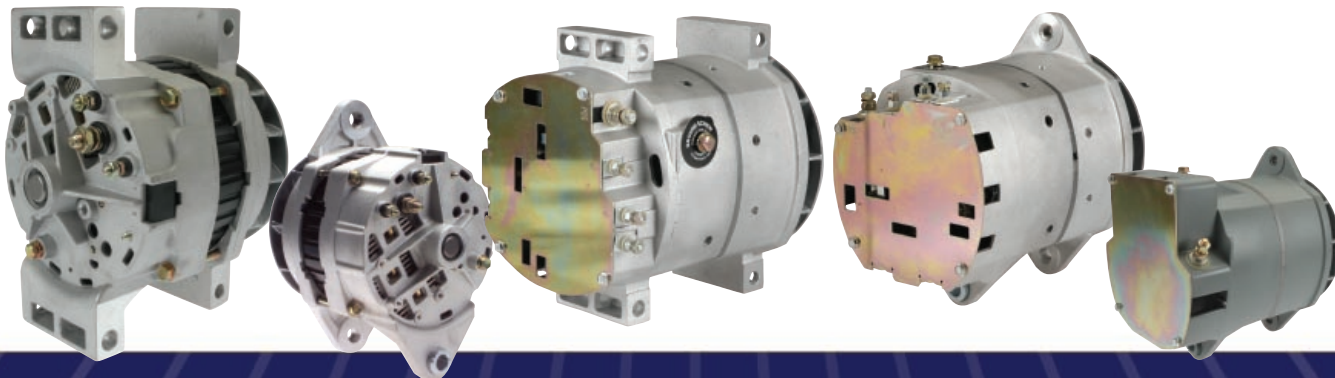
**Wound on OE equipment -**  
Provides complete consistency; automatically 100% tested - Assures reliability; Polyester heavy-coat wire - Like OE; Assures uniform coating for electrical reliability OE quality and performance, rated 180°C.

**Manufactured with highest quality 3-point triple-lip full contact hybrid polyacrylic seals and ensure extreme temperature protection, up to 200° C.**

**Extreme temperature protection in any heavy duty environment, from -40° C to 200° C.**



A9-035-0140QM Shown



## CONSISTENT PERFORMANCE ALTERNATORS

<p>A9-022-0150</p>  <p>22SI 12V 150A HINGE MOUNT</p>	<p>A9-035-0140PM</p>  <p>35SIHP 12V 140A PAD MOUNT</p>	<p>A9-035-0140QM</p>  <p>35SIHP 12V 140A QUAD MOUNT</p>
<p>A9-035-0140</p>  <p>35SIHP 12V 140A HINGE MOUNT</p>	<p>A9-022-0145PM</p>  <p>22SI 12V 145AMP PAD MOUNT</p>	<p>A9-021-0130</p>  <p>21SI 12V 130AMP HINGE MOUNT</p>
<p>A9-0230-0105</p>  <p>30SI 12V 105AMP HINGE MOUNT</p>	<p>A9-024-0160</p>  <p>24SI 12V 160AMP HINGE MOUNT</p>	<p>A9-024-0160PM</p>  <p>24SI 12V 160AMP PAD MOUNT</p>
<p>A8-555-0160</p>  <p>555J 12V 160AMP HINGE MOUNT</p>	<p>A8-555-0160PM</p>  <p>555P 12V 160AMP PAD MOUNT</p>	<p>A8-028-0160</p>  <p>LC28 12V 160AMP HINGE MOUNT</p>