

Knowledge-Experience-Integrity

K.E.I.
Products

National Sales Manager

Doug Arnold

Ph: 1.682.715.3772

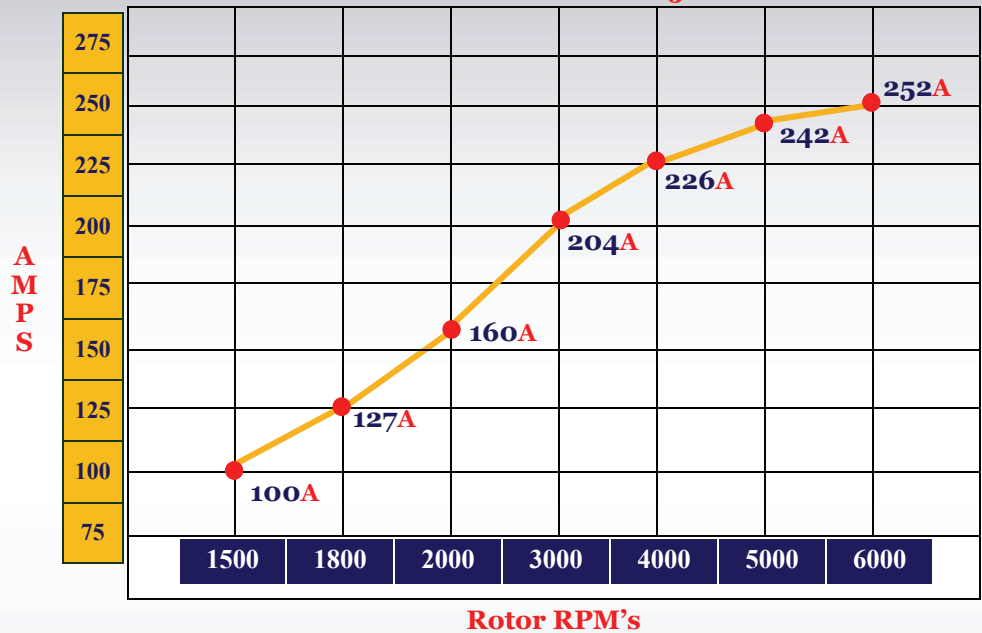
Email: doug@keiproducts.com

Model
KB-J250LE-24-K



250 Amp
24 Volt
Externally
Regulated
Brushless

Alternator Output
Alternators are tested at **26.5 Volts**



How to Determine Alternator RPM's
Crank Pulley OD divided by Alternator Pulley OD = Pulley Ratio
Pulley Ratio times Engine RPM's = Alternator RPM's

Facts

- 10 Positive and 10 Negative Diodes
- Hair-Pin Technology Stator
- Precision Balanced Rotor

Meets Marine Requirements for Ignition Protection on Gas or Diesel Engines of ISO 8846, USCG, Stated in Title 33 CFR 183.410, SAE J1171, and International CE Standards

Warranty:

From Date of OEM Install: 2 Years or 200,000 Miles
From Date of Aftermarket Install: 1 year or 100,000 Miles

K.E.I. Products – Mission Statement

K.E.I. Products, prides itself on designing and building High Performance, High Amperage Alternators in Dallas, TX.
Leverage K.E.I.'s Highly Skilled, Technically Proficient Employees (**125 years of Combined Experience**), with Superior Customer Service, to reduce your operating costs, while decreasing your vehicles down time.

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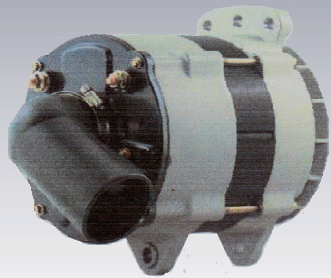
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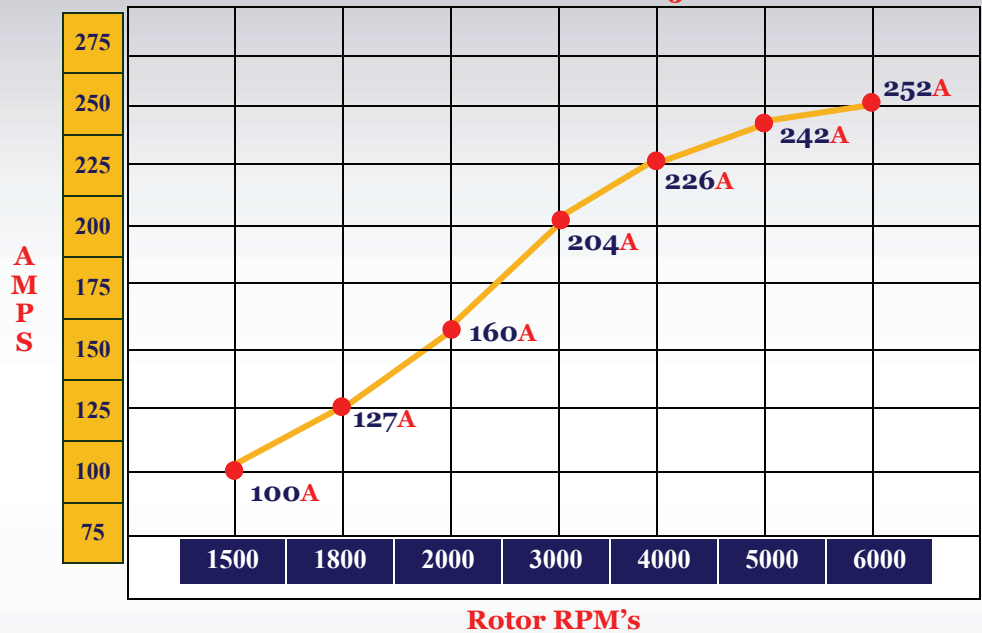
Email: doug@keiproducts.com

Model
KB-J250LE-24-K-D



250 Amp
24 Volt
Externally
Regulated
Brushless

Alternator Output
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How to Determine Alternator RPM's
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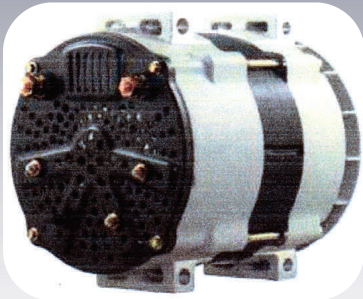
National Sales Manager

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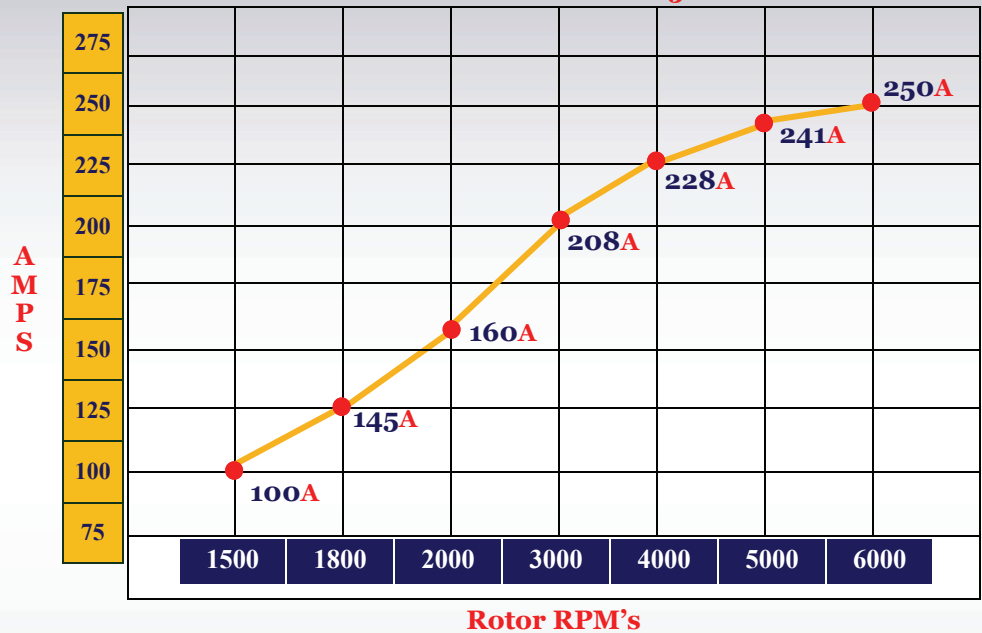
Email: doug@keiproducts.com

Model
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24 Volt
○
Externally
Regulated
○
Brushless

Alternator Output
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How to Determine Alternator RPM's
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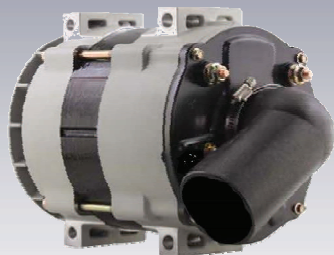
National Sales Manager

Doug Arnold

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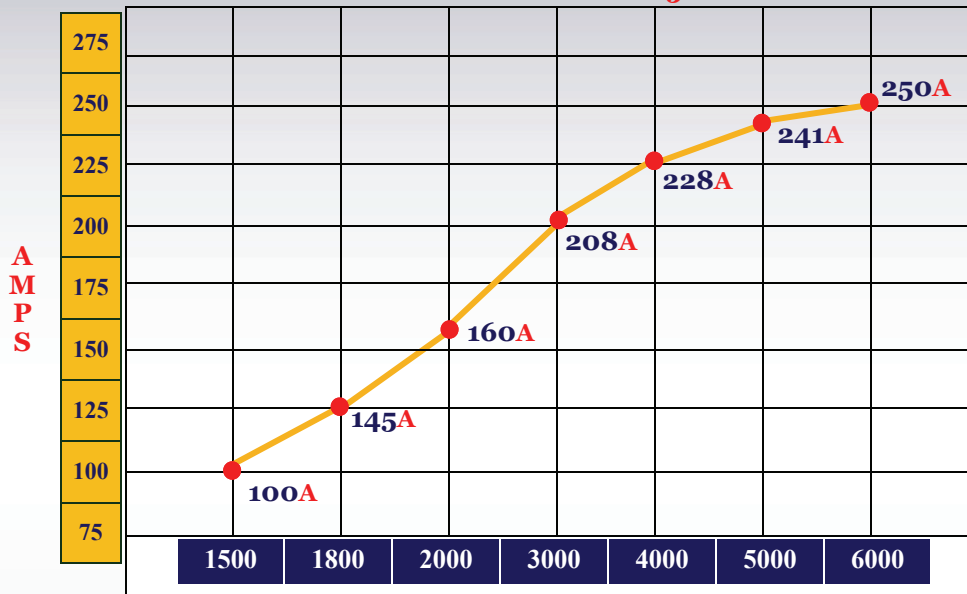
Model
KB-P250E-24-K-D



250 Amp
24 Volt
○
Externally
Regulated
○
Brushless

Alternator Output

Alternators are tested at 26.5 Volts



Rotor RPM's

How to Determine Alternator RPM's

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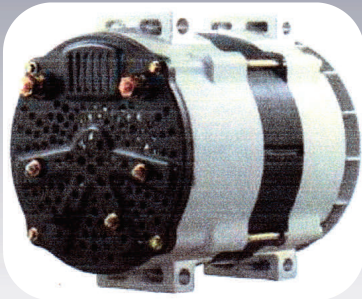
National Sales Manager

Doug Arnold

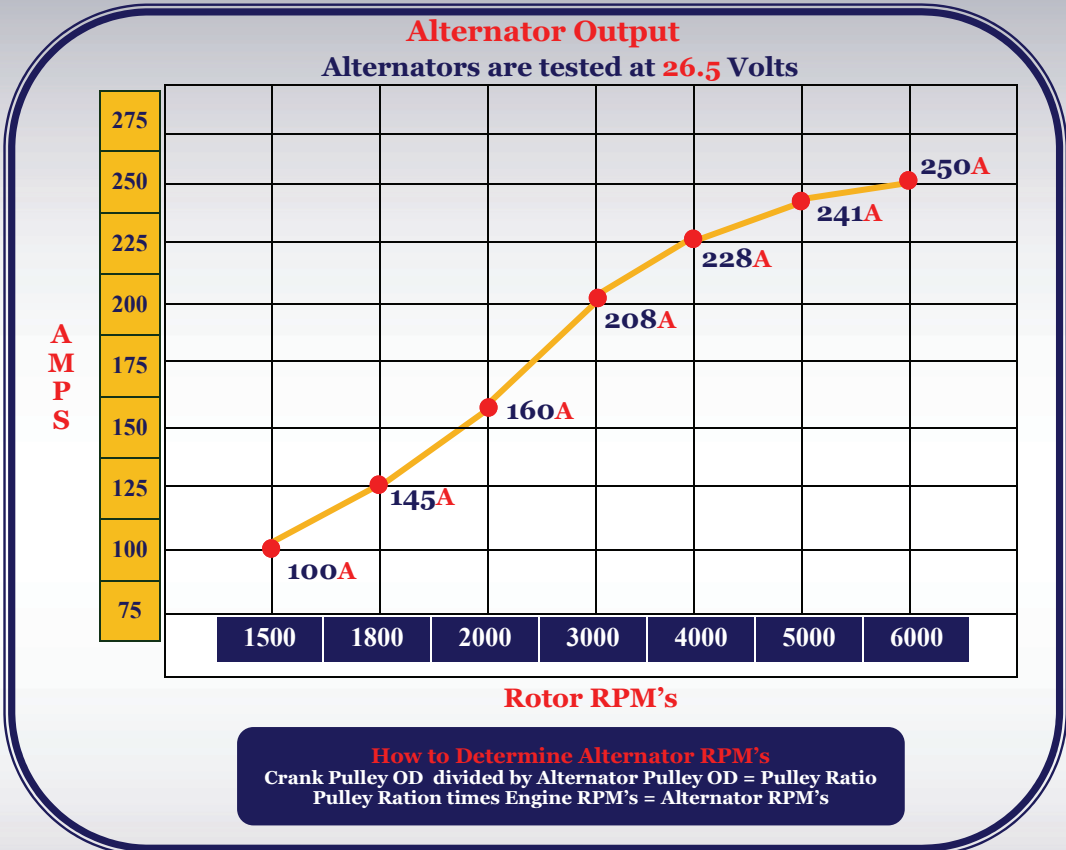
Ph: 1.682.715.3772

Email: doug@keiproducts.com

Model
KB-P250I-24



250 Amp
24 Volt
Self
Excite
Brushless



Facts

10 Positive and 10 Negative Diodes
Precision Balanced Rotor

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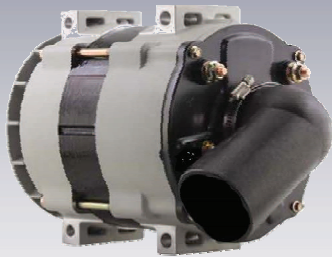
National Sales Manager

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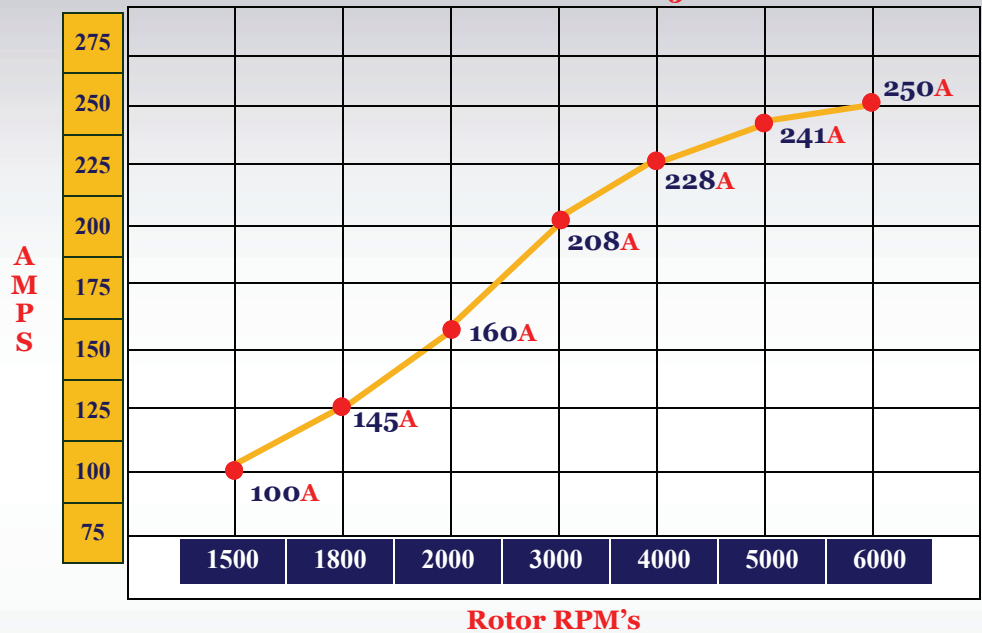
Email: doug@keiproducts.com

Model
KB-P250I-24-D



250 Amp
24 Volt
Self
Excite
Brushless

Alternator Output
Alternators are tested at **26.5 Volts**



How to Determine Alternator RPM's
 $\text{Crank Pulley OD} \div \text{Alternator Pulley OD} = \text{Pulley Ratio}$
 $\text{Pulley Ratio} \times \text{Engine RPM's} = \text{Alternator RPM's}$

Facts

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National Sales Manager

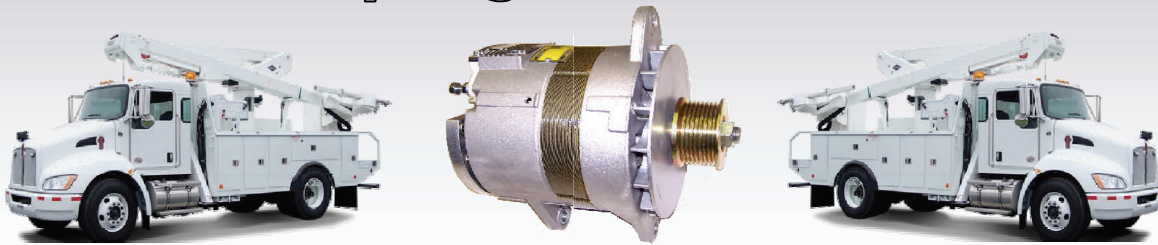
Doug Arnold

Ph: 1.682.715.3772

Email: doug@keiproducts.com

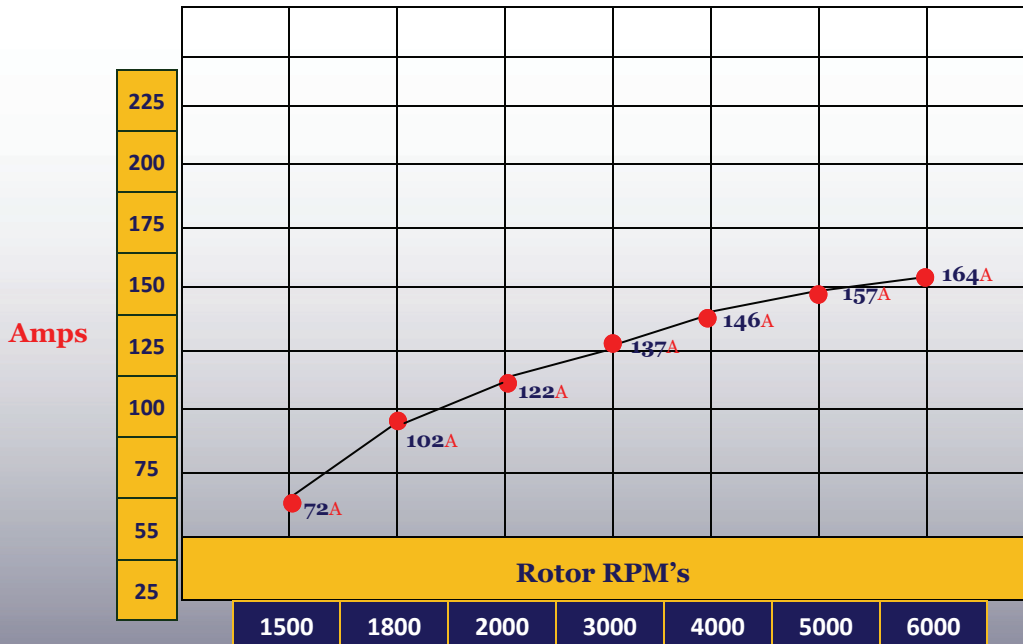
160 Amp 24 Volt

Internally Regulated / Self-Excite



KJ160LI-24

Alternator Output



Alternators are tested at 26.5 Volts

Warranty: From date of Install: **2 Years or 200,000 Miles**

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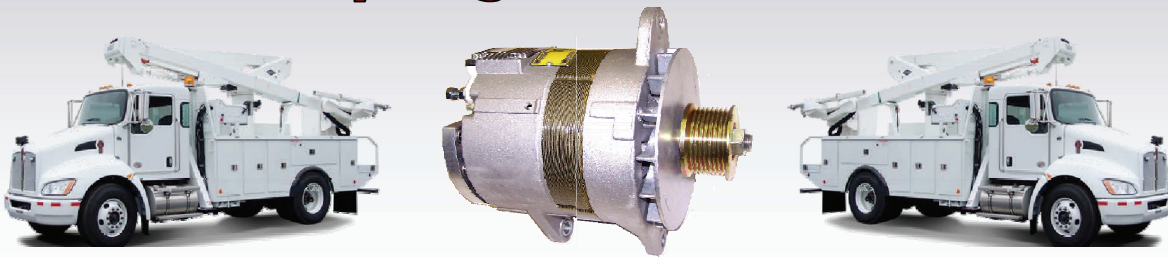
National Sales Manager

Doug Arnold

Ph: 1.682.715.3772

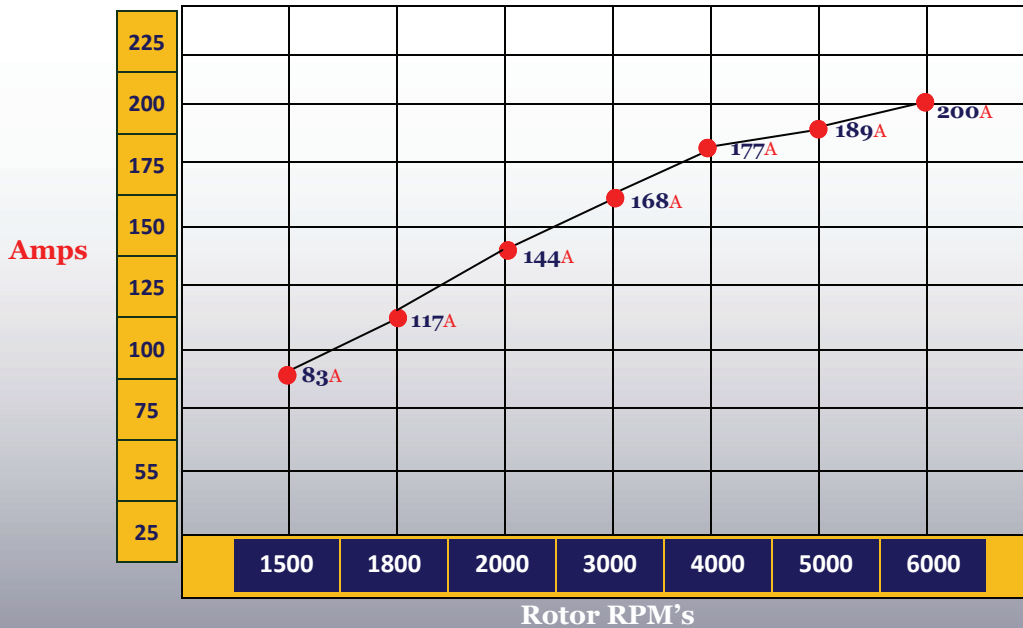
Email: doug@keiproducts.com

200 Amp 24 Volt Internally Regulated / Self-Excite



KJ200LI-24

Alternator Output



Alternators are tested at 26.5 Volts

Warranty: From date of Install: **2 Years or 200,000 Miles**

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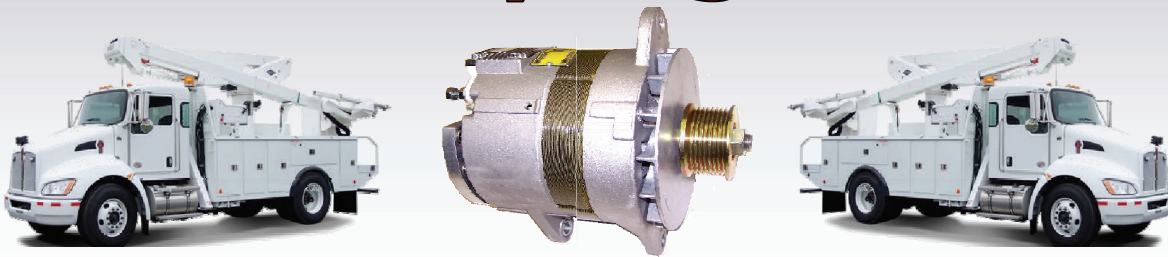
National Sales Manager

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Ph: 1.682.715.3772

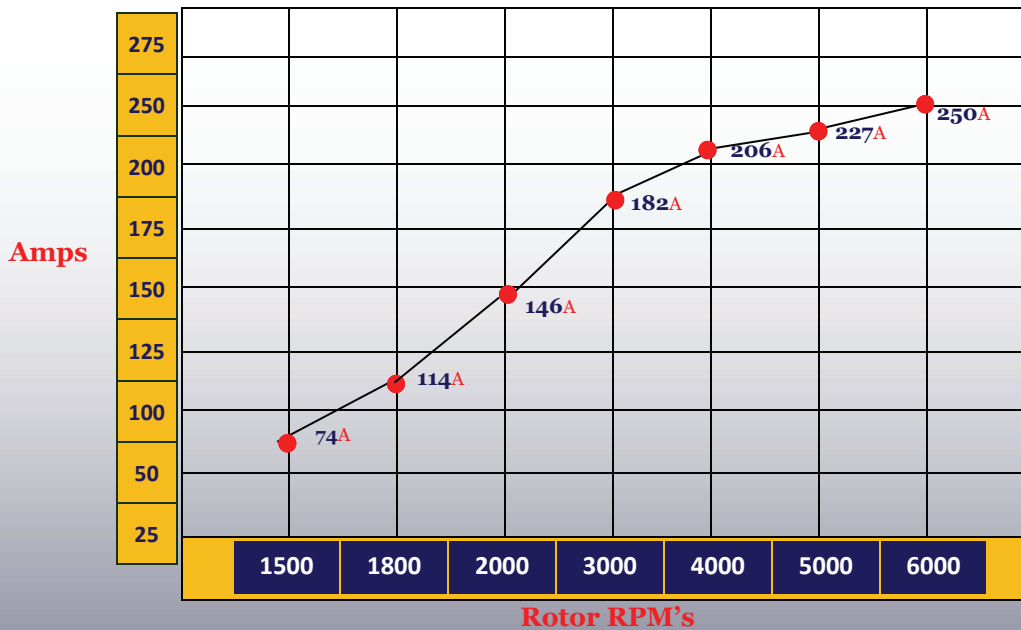
Email: doug@keiproducts.com

250 Amp 24 Volt Externally Regulated



KJ250LE-K-24

Alternator Output



Alternators are tested at 26.5 Volts

Warranty: From date of Install: **2 Years or 200,000 Miles**

K.E.I. Products, prides itself on designing and building High Performance, High Amperage Alternators in Dallas, TX. Leverage K.E.I.'s Highly Skilled, Technically Proficient Employees (**128 years of Combined Experience**), with Superior Customer Service, to reduce your operating costs, while decreasing your vehicles down time.



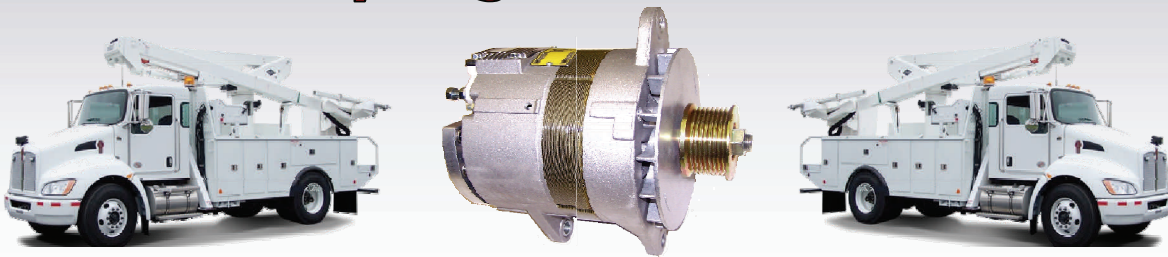
National Sales Manager

Doug Arnold

Ph: 1.682.715.3722

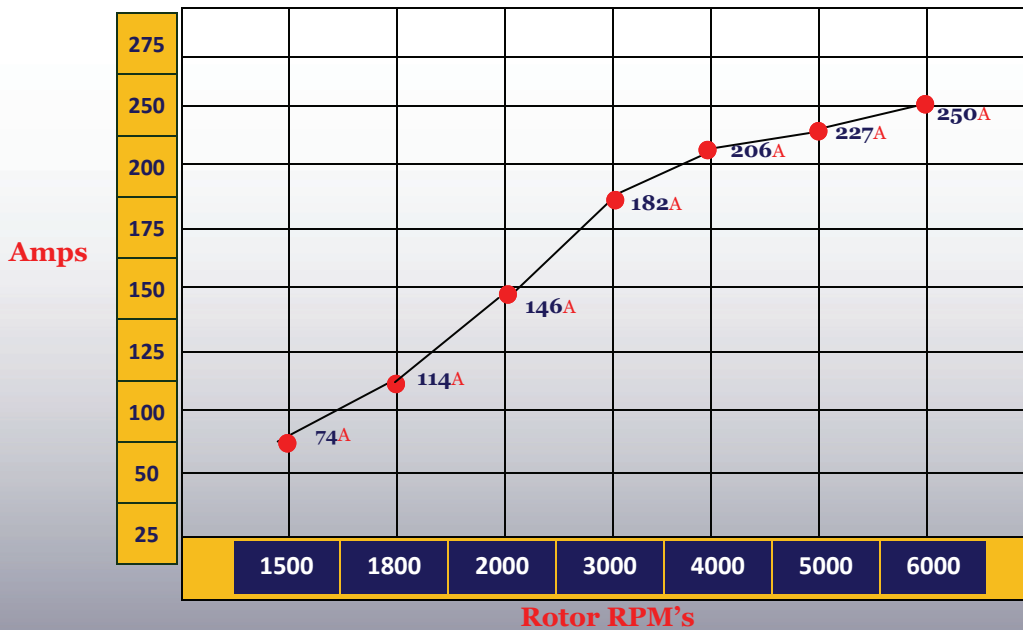
Email: doug@keiproducts.com

250 Amp 24 Volt Internally Regulated / Self-Excite



KJ250LI-24

Alternator Output



Alternators are tested at 26.5 Volts

Warranty: From date of Install: **2 Years or 200,000 Miles**

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National Sales Manager

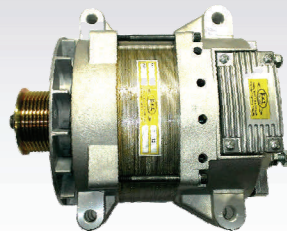
Doug Arnold

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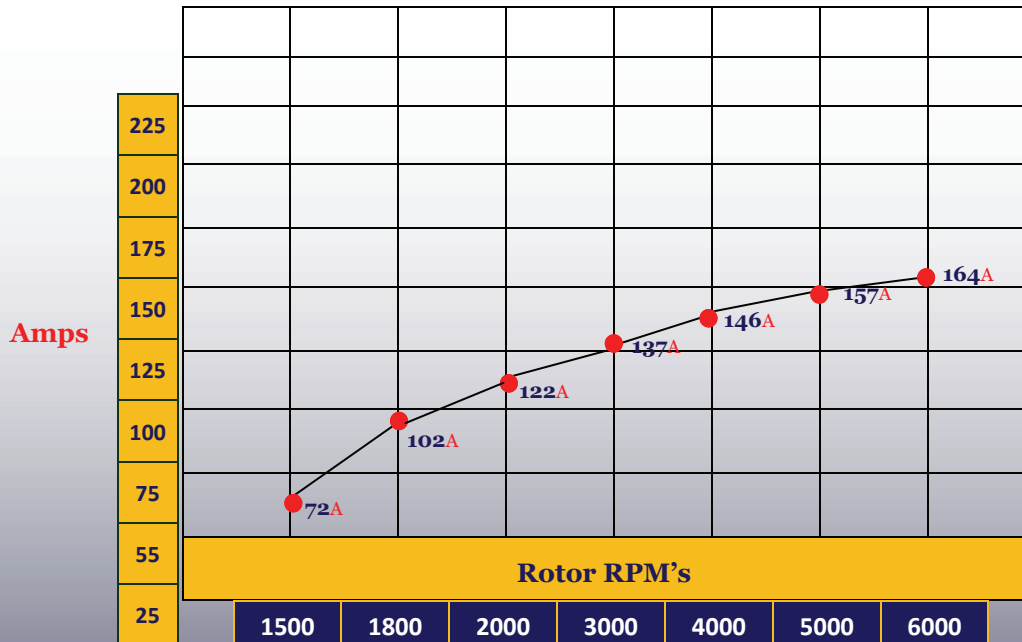
160 Amp 24 Volt

Internally Regulated / Self-Excite



KP160I-24

Alternator Output



Alternators are tested at 26.5 Volts

Warranty: From date of Install: **2 Years or 200,000 Miles**

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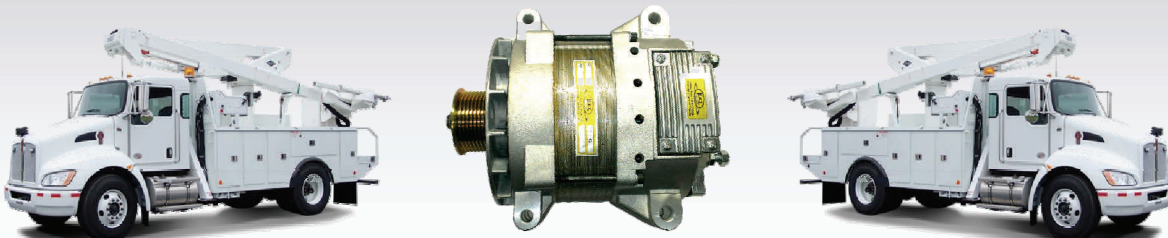
National Sales Manager

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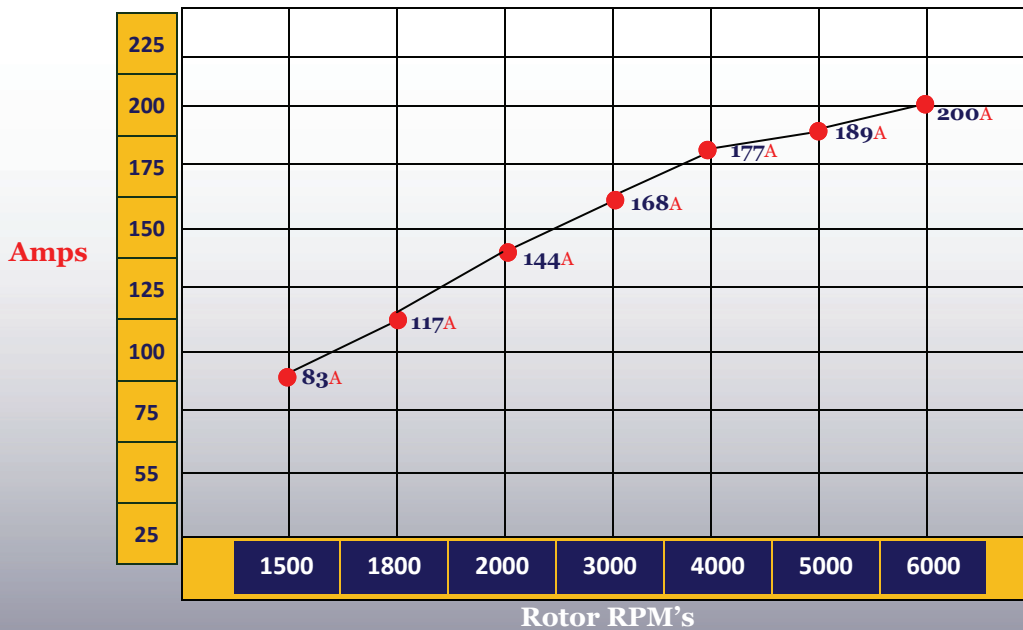
Email: doug@keiproducts.com

200 Amp 24 Volt Internally Regulated / Self-Excite



KP200I-24

Alternator Output



Alternators are tested at 26.5 Volts

Warranty: From date of Install: **2 Years or 200,000 Miles**

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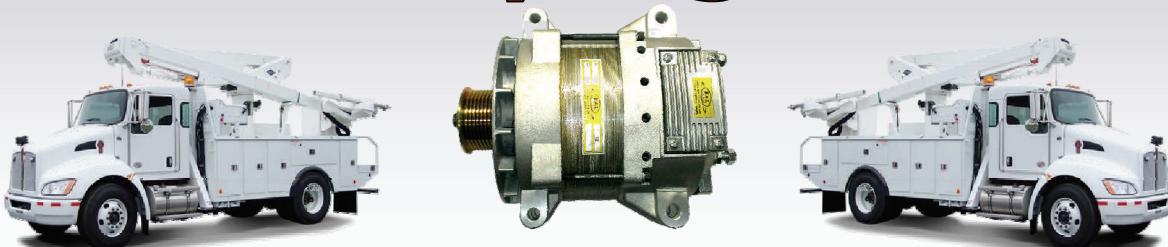
National Sales Manager

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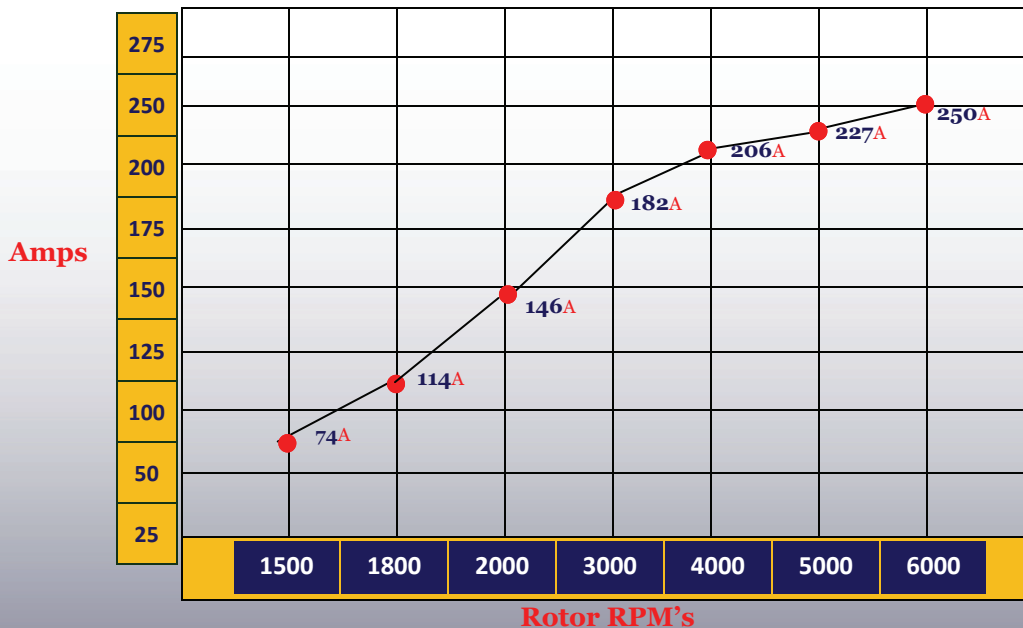
Email: doug@keiproducts.com

250 Amp 24 Volt Externally Regulated



KP250E-K-24

Alternator Output



Alternators are tested at 26.5 Volts

Warranty: From date of Install: **2 Years or 200,000 Miles**

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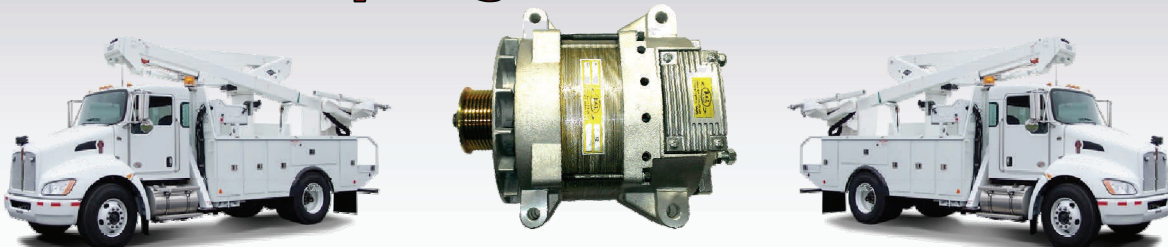
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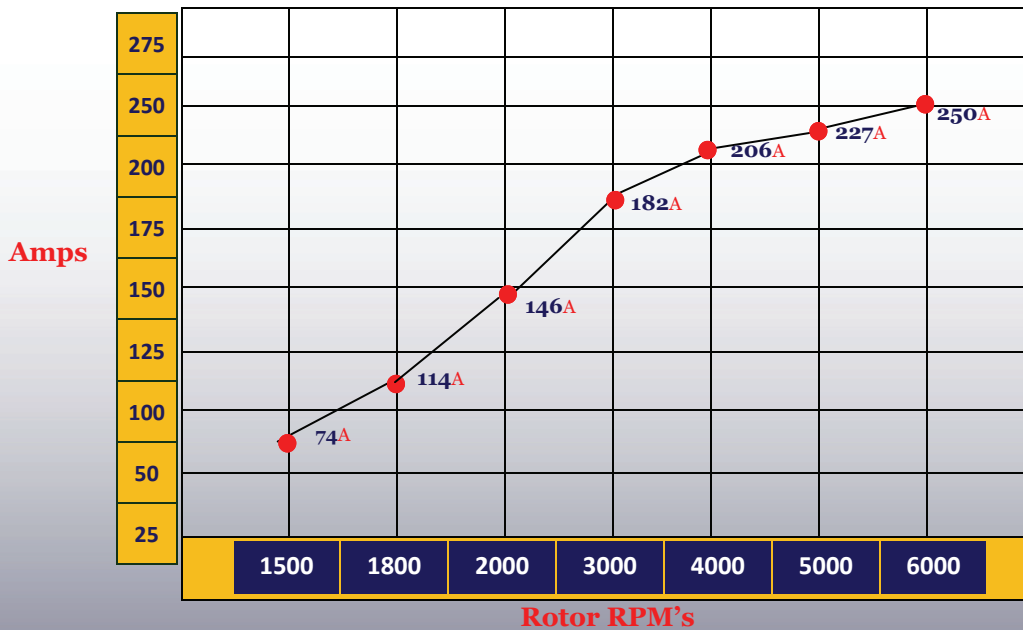
Email: doug@keiproducts.com

250 Amp 24 Volt Internally Regulated / Self-Excite



KP250I-24

Alternator Output



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Utility Vehicles / Older Vehicles

120Amps

24 Volt

Externally Regulated

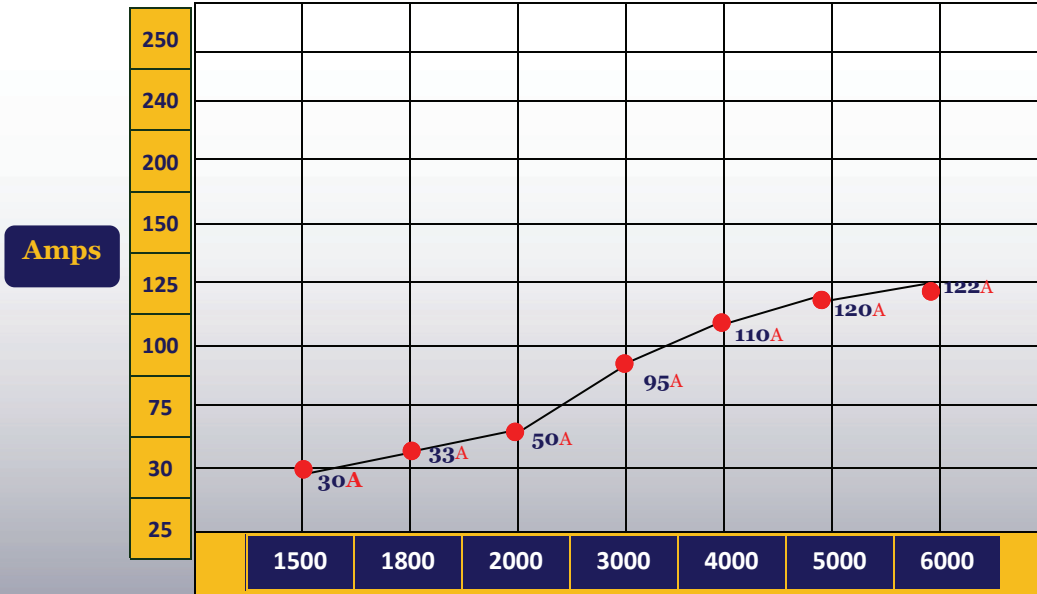
2" Spool Mount 3"



KSP120E2-24V-K

KSP120E3-24V-K

Alternator Output



Rotor RPM's

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New OEM Install Warranty : 2 Years or 75,000 Miles

New Aftermarket Install Warranty : 1 Year or 36,000 Miles

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Utility Trucks

135 Amps

24 Volt

Externally Regulated

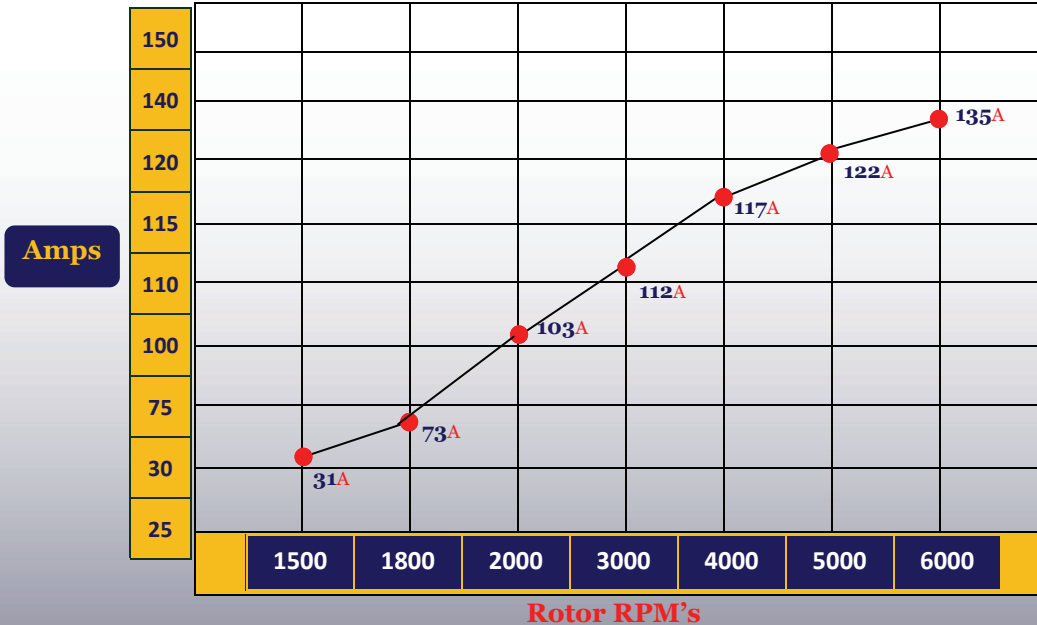
2" Spool Mount 3"



KSP135E2-24-K

KSP135E3-24-K

Alternator Output



Alternators are tested at **26.5 Volts**

New OEM Install Warranty : 2 Years or 75,000 Miles

New Aftermarket Install Warranty : 1 Year or 36,000 Miles

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