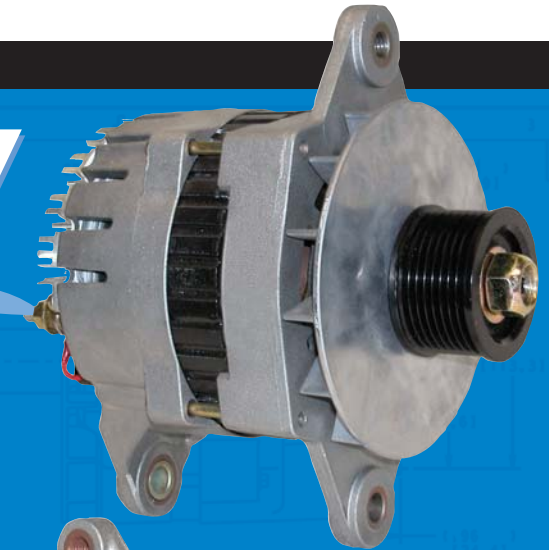


THE POWER OF EXCELLENCE

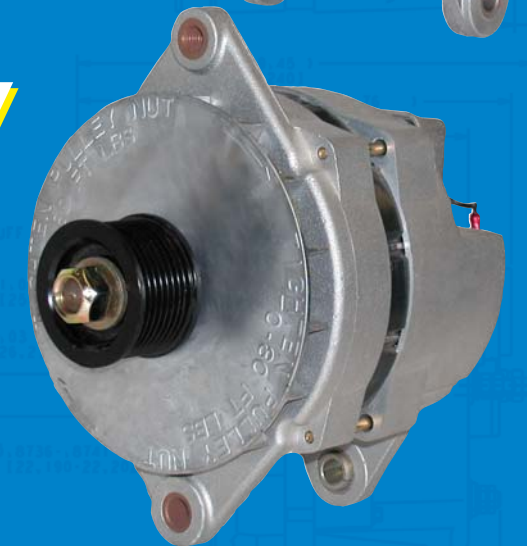
GOOD!

110-444
150 Amp
93°C



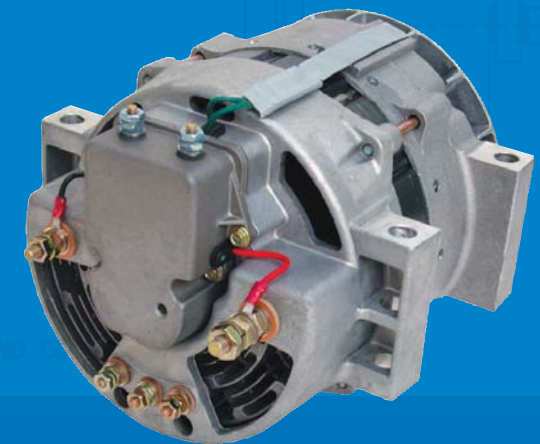
BETTER!

110-555
160 Amp
105°C



BEST!

Brushless
185 Amp
110°C



All units available in both J180 and Pad Mount configurations

LEECE-NEVILLE HEAVY DUTY SYSTEMS
A DIVISION OF PRESTOLITE ELECTRIC INC.

WWW.PRESTOLITE.COM

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Fax (585) 492-1660

Distribution, Aftermarket Sales
7585 Empire Drive
Florence, KY USA 41042
Phone (859) 525-8801
(800) 354-0560
Fax (800) 997-6202

All units available in both J180 and Pad Mount configurations

110-444
110-444P

NEW!
High Output



GOOD!

150 Amp

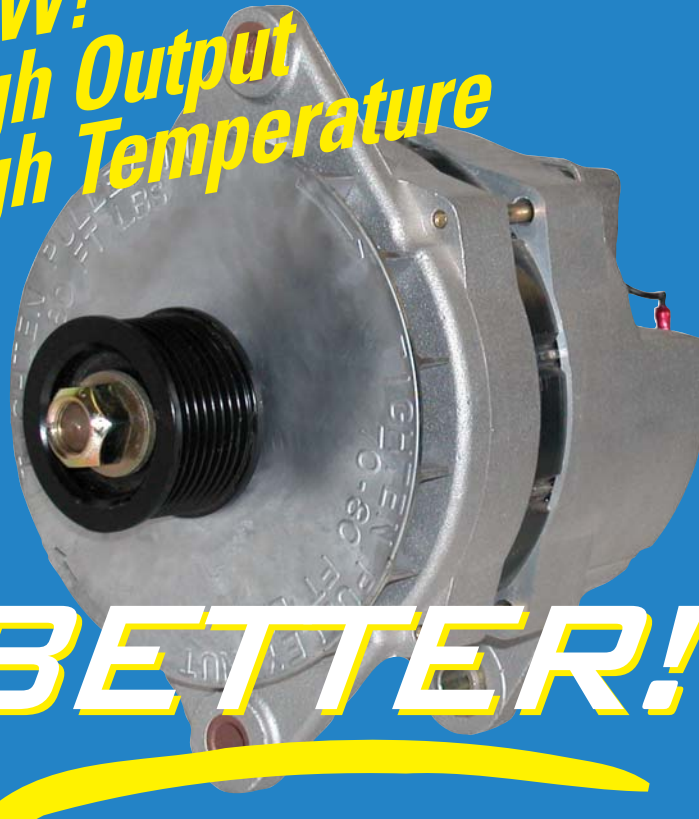
Standard Temperature Rated

93°C / 200°F

Engines manufactured in 2002 and earlier can use a standard temperature rated alternator

110-555JHO
110-555PHO

NEW!
High Output
High Temperature



BETTER!

160 Amp

High Temperature Rated

105°C / 220°F

*Replaces 110-555HD 140 amp

Engines manufactured in 2003 and later MUST use a High or Max temperature rated alternator

BLD2333GH
BLP2334GH

NEW!
High Output
Max Temperature



BEST!

185 Amp
Brushless

MAX Temperature Rated

110°C / 230°F

Earlier

2002

2003

Engine Manufacture Date

Later

Cooler

Engine Operating Temperature

Hotter