

# Brushless Alternator for Industrial Applications

UPGRADE TO A BRUSHLESS ALTERNATOR TO IMPROVE DURABILITY AND EXTEND LIFE

High vibration is a common issue with industrial applications. It also is a major trigger to reducing alternator brush life.

The BorgWarner brushless industrial alternator is ideal for marine, agriculture, oilfield, and countless other applications that are exposed to high vibration and harsh environments.



## Engine Applications:

- 4.3L, 5.7L GM engines
- 5.9L Cummins engines

## Replaces brush-style models:

- Delco Remy® 7SI, 10SI, 11SI, 12SI
- GM CS130
- Bosch, Mando, Motorcraft, and all other alternators with a 2" spool mount



## SPECIFICATIONS

<b>Performance Output</b>	12 Volts 100 Amps
<b>Rotation</b>	Bi-directional
<b>Maximum Speed</b>	15,000 RPM
<b>Temperature Rating</b>	105°F/ 40°C
<b>Mounting</b>	Single and dual 2" spool
<b>Weight</b>	13 lbs/5.9 kg
<b>Certification</b>	Ignition protected and marine certified ISO 8846, SAE J1171, ABYC E-11, and USCG 33 CFR 183.410

Part #	Amps	Style	Warranty
61013122	70A	Single Spool Mount	2 year, unlimited hours
61013123	100A	Single Spool Mount	
61013124	100A	Dual Spool Mount	

[delcoremy.com](http://delcoremy.com)

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