



# ESSENTIAL POWER



## To help keep America safe, reliable power is a must

With global economic and social uncertainty more pronounced than ever in the wake of COVID-19, it's never been more important to protect the safety and security of our people and our national interests. With global conditions changing on a seemingly daily basis, American defense forces at home and abroad have a critical need to be prepared to act at a moment's notice.



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

Of course, the ability to react quickly and effectively requires dependable equipment and, more importantly, reliable transportation. The U.S. military budget last year was nearly \$700 billion\*, much of it spent on ground systems, including tactical and multi-purpose support vehicles. With that kind of spending, and the level of expectations placed on every military operation, there's little room for error - meaning vehicles need systems that will keep them ready to respond to any scenario.

Already a sub-supplier of alternators and starters for several OE manufacturers of military equipment, Prestolite Electric also offers these components to the aftermarket. For extreme output in the most demanding applications and conditions, the Leece-Neville IdlePro Extreme® 24V 600-amp brushless alternator provides best-in-class performance and reliability, all in a compact design for increased versatility and reduced operating costs. And for trustworthy starting power, the Leece-Neville



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

PowerPro Extreme® 12 and PowerPro® 5, as well as the Prestolite ME series of starters are each designed to provide consistent performance and long service life.

America needs a military it can count on every day. You can rely on Prestolite and Leece-Neville Heavy Duty Systems to deliver the power necessary to keep our defense forces moving.

### IdlePro Extreme 24V, 600-amp alternator

Optimal performance to increase battery life for maximum power under virtually any condition!



- Twin-field brushless design
- Heat reducing hairpin stator technology
- 24x80A avalanche diode rectifier
- Isolated Ground Technology
- CAN Bus option for compatibility with CAN Bus systems

### PowerPro 12 Extreme and PowerPro 5 starters

High torque, high power starters!

- Soft Start Relay
- Integral Magnetic Switch (IMS)
- Sealed nose housing
- Rotatable flange
- Optional overcrank protection (PowerPro 5)
- Robust armature design (PowerPro Extreme 12)

\* Source: Defense News

Contact Your Sales Representative Today!

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