

FOR IMMEDIATE RELEASE

VMAC LAUNCHES UNDERHOOD30 AIR COMPRESSOR FOR FORD TRANSIT ECOBOOST

NANAIMO,BC - May 17th, 2017 - VMAC launched the latest UNDERHOOD30 Air Compressor for the Ford Transit EcoBoost commercial van. This Van Series air compressor is attractively priced and offers up to 30 CFM at 100% duty cycle, making it the best choice for operators using air tools for light duty applications.

"We've seen tremendous growth in the commercial van industry in North America, as businesses introduce vans into their fleets", says Mike Pettigrew, VMAC's Marketing Manager. "VMAC has responded to our customers' evolving demands by producing the Van Series of UNDERHOOD30 Air Compressors for Ford, GMC, Chevrolet, RAM, and Mercedes-Benz models. The UNDERHOOD30 Air Compressor for the 2013-2017 Ford Transit EcoBoost is the latest addition to this popular Van Series."

Weighing just 62 lbs (28 kg), the VMAC UNDERHOOD30 rotary screw air compressor is lightweight and compact. It is perfect for light duty applications; the compressor provides 50% more output of a bulkier standalone air compressor at a fraction of the weight.

This affordable option can be installed quickly as there is minimal vehicle modification required, with the air compressor running off the van's own belt. VMAC works closely with van manufacturers to ensure vehicle warranties remain intact with the installation of UNDERHOOD air compressors.

The VMAC UNDERHOOD30 Van Series air compressor also solves several unique safety challenges that traditional standalone air compressors present. With the Van Series air compressor safely stored under the hood of the vehicle, operators aren't exposed to toxic exhaust in the cargo area, or at risk of gas fires. Moreover, without the need to lift and move a heavy piece of machinery in the van's cargo area, operators are less likely to suffer from lifting injuries.

"2017 has been an exciting year for VMAC with the launch of several new air compressors, as we continue our commitment to meeting the needs of our customers and their businesses", says Pettigrew. "In addition to the UNDERHOOD30 Air Compressor for Ford Transit EcoBoost vans, we also launched the DTM70 at NTEA's Work Truck Show in March, and just announced the UNDERHOOD70 for 2017 GMC Sierra Duramax Diesel Engines."

For more information on the Van Series of VMAC UNDERHOOD30 Air Compressors, please visit www.vmacair.com/underhood-van-series.

About VMAC

VMAC Global Technology Inc. designs and manufactures the most compact and powerful mobile air compressors and multi-power systems available. VMAC (Vehicle Mounted Air Compressors) has earned a reputation for extraordinary build quality, durability and reliability in extreme conditions, among operators and fleet managers in the mobile mechanic, tire service, utilities, mining, oil and gas, and construction industries.

VMAC is one of the only true air compressor manufacturers in North America, engineering and manufacturing air compressors and multi-power systems in British Columbia, Canada. By having complete quality control of the manufacturing process, this allows VMAC to confidently back their air compressors with a VMAC Lifetime Warranty.

VMAC mobile air compressors and multi-power systems are sold through an extensive network of Dealers with locations throughout North America, United Kingdom, Europe, New Zealand, Australia, and the Middle East.

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