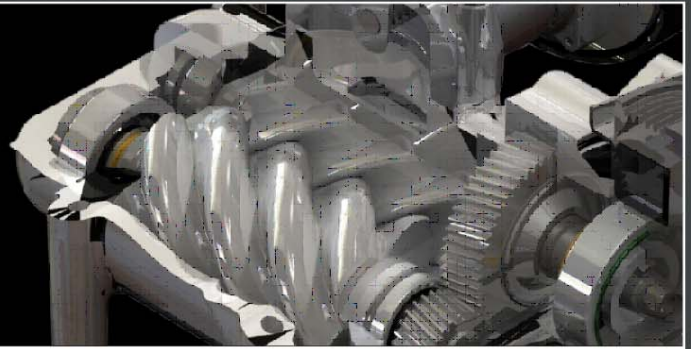




Save Space. Save Time. Save Money.



FOR IMMEDIATE RELEASE

Tuesday, June 23, 2009

Contact: Lurene Haines
(250) 740-3200 x3396
lurene_haines@vmacair.com

VMAC Confirms 2009 Model Years for UNDERHOOD70 and 150 Air Compressors

NANAIMO, B.C. – The 2009 truck model years for the 70 and 150 CFM UNDERHOOD air compressors are now confirmed. The list of confirmed 2009 models includes:

NEW MODEL YEAR CONFIRMATIONS FOR UNDERHOOD70

- * Ford 6.4L Power Stroke V8 Diesel, F250-F550 SuperDuty – Part #V900110
- * Ford 6.8L Triton V10 Gas, F250-F550 SuperDuty – Part #V900101
- * Ford 5.4L Triton V8 Gas, F250-550 SuperDuty – Part #V900102
- * GM 6.0L Vortec V8 Gas, C/K2500HD-C/K3500HD – Part #V900107
- * GM 6.6L Duramax V8 Diesel, C/K 2500-3500 HD – Part #V900103
- * Dodge 6.7L Cummins 24V Inline 6 Diesel, 2500-3500 Chassis Cab & 4X4 Pick Up – Part #V900104
- * Dodge 6.7L Cummins 24V Inline 6 Diesel, 4500-5500 Chassis Cab – Part #V900106
- * 5.9L Cummins 24V Inline 6 Diesel, 2500-3500 – Part #V900094
- * 6.7L Cummins 24V Inline 6 Diesel, 4500-5500 Chassis Cab – Part #V900106

NEW MODEL YEAR CONFIRMATIONS FOR UNDERHOOD150

- * Ford 6.4L Power Stroke V8 Diesel, F250-F550 SuperDuty – Part #V910008
- * Ford 6.8L Triton V10 Gas, F250-F550 SuperDuty – Part #V910009

VMAC engineers and manufactures 70cfm and 150cfm UNDERHOOD Air Compressor Systems, 40cfm and 60cfm PREDATAIR hydraulic driven Air Compressor Systems and THROTTLE COMMANDER 3-speed engine throttle controls. UNDERHOOD and PREDATAIR Air Compressors feature high-powered rotary screw air-on-demand technology. Both systems are ideal for use on work trucks in applications such as mining, construction, tire-service, fire-apparatus and municipal operations.

For more information about VMAC, VMAC UNDERHOOD and VMAC Hydraulic Air Compressor Systems, visit www.vmacair.com or call 1-800-738-8622.

#####

VMAC is a manufacturer of air compressor systems for the mobile-mechanic, tire service, utilities and construction industries. Specializing in UNDERHOOD and Hydraulic Above-Deck Systems, VMAC is credited with developing the lightest and most compact mobile air compressors available in the industry.



PH 250-740-3200
FX 250-740-3201
TF 1-800-738-8622

A Division of Mangonel Investments Corporation
1333 Kipp Road Nanaimo, BC, V9X 1R3 www.vmacair.com