



Save Space. Save Time. Save Money.



FOR IMMEDIATE RELEASE

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

Friday, May 22, 2009

Lincoln Air Vantage Air Dryer/After Cooler for Kubota

Nanaimo, B.C., May 22, 2009 - Air tools require clean, dry air. Water vapor in the air will damage tools and freeze in cold weather. An after-cooler reduces the temperature of the compressed air and condenses the water vapor into liquid. Most of the water is extracted and collected in a drain bottle. The drain valve in the bottle has a small discharge of air which increases with system pressure to discharge water from the after cooler. The air then passes through an air dryer which removes any remaining water vapor. The water collects at the bottom of the air dryer which automatically expels the water with a small blast of air. Similar to the Cummins Air Vantage except for two additional brackets, a shorter discharge reservoir and a relocated general purpose filter designed to accommodate the much smaller welder envelope size.

Benefits:

- VMAC® brand rotary screw direct-drive air compressor rated at 60 CFM, 100 PSI, 100% duty cycle, delivers abundant air for arc gouging, plasma cutting (plasma cutter sold separately) and air tools such as an impact gun.
- 20kW continuous 3-Phase 240V AC generator power will operate industrial equipment such as plasma cutters, pumps, inverter welders and grinders.
- 12 kW continuous 1-phase AC generator power for common construction tools and lights.



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



Save Space. Save Time. Save Money.



Benefits con't:

- Standard stainless steel roof, side panels and engine-access door deliver added protection, durability and corrosion-resistance. Eliminates need to replace these items due to paint damage or rust.
- Lockable engine-access door slides open for easy access in tight spaces.
- Simple to Operate: use mode switch to select one of four Process Modes and dial in the desired output. Modes include CC-Stick, Downhill Pipe (for stick), Touch-Start™ TIG or CV Wire.
- Three-year Lincoln Warranty on welder. (Engine and compressor are warranted separately by the manufacturers.)

#####

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