

**AIR COOLED
AC/DC HYD DRIVE**

- New design on AC electric models (Superior Air Management System) delivers more air flow resulting in greater performance while using a smaller diameter lower noise fan. Cylindrical air jet discharge pattern eliminates recycling of heated air through matrix.
- Choice of new Hi-Flow low pressure drop cooling elements on all larger models.
- Highest performance in the smallest package allows use in confined spaces, universal top and bottom mount makes vertical, horizontal or inverted mounting easy. Accessory mounting feet (page 60) & compressor after cooling stands (page 31) are available.
- Ease of assembly and commonality of components makes for a large array of models. 73 models are currently available from stock.



Mounting feet and thermostat options page 58-60.

VERSACOOOL MODEL CODES

VC = Standard Model Range
VCL= Special Application Coolers

BASIC MODEL NUMBER = 2, 4, 5, 6, 7 or 8

COOLING ELEMENT TYPE

- N** = Aluminium Hi-Flow 65mm - Operating pressure 14 Bar
- W** = Aluminium A-plate - Operating pressure 11 Bar
- X** = Aluminium Hi-Flow 65mm - Operating pressure 14 Bar
- P** = Aluminium Hi-Flow 65mm - Operating pressure 30 Bar

BASIC DRIVE TYPE

- A** = AC electric motor. series
- D** = DC electric motor.
- H** = Hydraulic Motor.

SPECIFIC FAN MOTOR CODES

- A** = (DC motor only) High performance DC electric motor type.
- B** = (DC motor only) DC electric motor type. Low amp/low noise
- C** = (AC models only) Standard Three phase 240/415 volt TEFC, IP55 electric motor.
- D** = (AC models only) Standard Single phase 240 volt TEFC, IP55 electric motor.
- E** = Hydraulic motor MGG Gresen-Tyrone gerotor type, high speed.
- F** = Hydraulic motor small orbit Eaton J/Sam BGM/ EPMM/Danfoss OMM/etc. 16 mm shaft.
- G** = (AC motor only) Three phase 240/415 volt TEFC, IP55 electric motor. Low speed, low fan noise.
- H** = (AC motor only) Single phase 240 volt TEFC, IP55 electric motor. Low speed, low fan noise.
- M** = Commercial Alpha Series M5 Gear Type Hydraulic Motor.
- X** = Special Hydraulic Motor Mount For Customer Supplied Motor.

DC VOLTAGE OR AC HERTZ ELECTRIC MOTOR CODES

- 1** = (DC motor only) 12 Volt power supply.
- 2** = (DC motor only) 24 Volt power supply.
- 5** = (AC motor only) 50 Hertz AC power supply.
- 6** = (AC motor only) 60 Hertz AC power supply. Consult sales with voltage before ordering.
- Omitted = No Motor Unit

SPECIAL DETAILS OR FINISH

- 0**= Standard Model. Other numbers indicate special features.
 - 00** = No Motor unit.
 - F** = Extra corrosion resistant finish
- Accessories are not indicated on model identification. Order separately.

VCL 4 X A C 5 0

