

Colmac now offers state-of-the-art EC fan technology on A+Series™ A+M and A+L refrigeration air coolers.

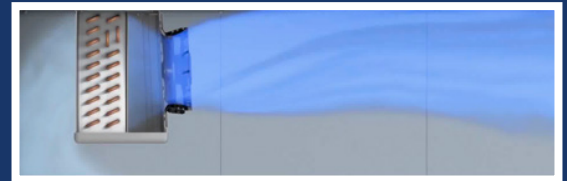
BACKGROUND

EC fans are actually a complete fan/motor assembly which includes a highly engineered fan and bell mouth matched to an Electronically Commutated (EC) motor. The EC motor is a brushless DC motor with on-board programmable speed control. The EC Fan feature can be selected as an option in Colmac A+Pro software.

BENEFITS

- High efficiency especially at part load/reduced speed
- Large airflow capacities (up to 910mm diameter)
- Extremely low sound levels
- Long air throw with standard built-in straightening vanes
- Plug-and-play fan/motor/bell mouth assembly
- High reliability and long life
- Corrosion resistant construction
- Ingress Protection rating of IP55

LONG AIR THROW LOW NOISE



Built in air-straightening vanes
extend air flow



www.colmaccoil.com

"The Heat Transfer Experts"

North American Headquarters

Colmac Coil Manufacturing, Inc.
370 N. Lincoln St. | P.O. Box 571
Colville, WA 99114 | USA
+1.509.684.2595 | +1.800.845.6778

Midwest US Manufacturing

Colmac Coil Midwest
350 Baltimore Dr. | Paxton, IL 60957 | USA



CRN



CSA

ASME Sec. VIII,
Canadian Registration Number, UL508, Canadian Standards Association