

AIR COOLED AMMONIA CONDENSERS



APPLICATION: INDUSTRIAL REFRIGERATION

BENEFITS OF AIR-COOLED CONDENSING:

- Zero water usage
- No water treatment required

COLMAC TECHNOLOGY:

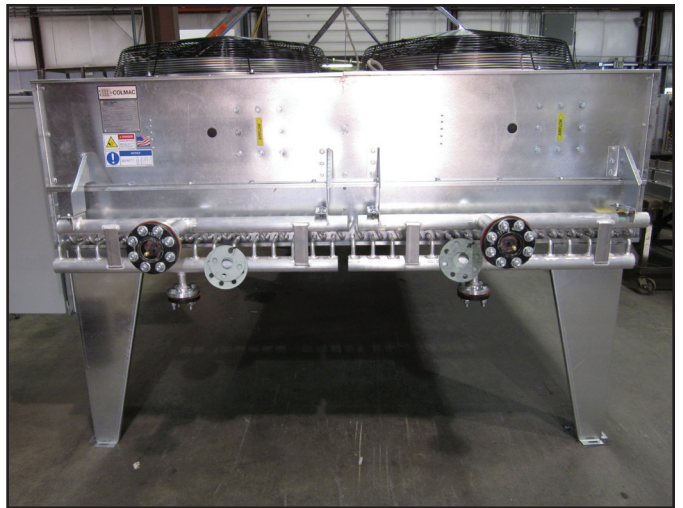
- Direct drive propeller fans:
 - Low speed
 - Low noise
 - Low maintenance
 - High efficiency
- Standard aluminum tube and fin construction:
 - Lightest weight
 - Best performance
 - Lowest cost
- 5/8" diameter tubes for reduced ammonia charge
- Ferrules (bushings) installed in all tubesheets prevent tubing wear
- Corrosion resistant galvanized cabinet construction
- Vertical or horizontal air discharge

OPTIONS:

- Custom footprint to fit available space
- Corrosion resistant coatings
- Stainless steel tube/aluminum fin coil construction
- Stainless or galvanized steel fan blades
- Stainless steel cabinet
- Factory mounted and wired disconnects
- Factory mounted fan cycling controls
- Factory mounted VFD fan speed controls

CERTIFICATIONS AND LISTINGS:

- ASME/PED/CRN
- UL/CSA/CE



Other Quality Products From Colmac Coil



Heating and Cooling Coils



Heat Pipes for Heat Recovery



Dry Coolers
for Glycol or Gas Cooling



Custom Evaporators &
Baudelot Coolers



Air Cooled Condensers

CE(PED) Certification, ASME Sec. VIII, Canadian Registration Number, UL508, Canadian Standards Association



CRN



CSA

Visit www.colmaccoil.com for more information and resources:

Product Information

Product Literature

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"The Heat Transfer Experts"