

A+P Air Cooler



Custom Engineered Solutions from “The Heat Transfer Experts”

- ▶ Roof mounted penthouse unit with 1 to 6 fans
- ▶ Capacities up to 100TR
- ▶ Individual fan motors from 1 to 10hp
- ▶ Room temperatures ranging from -20°F to +70°F
- ▶ ADX® low charge ammonia available
- ▶ Efficient hot gas defrost

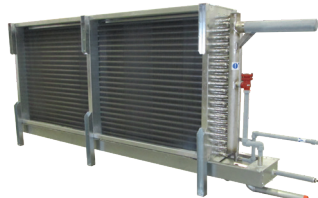


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A+Series™ Air Coolers



A+D Low Profile Dual Discharge



A+B Stand Alone Coil Block With Drainpan



A+M Medium Profile



A+E Industrial Quality for
Commercial Applications



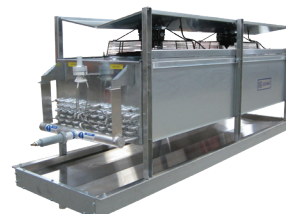
A+P Penthouse Unit



A+L High Profile



A+S Low Profile



A+R Process Rooms

Colmac Coil's A+Series™ air coolers for industrial refrigeration applications offers a wide range of cabinet construction materials and are available with cleanability features built-in as standard.

A+Series™ coil construction materials are available to suit any working fluid or environment:

- Aluminum tubes/aluminum fins
- Stainless steel tubes/aluminum fins
- Stainless steel tubes/stainless steel fins
- Stainless steel tubes/anti-microbial alloy fins
- Galvanized steel tubes and fins

Three unique tube and fin patterns are used to optimize the cooling performance of Colmac Coil A+Series™ air coolers depending on the capacity, working fluid, and operating temperature specific to your application. Online software accurately selects, rates, prices, and specifies A+Series™ air coolers. A+Pro software runs on your internet browser.