

## Model detail

# CM

Indoor Coil  
Multi-Position  
Coleman

## Capacity

**Nominal Capacity:**  
1.5 - 5 Tons

**Efficiency Rating:**  
AC/HP Dependent

## Warranty

**Heat Exchanger:**  
N/A

## Parts:

10 Years Limited \*

## Application

Residential

## Product Benefits

- **RC2** - Rigid Case Construction interior endoskeleton provides structural support, flush sides, and locks in insulation.
- **Powder-Coated** - G30 galvanized steel case provides a coated edge that resists corrosion and rust creep.
- **MaxAlloy™ Coil** - Long life aluminum coils built to deliver lasting performance, efficiency and reliability.
- **Quality Construction** - Structural components are made of Aluminum or G90 galvanized steel to prevent corrosion.
- **Improved Insulation Design** - Single piece with no external screws to reduce thermal transmission paths to prevent sweating. Foil faced insulation for ease of cleaning.
- **Thermostatic Expansion Valve** - Bolt-on TXV provides easy installation to convert the indoor coil to the required refrigerant and does not require brazing to replace or install. Select models are available with factory installed TXV.
- **Case Depth** - These models have 20.5" casing which provide ease of attic access and tight applications.
- **Thermostet Drain Pan** - Positive slope for drainage to reduce cause for potential mold or contaminants.

***\*Must be installed on or after May 1st, 2009, and registered online within 90 days of installation. Otherwise, the warranty reverts to the standard warranty as published in the product warranty certificate.***