

## Why Aspen?

### Right Fit

- High efficiency matched systems
- AHRI Certifiable with all brands
- Exact furnace fit, manufactured to your specifications
- R22 and R410A compatibility (with proper metering device)



### Right Quality

- Rigorous quality control measures help to deliver a product designed and build to the highest standards
- Thicker copper tube than all of the competition
- Hiss-test-able DX and hydronic heating coils
- 100% of air handlers run tested
- Engineered to deliver high efficiency, for the best possible performance
- Product compliant to UL and ASTM standards



### Right Price

- Competitive pricing
- Flexibility to custom fit our offering to the needs of the end user (Have it your way...)
- Hundreds of options, including OEM matching painted or embossed unpainted, cabinets.



### Right Lead Time

- Shortest lead times in the industry for both coils and air handlers
- Periodic updates throughout the order process, from order acceptance to shipping



### Right Partnership

- Local sales representation for personal, knowledgeable service
- Factory customer service for immediate attention and knowledgeable technical support
- Web access for specification sheets, warranty forms, FAQs, and other technical literature
- Independent, family owned since 1975
- Manufactured in the US



- Quality products at competitive prices
- 100% tested for worry-free installation
- Manufactured to the highest quality standards
- Expert customer service
- Increasing customer profits since 1975



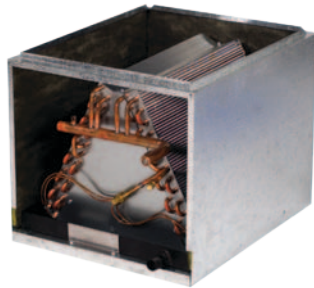
\*Complete warranty details and registration information available at [www.aspenmfg.com](http://www.aspenmfg.com)

ASPEN MANUFACTURING • 373 ATASCOCITA ROAD • HUMBLE, TEXAS 77396  
PHONE 800.423.9007 • FAX 281.441.6510  
EMAIL [INFO@ASPENMFG.COM](mailto:INFO@ASPENMFG.COM) • WEB [WWW.ASPENMFG.COM](http://WWW.ASPENMFG.COM)

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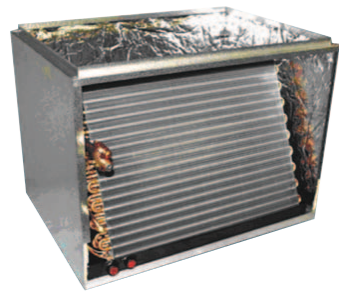
Right products. Right features. Right price

Right products. Right features. Right price



## Residential Coils

- AHRI certifiable with all brands of A/C and heat pump systems
- Heavy duty polypropylene drain pan on most models
- Unpainted and painted case to match all OEM cabinet colors
- ETL listed for use with both R-22 and R-410a when proper metering device is used
- Factory or field installable TXV available
- Ten-year limited warranty



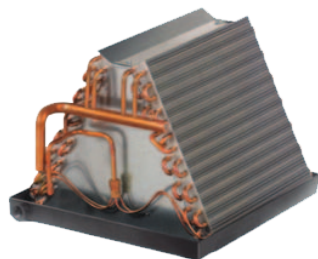
## Light Commercial Coils

- Single or dual circuit available (6-10 Tons)
- Powder painted galvanized steel drain pans
- Stainless steel drain pans available
- Factory mounted TXV (R410a - AC & HP compatible, R22 - AC only)
- Five-year limited warranty



## Air Handlers

- Electric, hot water or no heat options
- PSC and Electronically Commutated Motor (X13)
- Sturdy galvanized steel cabinet (painted/unpainted options available)
- Cabinet fully insulated with 1/2" faced insulation
- Five or ten-year limited warranty depending on specific model



## Manufactured Housing Products

- AHRI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use for both R-22 and R-410a when proper metering devise is used
- Liquid line Schrader valve for hiss-testing
- Compatible with Aspen AAN/AEN manufactured home electric furnaces
- Five or ten-year limited warranty depending on specific model

## Residential Coils

- CA** Uncased Upflow/Downflow
- CB** Dedicated Horizontal
- CC** Cased Upflow/DownFlow
- CE** Cased Multi-Position
- CH** Slab Horizontal
- CM** Uncased Downflow - Manufactured Homes
- CP** Dedicated Horizontal Plenum Coil
- CR** Dedicated Horizontal Plenum Coil with Built-in Aux Drain Pan
- CS** Dedicated Horizontal

### DX-treme C-Series Nomenclature:

**C A 24 A3 G -145 L -001**  
① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- Series**  
C = C Series (DX-treme)
- Configuration**  
A = Uncased up/down  
B = Cased dedicated horizontal LaborSaver  
C = Cased up/down  
E = Cased multi-position VersaCoil  
H = Cased dedicated horizontal slab coil  
M = Manufactured home coil  
P = Cased dedicated horizontal with attached plenum  
Q = Cased dedicated horizontal with attached plenum and built-in auxiliary drain  
R = Cased dedicated horizontal with attached plenum and built-in auxiliary drain, 2nd generation  
S = Cased dedicated horizontal LaborSaver, 2nd generation
- Nominal tonnage (MBTUH)**
- Coil descriptor code** (face area, rows, fpi)
- Metering device**  
4 = Non-bleed A/C or H/P R410 TXV  
6 = 20% bleed A/C or H/P R410 TXV  
B = 20% bleed A/C or H/P R22 TXV  
F = R-22 Flowrater  
G = R-410A Flowrater  
X = Non-bleed A/C or H/P R22 TXV
- Width Code**  
CA, CM Series: Drain pan  
CB, CC, CE, CP, CQ, CR, CS Series: Furnace
- Refrigerant and plumbing connections**  
L = Left-hand plumbing and refrigerant connections  
R = Right-hand plumbing and refrigerant connections  
T = Refrigerant out the top, plumbing out opposite sides
- Option Code**

## Air Handlers & Furnaces

- AAC** Ceiling Mount Electric Heat Air Handler
- AAL** Multi-Position Electric Furnace
- AAM** Multi-Position Electric Heat Air Handler
- AAN** Downflow Manufactured Home Electric Furnace
- AAW** Vertical Wall Mount Electric Heat Air Handler
- ABL** Multi-Position Hydronic Furnace
- ABM** Multi-Position Hydronic Air Handler
- ABW** Wall Mount Hydronic Heat Air Handler
- AEC** Ceiling Mount Electric Heat X13 Air Handler
- AEM** Variable Speed Multi-Position Electric Heat X13 Air Handler
- AEN** Downflow X13 Manufactured Home Electric Furnace
- AEW** Vertical Wall Mount Electric Heat X13 Air Handler
- AFM** High Efficiency X13 Multi-Position Hydronic Heat Air Handler
- AFW** Wall Mount Hydronic Heat X13 Air Handler

### DX-treme A Series Nomenclature

**A A M 18 G -001**  
① ② ③ ④ ⑤ ⑥

- A = Air Handler**
- Voltage**  
A = 240V PSC Motor  
B = 120V PSC Motor  
E = 240V X13 Motor  
F = 120V X13 Motor
- Configuration**  
C = Ceiling Mount (End Discharge)  
L = Multi-Position Electric Furnace  
M = Multi-Position  
N = Manufactured Home  
W = Wall Mount
- Nominal tonnage (MBTUH)**
- Metering device**  
4 = Non-bleed A/C or H/P R410 TXV  
6 = 20% bleed A/C or H/P R410 TXV  
B = 20% bleed A/C or H/P R22 TXV  
F = R-22 Flowrater  
G = R-410A Flowrater  
X = Non-bleed A/C or H/P R22 TXV
- Option Code**