



Product Guide

HE Series

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Premier Indoor Evaporator Coils

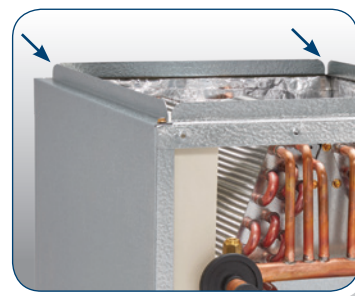


The Premier Upgrade for Any System

Introducing Healthy Solutions® Premier Evaporator Coils by ADP. These coils match perfectly with your system, providing an upgrade over standard matched coils.



Built-in plenum flanges with rounded corners for fast and safe installation



Front panel with only four screws for fast and easy coil access

Non-captive refrigerant lines

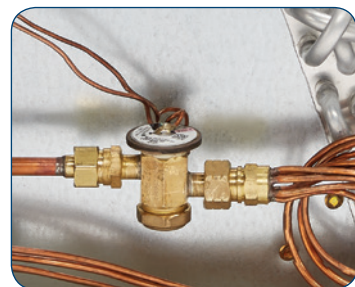


Intertek lab tested
1% or less cabinet air leakage for better efficiency



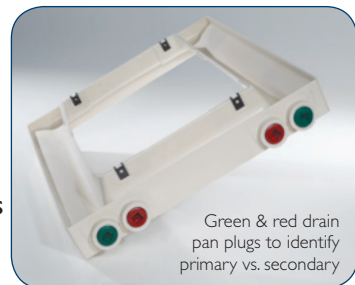
Painted cabinet options for furnace color coordination

TXV with all threaded connections; no brazing required

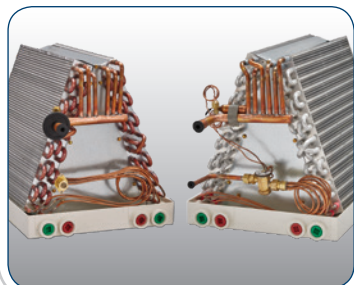


HydroTEC™ with patented drain pan design for lower water retention

Dual drain connections on each side for ease of installation



Green & red drain pan plugs to identify primary vs. secondary



Aluminum or copper coils provide flexibility for local markets



Improved Air Quality

Microbes can double every 20 minutes on an untreated surface!



Standard plastic pan
with visible mold



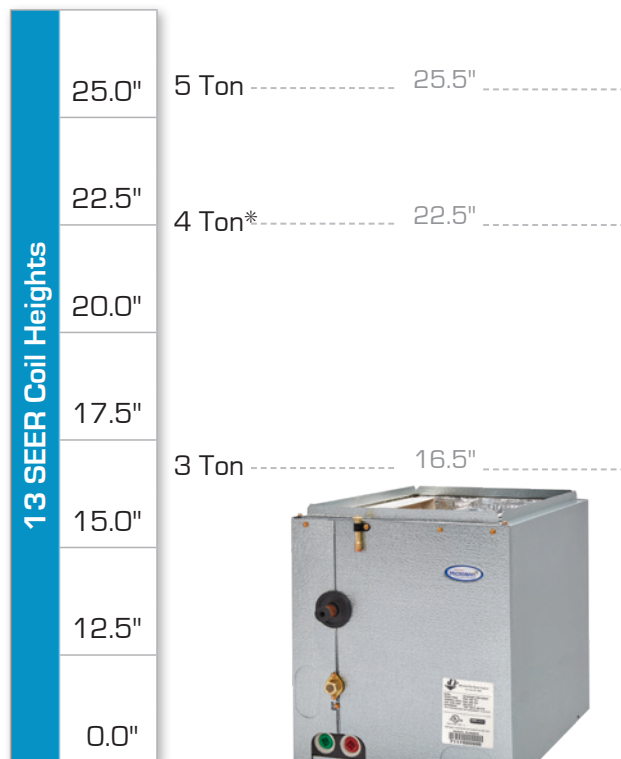
Plastic pan with Microban®
antimicrobial additive

Mold is part of our environment and there are no practical ways to completely eliminate mold spores. The best defense against mold in a home is to prevent it from taking hold through moisture control and the use of mold resistant building materials.

Every Healthy Solutions® coil features Microban® technology, providing added protection against the build-up of mold and mildew within your system!

Lower Height

ADP provides space saving opportunities and a perfect fit with your furnace!



* See spec guide for
available models



The ADP Advantage

PROTECTION

ADP is the exclusive provider of coils featuring antimicrobial product protection by Microban®, a recognized consumer brand.

QUALITY

ADP proprietary testing technology ensures leak-free performance at the higher operating pressures of R-410A systems.

SERVICE

Healthy Solutions® coils are made for seamless installation and easy access.

ENERGY SAVINGS

Many models are available to achieve higher SEER levels for ENERGY STAR compliance, utility rebates, and federal tax credits.

WARRANTY

Healthy Solutions® coils feature an available 10-year limited warranty. Simply register online at www.adpwarranty.com.

Product Nomenclature



Made in the USA
from US and imported parts

H E30 2 24 C 145 B 12 05 AP

Cabinet Color

H: Embossed
A: Armstrong
D: Ducane/Aire-Flo
G: ICP
J: Goodman/Amana
L: Lennox
N: Nordyne
P: Carrier/Bryant/
Payne
R: Rheem/Ruud
T: Trane/American
Standard
Y: York/Luxaire/
Coleman

Slab Number

E & A: Copper slab
G: Aluminum slab

Metering Device ^[1]

1: Piston (R-410A)
2: Piston (R-22)
6: Non-bleed A/C TXV (R-410A)
7: Bleed HP-A/C TXV (R-410A)
8: Bleed A/C TXV (R-410A)
9: Non-bleed HP-A/C TXV (R-410A)

Nominal MBTUH

Cabinet Depth ^[2]

A: Uncased
C: 20.5"
D: 21.0"
E: 21.5"

Piston Size ^[3]

AP: TXV access port ^[4]

MBTUH R-22 R-410A

12:	41	41
18:	53	49
24:	59	53
30:	67	59
36:	73	67
42:	80	73
48:	84	76
60:	93	93

Product Code ^[5]

00: Right-hand uncased
01: Right-hand cased
04: Left-hand uncased
05: Left-hand cased
20: Right-hand cased multi-position
22: Left-hand cased multi-position

Cabinet Height ^[6]

00: Uncased
12: 12.50"
16: 16.50"
18: 18.50"
(Up to 31.5")

Cabinet Upper Notch

A: Uncased
B: 0.75" (standard)

Width

Cased	Uncased
140: 14.00"	130: 13.00"
142: 14.25"	140: 14.00"
145: 14.50"	155: 15.50"
175: 17.50"	170: 17.00"
210: 21.00"	200: 20.00"
245: 24.50"	205: 20.50"
255: 25.50"	235: 23.50"
	251: 25.12"

[1] 7 and 8 valve options available only for York family products.

[2] C-depth not available for aluminum slabs.

[3] Piston will be sized to match the nominal BTU rating of the coil.

[4] TXV access port standard on factory installed TXVs;
optional on piston models.

[5] Refrigerant connections and exposed drain connections
are both on the left or right side as indicated.

[6] Cabinet height not a selectable option, see cased dimensions.

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