



Model Nomenclature



AC and HP

Brand
A = RunTru by Trane
E = RunTru

Refrigerant Type
4 = R-410A
5 = R-454B

Product Family
AC = Air Conditioner
HP = Heat Pump
HL = Side Discharge

Nominal Efficiency Rating
3 = 13.4 SEER2
4 = 14.3 SEER2
5 = 15.2 SEER2

Nominal Capacity
BTU/Hour x 1000

Major Development Sequence
Primary Design / Form Series
Alphabetic Character "A" through "Z"

Electric Power Supply
1 = 200-230V/1PH/60Hz or 208-230V/1PH/60Hz

Secondary Function
000 = No Secondary Function

Minor Design Sequence/Series - Design Change
Alphabetic Character "A" through "Z"

A 4 A C 4 0 4 8 A 1 0 0 A A



Air Handler

Brand
A = RunTru by Trane
E = RunTru

Refrigerant Type
4 = R-410A

Product Family
AH = Air Handler Unit

Nominal Efficiency Rating
4 = 14.3 SEER2
5 = 15.2 SEER2

Blower Type
P = PSC
V = Variable Speed
E = Constant Torque ECM

Nominal Capacity
BTU/HOUR x 1000

Major Development Sequence
Primary Design / Form Series
Alphabetic Character "A" through "Z"

Electric Power Supply Characteristics
1 = 200-230V/1PH/60Hz or 208-230V/1PH/60Hz

Cabinet Width Size
B = 18.5" J = 21"
C = 23.5" K = 24.5"
D = 26.5"

Refrigerant Control
3 = TXV Non-Bleed
6 = FCCV (Flow Control/Check Valve)

Placeholder
0 = Nothing/Blank

Minor Development Sequence/Series
Design Change
Alphabetic Letter A through Z

A 4 A H 4 P 2 4 1 B 3 0 A A



Air Handler - R-454B

Brand
A = RUNTRU

Refrigerant
5 = R-454B

Product Type
AH = Air Handler

Blower Type
C = Constant Torque
V = Variable Speed

Coil Size
001 = 18 - 24K
002 = 18 - 24K
003 = 18 - 30K
004 = 24 - 42K
005 = 36 - 48K
006 = 36 - 60K
007 = 42 - 60K

Major Modification

Power Supply
1 = 208-230/1/60

Cabinet Width
B = 18.5"
C = 21.3"
D = 23.5"

Refrigerant Control
3 = TXV
6 = FCCV

Placeholder

Minor Design Change

Service Digit - Not Orderable

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
A 5 A H C 0 0 2 A 1 B 3 0 A A



Air Handler - TMM

Brand
T = Trane

Product Type
E = Metal Cabinet
M = Metal Over Hot Water Heater

Convertability
M = Multi-poise 4-way

Product Tier
3 = Entry Level Multi-Speed
4 = Entry Level Multi-Speed
5 = Entry Level High Efficiency
6 = Entry Level Variable Speed
8 = Entry Level Comm/24V Variable Speed

Major Design Change

No Descriptor
0 = Air Handler / Coil

Size (Footprint) (W x D)
A = 20.5 x 15.0
B = 18.5 x 21.1 (TEM), 22.0 x 19.0 (TMM)
C = 23.5 x 21.1
D = 26.5 x 21.1

Cooling Size: Air Handler or Coil
0-9 = AH Coil - 1000 BTU's (18, 24, 30, 36, 42, 48, 60)

Airflow Type & Capability
S = Standard Effy, 1-5 - nom. Tonnage (cfm/ton)
M = Mid Effy Multi-Speed, 1-5 - nom. Tonnage (cfm/ton)
H = High Effy Variable, 1-5 - nom. Tonnage (cfm/ton)
V = High Effy Variable, 1-5 - nom. Tonnage (cfm/ton)

Power Supply
1 = 208-230/1/60

System Control Type
S = Standard - 24 VAC
D = Dual (24 VAC / CLII 13.8 VDC)

Minor Design Change

Service Digit - Not Orderable

T M M 4 A 0 B 3 6 M 3 1 S A A

For complete equipment / combination selections, installation instructions and warranty information, please refer to Product Data/Ratings and/or Installers Guides and Limited Warranty Handbooks.



Model Nomenclature

RunTru™ Model Nomenclature



A 8 0 1 X 0 4 0 A M 2 S A A A

Furnace

- Brand _____
A = RunTru™ Brand
- Model Family (Nominal Efficiency) _____
80 = 80% Non-Condensing
95 = 95% + Condensing
- Gas Valve Stages _____
1 = 1 Stage Gas Valve
2 = 2 Stage Gas Valve
- Blower Type _____
P = PSC Motor
X = Constant Torque Motor
V = Variable Speed Motor
- BTU Input (Nominal Heating Capacity) _____
BTU/Hour x 1000
- Cabinet Width _____
A = 14.5"
B = 17.5"
C = 21"
D = 24.5"
- Orientation _____
U = Upflow/Horizontal Right/Horizontal Left
D = Downflow
M = Multipoise
- Nominal Cooling Airflow (in tons) _____
- Type _____
S = Standard system
T = 40ng/J NOx
L = 14 ng/J NOx
- Major Development Sequence _____
Primary Design/Form Series
Alphabetic Letter A through Z
- Minor Development Sequence/Series _____
Design Change
Alphabetic Letter A through Z



A 4 M X B 3 6 4 2 A C 6 H A A

Coils

- Brand _____
A = RunTru™ Brand
- Refrigerant Type _____
4 = R-410A
- Position _____
M = Multi-position (Up/Down/Left/Right)
- Coil Design _____
X = Direct Expansion Evaporator Coil
- Cabinet Width _____
A = 14.5"
B = 17.5"
C = 21.0"
D = 24.5"
- Minimum Capacity _____
BTU/HOUR x 1000
- Maximum Capacity _____
BTU/HOUR x 1000
- Major Design Change _____
Alphabetic Letter A through Z
- Efficiency _____
C = Standard
- Refrigerant Control _____
3 = TXV
6 = FCCV (Flow Control/Check Valve)
- Coil Circuitry _____
H = Heat Pump
C = Cooling
- Minor Development Sequence/Series _____
Design Change
Alphabetic Letter A through Z
- Service Digit _____
Unit Parts Identifier A through Z



4 T C A 4 0 2 4 A 1 0 0 A A

Packaged Unit

- Refrigerant Type _____
4 = R-410A
- Type _____
Y = Gas Electric
W = Heat Pump Packaged
T = A/C (Cooling, Electric Heat)
- Unit Functionality & Classification _____
C = Convertible
H = Dedicated Horizontal
- Brand _____
A = RunTru™ Brand
- Family SEER2 _____
4 = 13.4
- Cooling Capacity _____
Capacity (100K BTU/h)
- Major Modification _____
Major Design Modification A through Z
- Power Supply _____
1 = 230-208V/1/60
- Heating Capacity _____
Capacity (MBTU/H) 0 through 9
- Minor Development Sequence/Series _____
Design Change
Alphabetic Letter A through Z
- Service Digit _____
Unit Parts Identifier A through Z

For complete equipment / combination selections, installation instructions and warranty information, please refer to Product Data/Ratings and/or Installers Guides and Limited Warranty Handbooks.