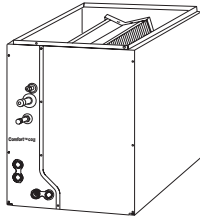


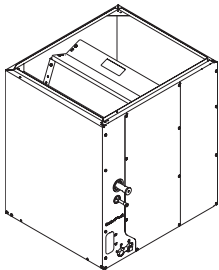
Split System – Cased Heat Pump and Cooling Coils



**4TXC
Comfort™ Coil**

Table COIL-1-A — Aluminum High Efficiency Staged System Cased Convertible Coils (Upflow/ Downflow/ Horizontal Left or Right) R-410A Refrigerant

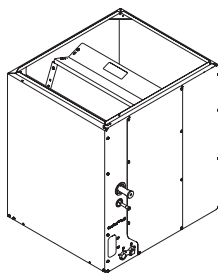
Model Number	Cooling Capacity Range (Tons)	Coil Type	Refrigerant Control	Outlet Dim. (in.) W/H x D	Overall Dim. (in.) H x W x D	Shipping Weight (lbs.)	Line Size OD Gas	Line Size OD Liq.
4TXCA002DS3HCA	1.5 - 2.0	A	TXVNB①	12 ³ / ₄ x 19 ³ / ₈	17.5 x 14.5 x 21.5	42	3/4	3/8
4TXCA032DS3HCA	1.5 - 3.0	A	TXVNB①	12 ³ / ₄ x 19 ³ / ₈	22.5 x 14.5 x 21.5	46	3/4	3/8
4TXCB003DS3HCA	1.5 - 3.0	A	TXVNB①	15 ³ / ₄ x 19 ³ / ₈	17.5 x 17.5 x 21.5	50	3/4	3/8
4TXCB004DS3HCA	2.0 - 3.5	A	TXVNB①	15 ³ / ₄ x 19 ³ / ₈	22.5 x 17.5 x 21.5	58	7/8	3/8
4TXCC005DS3HCA	2.0 - 4.0	A	TXVNB①	19 ¹ / ₄ x 19 ³ / ₈	22.5 x 21 x 21.5	60	7/8	3/8
4TXCB006DS3HCA	2.0 - 4.0	A	TXVNB①	15 ³ / ₄ x 19 ³ / ₈	26.9 x 17.5 x 21.5	65	7/8	3/8
4TXCC007DS3HCA	3.0 - 5.0	A	TXVNB①	19 ¹ / ₄ x 19 ³ / ₈	26.9 x 21 x 21.5	69	7/8	3/8
4TXCD008DS3HCA	3.0 - 5.0	A	TXVNB①	22 ³ / ₄ x 19 ³ / ₈	26.9 x 24.5 x 21.5	72	7/8	3/8
4TXCC009DS3HCA	3.5 - 5.0	A	TXVNB①	19 ¹ / ₄ x 19 ³ / ₈	30.7 x 21 x 21.5	78	7/8	3/8
4TXCD010DS3HCA	3.5 - 5.0	A	TXVNB①	22 ³ / ₄ x 19 ³ / ₈	30.7 x 24.5 x 21.5	81	7/8	3/8



**4PXC-U
Comfort™ Coil**

Table COIL-1-B — Aluminum High Efficiency Staged System Cased Upflow/Downflow Coils R-410A Refrigerant, Convertible to Horizontal Left or Horizontal Right with kit

Model Number	Cooling Capacity Range (Tons)	Coil Type	Refrigerant Control	Outlet Dim. (in.) W/H x D	Overall Dim. (in.) H x W x D	Shipping Weight (lbs.)	Line Size OD Gas	Line Size OD Liq.
4PXCAU24BS3HAA	1.5 - 2.0	A	TXVNB①	12 ³ / ₄ x 19 ³ / ₈	17.5 x 14.5 x 21.5	39	3/4	3/8
4PXCBU24BS3HAA	1.5 - 2.0	A	TXVNB①	15 ³ / ₄ x 19 ³ / ₈	17.5 x 17.5 x 21.5	42	3/4	3/8
4PXCAU32BS3HAA	1.5 - 3.0	A	TXVNB①	12 ³ / ₄ x 19 ³ / ₈	22.5 x 14.5 x 21.5	43	3/4	3/8
4PXCBU30BS3HAA	1.5 - 3.0	A	TXVNB①	15 ³ / ₄ x 19 ³ / ₈	17.5 x 17.5 x 21.5	47	3/4	3/8
4PXCCU30BS3HAA	1.5 - 3.0	A	TXVNB①	19 ¹ / ₄ x 19 ³ / ₈	17.5 x 21 x 21.5	49	3/4	3/8
4PXCBU36BS3HAA	2.0 - 3.5	A	TXVNB①	15 ³ / ₄ x 19 ³ / ₈	22.5 x 17.5 x 21.5	54	7/8	3/8
4PXCCU36BS3HAA	2.0 - 4.0	A	TXVNB①	19 ¹ / ₄ x 19 ³ / ₈	22.5 x 21 x 21.5	56	7/8	3/8
4PXCBU42BS3HAA	2.0 - 3.5	A	TXVNB①	15 ³ / ₄ x 19 ³ / ₈	26.9 x 17.5 x 21.5	61	7/8	3/8
4PXCCU42BS3HAA	2.5 - 3.5	A	TXVNB①	19 ¹ / ₄ x 19 ³ / ₈	26.9 x 21 x 21.5	64	7/8	3/8
4PXCBU48BS3HAA	2.0 - 4.0	A	TXVNB①	15 ³ / ₄ x 19 ³ / ₈	26.9 x 17.5 x 21.5	61	7/8	3/8
4PXCCU48BS3HAA	3.0 - 5.0	A	TXVNB①	19 ¹ / ₄ x 19 ³ / ₈	26.9 x 21 x 21.5	64	7/8	3/8
4PXCDU48BS3HAA	3.0 - 5.0	A	TXVNB①	22 ³ / ₄ x 19 ³ / ₈	26.9 x 24.5 x 21.5	68	7/8	3/8
4PXCCU60BS3HAA	3.5 - 5.0	A	TXVNB①	19 ¹ / ₄ x 19 ³ / ₈	30.7 x 21 x 21.5	73	7/8	3/8
4PXCDU60BS3HAA	3.5 - 5.0	A	TXVNB①	22 ³ / ₄ x 19 ³ / ₈	30.7 x 24.5 x 21.5	77	7/8	3/8



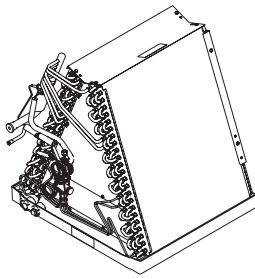
**4PXC-D
Comfort™ Coil**

Table COIL-1-C — Aluminum High Efficiency Staged System Cased Downflow Coils R-410A Refrigerant, Convertible to Horizontal Right with kit

Model Number	Cooling Capacity Range (Tons)	Coil Type	Refrigerant Control	Outlet Dim. (in.) W/H x D	Overall Dim. (in.) H x W x D	Shipping Weight (lbs.)	Line Size OD Gas	Line Size OD Liq.
4PXCBD30BS3HDA	1.5 - 3.0	A	TXVNB①	15 ³ / ₄ x 19 ³ / ₈	17.5 x 17.5 x 21.5	47	3/4	3/8
4PXCBD36BS3HDA	2.0 - 3.5	A	TXVNB①	15 ³ / ₄ x 19 ³ / ₈	22.5 x 17.5 x 21.5	54	7/8	3/8
4PXCBD42BS3HDA	2.0 - 3.5	A	TXVNB①	15 ³ / ₄ x 19 ³ / ₈	26.9 x 17.5 x 21.5	61	7/8	3/8
4PXCCD42BS3HDA	2.5 - 3.5	A	TXVNB①	19 ¹ / ₄ x 19 ³ / ₈	26.9 x 21 x 21.5	64	7/8	3/8
4PXCCD60BS3HDA	3.5 - 5.0	A	TXVNB①	19 ¹ / ₄ x 19 ³ / ₈	30.7 x 21 x 21.5	73	7/8	3/8
4PXCCD60BS3HDA	3.5 - 5.0	A	TXVNB①	22 ³ / ₄ x 19 ³ / ₈	30.7 x 24.5 x 21.5	77	7/8	3/8
4PXCAD24BS3HDA	1.5 - 2.0	A	TXVNB①	12 ³ / ₄ x 19 ³ / ₈	17.5 x 14.5 x 21.5	39	3/4	3/8
4PXCBD24BS3HDA	1.5 - 2.0	A	TXVNB①	15 ³ / ₄ x 19 ³ / ₈	17.5 x 17.5 x 21.5	42	3/4	3/8
4PXCCD30BS3HDA	1.5 - 3.0	A	TXVNB①	19 ¹ / ₄ x 19 ³ / ₈	17.5 x 21 x 21.5	49	3/4	3/8
4PXCCD36BS3HDA	2.0 - 4.0	A	TXVNB①	19 ¹ / ₄ x 19 ³ / ₈	22.5 x 21 x 21.5	56	7/8	3/8
4PXCBD48BS3HDA	2.0 - 4.0	A	TXVNB①	15 ³ / ₄ x 19 ³ / ₈	26.9 x 17.5 x 21.5	61	7/8	3/8
4PXCCD48BS3HDA	3.0 - 5.0	A	TXVNB①	19 ¹ / ₄ x 19 ³ / ₈	26.9 x 21 x 21.5	64	7/8	3/8
4PXCCD48BS3HDA	3.0 - 5.0	A	TXVNB①	22 ³ / ₄ x 19 ³ / ₈	26.9 x 24.5 x 21.5	68	7/8	3/8

① Start Kit may be required on outdoor unit.

Split System – Uncased Heat Pump and Cooling Coils



**4PXA
Comfort™ Coil**

Table COIL-2-A — Aluminum Uncased Upflow Coils R-410A Refrigerant

Model Number	Cooling Capacity Range (Tons)	Coil Type	Refrigerant Control	Overall Dim. (in.) H x W x D	Shipping Weight (lbs.)	Line Size	
						OD Gas	OD Liq.
4PXAAU24BS3HAA	1.5 - 2.0	A	TXVNB①	14.7 x 13.3 x 21.1	24	3/4	3/8
4PXABU24BS3HAA	1.5 - 2.0	A	TXVNB①	14.5 x 16.3 x 21.1	24	3/4	3/8
4PXABU30BS3HAA	1.5 - 3.0	A	TXVNB①	15.8 x 16.3 x 21.1	32	3/4	3/8
4PXACU30BS3HAA	1.5 - 3.0	A	TXVNB①	15.8 x 19.8 x 21.1	32	3/4	3/8
4PXABU36BS3HAA	2.0 - 3.5	A	TXVNB①	21.2 x 16.3 x 21.1	33	7/8	3/8
4PXACU36BS3HAA	2.0 - 4.0	A	TXVNB①	20.8 x 19.8 x 21.1	32	7/8	3/8
4PXABU42BS3HAA	2.0 - 3.5	A	TXVNB①	23.8 x 16.3 x 21.1	33	7/8	3/8
4PXACU42BS3HAA	2.5 - 3.5	A	TXVNB①	23.7 x 19.8 x 21.1	38	7/8	3/8
4PXABU48BS3HAA	2.0 - 4.0	A	TXVNB①	25.3 x 16.3 x 21.1	36	7/8	3/8
4PXACU48BS3HAA	3.0 - 5.0	A	TXVNB①	24.9 x 19.8 x 21.1	38	7/8	3/8
4PXADU48BS3HAA	3.0 - 5.0	A	TXVNB①	24.5 x 23.3 x 21.1	39	7/8	3/8
4PXACU60BS3HAA	3.5 - 5.0	A	TXVNB①	29.2 x 19.8 x 21.1	44	7/8	3/8
4PXADU60BS3HAA	3.5 - 5.0	A	TXVNB①	28.5 x 23.3 x 21.1	45	7/8	3/8

① Start Kit may be required on outdoor unit.

Table COIL-2-B — 13 SEER Split System - Uncased Coil Enclosures

Model Number	Coils	Use With Furnaces Flush on Both Sides	Dimensions (in.) H x W x D	Shipping Weight (lbs.)
BAYCLE14A1422A	4PXAAU24BS	14½" Wide Furnace	22½ x 14½ x 21½	12
BAYCLE17A1722A	4PXABU24BS, 4PXABU30BS 4PXABU36BS	17½" Wide Furnace	22⅝ x 17½ x 21½	14
BAYCLE21A2130A	4PXACU30BS, 4PXACU36BS 4PXACU42BS, 4PXACU48BS	21" Wide Furnace	30 x 21 x 21½	18
BAYCLE24A2430A	4PXADU48BS, 4PXADU60BS	24½" Wide Furnace	30 x 24½ x 21½	22

Table COIL-2-C - Kits for 4PXC and 4TXC Coils

Horizontal Conversion Kit No.	Use with Coil Model Numbers
BAYCONV18A	4PXC**24-30
BAYCONV23A	4PXC**36
BAYCONV27A	4PXC**42-48
BAYCONV30A	4PXC**60
Optional Downflow Gasket Kit No.	Use with Coil Model Numbers
BAYGSKT001A0	4TXC, 4PXC

Table COIL-2-D - Air Conditioning and Heat Pump Systems

ADJUSTABLE R410A TXV KIT	4PXC-U & 4PXA:	4PXC-D	4TXC:	A4MX:
4AYTXVH4A1830A	24	24-30	A002	A1824
4AYTXVH4A3042A	30-42	36-42	A032, B003-C005	B1832, A3036, B3642, C3642, B4248
4AYTXVH4A4860A	48-60	48-60	B006-D010	C4248, D4248, C4260, D4260

These R-410A adjustable TXV kits are intended for use with A4MX, 4TXC, 4PXC, and 4PXA coil families.

These adjustable TXV kits may be used to improve efficiency and ratings on the RUN TRU A4MX Multi-Position coils.

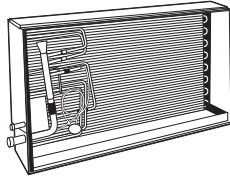
In addition, these adjustable TXV kits may also be used to lower the superheat on 4TXC, 4PXC, and 4PXA coils to improve the latent capacity in high humidity environments.

Table COIL-2-E - R-22 TXV Conversion TXV Kits for 4PXC, 4PXA, 4TXC and 4XTF Coils

R-22 TXV Kit	Use with Coil Model Numbers		
2AYTXVH3H1836A	4PX**24-36	4TXC*002-005	4TXF*24-33
2AYTXVH3H4248A	4PX**42-48	4TXC*006-008	4TXF*36-41
2AYTXVH3H6060A	4PX**60	4TXC*009-010	4TXF*54-64

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

Split System – Cased Heat Pump and Cooling Coils



4TXF

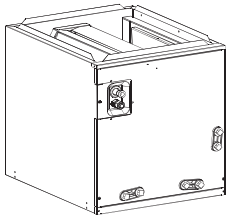
Table COIL-3-A — Aluminum Cased Horizontal Flat Coils R-410A Refrigerant

Model Number	Cooling Capacity Range (Tons)	Coil Type	Refrigerant Control	Outlet Dim. (in.) W/H x D	Overall Dim. (in.) H x W x D	Shipping Weight (lbs.)	Line Size OD Gas	Line Size OD Liq.
4TXFH033CC3HHB	1.5 - 3.0	Flat	TXVNB ^①	21 x 24	22.7 x 10.2 x 28.2	49	3/4	5/16
4TXFH041CC3HHB	2.0 - 3.5	Flat	TXVNB ^①	21 x 33 1/4	22.7 x 10.2 x 37.5	57	3/4	3/8
4TXFH054CC3HHB	3.0 - 5.0	Flat	TXVNB ^①	21 x 33 1/4	22.7 x 10.2 x 37.5	55	7/8	3/8
Variable Speed OD compatible models								
4TXFH024CZ3HHB	1.5 - 2.0	Flat	TXVNB ^①	21 x 33 1/4	22.7 x 10.2 x 37.5	48	5/8	3/8
4TXFH036CZ3HHB	2.0 - 3.5	Flat	TXVNB ^①	21 x 33 1/4	22.7 x 10.2 x 37.5	53	3/4	3/8
4TXFH064AZ3HHA	3.0 - 5.0	Flat	TXVNB ^①	27 x 33 1/4	28.6 x 10.2 x 37.5	63	7/8	3/8

^① Start Kit may be required on outdoor unit.

Split System – Cased Heat Pump and Cooling Coils

Table COIL-3-B — Aluminum Single Stage Cased Coil (Upflow/Downflow/Horizontal) R-410A Refrigerant

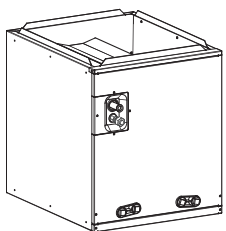


4MXC

Model Number	Cooling Capacity Range (Tons)	Coil Type	Refrigerant Control	Outlet Dim. (in.) W/H x D	Overall Dim. (in.) H x W x D	Shipping Weight (lbs.)	Line Size OD Gas	Line Size OD Liq.
4MXCA001AC6HCA	1.5 - 2.5	A	FCCV ^①	13 x 19	20 x 14.5 x 21	51	3/4	3/8
4MXCB002AC6HCA	1.5 - 2.5	A	FCCV ^①	16 x 19	20 x 17.5 x 21	55	3/4	3/8
4MXCA003AC6HCA	1.5 - 3.0	A	FCCV ^①	13 x 19	20 x 14.5 x 21	51	3/4	3/8
4MXCB004AC6HCA	1.5 - 3.0	A	FCCV ^①	16 x 19	20 x 17.5 x 21	55	3/4	3/8
4MXCC005AC6HCA	2.5 - 3.0	A	FCCV ^①	19 1/2 x 19	20 x 21 x 21	59	3/4	3/8
4MXCB006AC6HCA	3.0 - 4.0	A	FCCV ^①	16 x 19	26 x 17.5 x 21	66	7/8	3/8
4MXCC007AC6HCA	3.0 - 4.0	A	FCCV ^①	19 1/2 x 19	26 x 21 x 21	70	7/8	3/8
4MXCD008AC6HCA	3.5 - 4.0	A	FCCV ^①	23 x 19	26 x 24.5 x 21	74	7/8	3/8
4MXCC009AC6HCA	3.5 - 5.0	A	FCCV ^①	19 1/2 x 19	30 x 21 x 21	91	7/8	3/8
4MXCD010AC6HCA	3.5 - 5.0	A	FCCV ^①	23 x 19	30 x 24.5 x 21	95	7/8	3/8
4MXCB016AC6HCA ^②	3.0 - 4.0	A	FCCV ^①	16 x 19	30 x 17.5 x 21	82	7/8	3/8
4MXCC017AC6HCA ^②	3.0 - 4.0	A	FCCV ^①	19 1/2 x 19	30 x 21 x 21	88	7/8	3/8
4MXCD018AC6HCA ^②	3.5 - 4.0	A	FCCV ^①	23 x 19	30 x 24.5 x 21	92	7/8	3/8

Phasing out by end of Q1 2020, replaced by new RUN TRU A4MX Multi-Position Coil series

Table COIL-3-C — Aluminum Single Stage Cased Coil (Upflow/Downflow) R-410A Refrigerant



4GXC

Model Number	Cooling Capacity Range (Tons)	Coil Type	Refrigerant Control	Outlet Dim. (in.) W/H x D	Overall Dim. (in.) H x W x D	Shipping Weight (lbs.)	Line Size OD Gas	Line Size OD Liq.
4GXCA001AC6HUA	1.5 - 2.5	A	FCCV ^①	13 x 19	20 x 14.5 x 21	47	3/4	3/8
4GXCB002AC6HUA	1.5 - 2.5	A	FCCV ^①	16 x 19	20 x 17.5 x 21	50	3/4	3/8
4GXCA003AC6HUA	1.5 - 3.0	A	FCCV ^①	13 x 19	20 x 14.5 x 21	47	3/4	3/8
4GXCB004AC6HUA	1.5 - 3.0	A	FCCV ^①	16 x 19	20 x 17.5 x 21	50	3/4	3/8
4GXCC005AC6HUA	2.5 - 3.0	A	FCCV ^①	19 1/2 x 19	20 x 21 x 21	55	3/4	3/8
4GXCB006AC6HUA	3.0 - 4.0	A	FCCV ^①	16 x 19	26 x 17.5 x 21	61	7/8	3/8
4GXCC007AC6HUA	3.0 - 4.0	A	FCCV ^①	19 1/2 x 19	26 x 21 x 21	65	7/8	3/8
4GXCD008AC6HUA	3.5 - 4.0	A	FCCV ^①	23 x 19	26 x 24.5 x 21	69	7/8	3/8
4GXCC009AC6HUA	3.5 - 5.0	A	FCCV ^①	19 1/2 x 19	30 x 21 x 21	85	7/8	3/8
4GXCD010AC6HUA	3.5 - 5.0	A	FCCV ^①	23 x 19	30 x 24.5 x 21	89	7/8	3/8
4GXCB016AC6HUA ^②	3.0 - 4.0	A	FCCV ^①	16 x 19	30 x 17.5 x 21	76	7/8	3/8
4GXCC017AC6HUA ^②	3.0 - 4.0	A	FCCV ^①	19 1/2 x 19	30 x 21 x 21	81	7/8	3/8
4GXCD018AC6HUA ^②	3.5 - 4.0	A	FCCV ^①	23 x 19	30 x 24.5 x 21	85	7/8	3/8

^① All coils shipped with a Fixed Metering Device (Flow Control Check Valve - FCCV). Some rated combinations require a TXV kit, ordered separately. See the coil Installer's Guide for Orifice and TXV matches.

^② Enhanced models for use in heating.

Phasing out by end of Q1 2020, replaced by new RUN TRU A4MX Multi-Position Coil series



It's Hard To Stop A Trane.®

Split System – Cased Heat Pump and Cooling Coils

Coils

Table COIL-4-A — Refrigerant TXV Kits for 4GXC and 4MXC Coils

Tons	R-410A TXV Kit (If required)	R-22 TXV Kit (If required)
1.5-3.0	4AYTXVH3G2436A	2AYTXVH3G2436A
3.5-4.0	4AYTXVH3G4248A	2AYTXVH3G4248A
5	4AYTXVH3G6000A	2AYTXVH3G6000A

Note: Additional R-22 Kit combinations can be found in the Accessories section.

Table COIL-4-B — Orifice kit table for 4GXC and 4MXC coils

Outdoor Unit Capacity (Tons)	Orifice Size (R410A)	Orifice Kit	Orifice Size (R22)	Orifice Kit
1.5	0.052	MAYORIACHP0052B	0.052	MAYORIACHP0052B
2	0.058	MAYORIACHP0058B	0.058	MAYORIACHP0058B
2.5*	0.063 / 0.065	MAYORIACHP0063B / 065A	0.065	MAYORIACHP0065A
3	0.070	MAYORIACHP0070B	0.072	MAYORIACHP0072B
3.5	0.075	MAYORIACHP0075B	0.078	MAYORIACHP0078B
4	0.083	MAYORIACHP0083B	0.088	MAYORIACHP0088B
5	0.090	MAYORIACHP0090B	0.096	MAYORIACHP0096B

Note: Orifice size needed for system combination may not be pre-installed. See Table 1 in coil Installation Manual for pre-installed size.

* Necessary Orifice sizes varies for this tonnage. See Table 3 in coil Installation Manual.

Split System – Cased Heat Pump and Cooling Coils

Table COIL-4-C — Features

- All aluminum coil
- Enhanced Fin Surface.....
- 100% foil lined insulation.....
- Internally checked non-bleed thermal expansion valve with mechanical fitting on both sides (heat pump operation)①
- Factory installed fixed orifice. Additional orifices supplied.
- Optional accessory TXV Kit with mechanical fittings available for higher performance ratings ③.
- Easy case attachment to furnace.....
- Upflow application
- Downflow application.....
- Horizontal Right application
- Horizontal Left application
- Double sloped non-corrosive drain pan - UL rated 400°F. Compatible with oil furnaces.....
- Single sloped non-corrosive drain pan
- Compatible with variable speed and 2 speed outdoor models
- Split inner and outer doors for easy coil inspection and cleaning.....
- Painted galvanized steel cabinet to match furnace.....
- Unpainted galvanized steel cabinet
- **10-year limited warranty on coil, & all other functional parts, with no registration required**

	4TXC	4PXC-U	4PXC-D	4PXA	4TXF	4MXC	4GXC
• All aluminum coil	✓	✓	✓	✓	✓	✓	✓
• Enhanced Fin Surface.....	✓	✓	✓	✓	—	—	—
• 100% foil lined insulation.....	✓	✓	✓	—	✓	✓	✓
• Internally checked non-bleed thermal expansion valve with mechanical fitting on both sides (heat pump operation)①	✓	✓	✓	✓	✓	—	—
• Factory installed fixed orifice. Additional orifices supplied.	—	—	—	—	—	✓	✓
• Optional accessory TXV Kit with mechanical fittings available for higher performance ratings ③.	—	—	—	—	—	✓	✓
• Easy case attachment to furnace.....	✓	✓	✓	—	—	✓	✓
• Upflow application	✓	✓	—	✓	—	✓	✓
• Downflow application.....	✓	✓	✓	—	—	✓	✓
• Horizontal Right application	✓	kit	kit	—	✓	✓	—
• Horizontal Left application	✓	kit	—	—	✓	✓	—
• Double sloped non-corrosive drain pan - UL rated 400°F. Compatible with oil furnaces.....	✓	✓	✓	✓	—	—	—
• Single sloped non-corrosive drain pan	—	—	—	—	✓	✓	✓
• Compatible with variable speed and 2 speed outdoor models	✓	✓	✓	✓	②	—	—
• Split inner and outer doors for easy coil inspection and cleaning.....	✓	✓	✓	—	—	—	—
• Painted galvanized steel cabinet to match furnace.....	✓	✓	✓	—	—	✓	✓
• Unpainted galvanized steel cabinet	—	—	—	—	✓	—	—
• 10-year limited warranty on coil, & all other functional parts, with no registration required	✓	✓	✓	✓	✓	✓	✓

① Start kit may be required on outdoor unit.

② See Table COIL-3-A for specific models that are compatible with variable speed outdoor products.

③ Reference AHRI ratings to find correct TXV kit or reference Product Data for additional information.