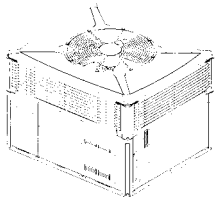
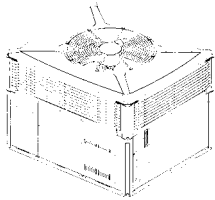


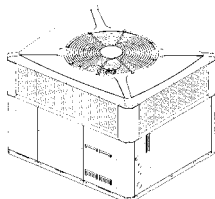
Packaged Cooling Convertible 2-5 Tons



4TCY5



4TCY4
(3-phase only)



4TCC4

Table PK-1-A — 4TCY5 - XL15c - Convertible Packaged Cooling - R-410A

Model Number	Cooling Capacity (Btuh)	SEER/EER	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncrated Dimensions (in.) H x D x W
4TCY5 – 208-230/1/60							
4TCY5024A1000A	23,800	15.00/12.00	388	18.4	25	65	36 x 42 x 49
4TCY5030A1000A	28,400	15.00/12.00	418	21.2	30	70	38 x 42 x 49
4TCY5036A1000A	36,000	15.00/12.00	422	23.8	35	69	38 x 42 x 49
4TCY5042A1000A	40,500	15.00/12.00	547	28.6	45	71	38 x 45 x 59
4TCY5048A1000A	48,000	15.00/12.00	570	34.2	50	71	42 x 45 x 59
4TCY5060A1000A	57,500	15.00/11.40	582	44.4	60	73	42 x 45 x 59

Table PK-1-B — 4TCY4 - XL14c - Convertible Packaged Cooling - R-410A

Model Number	Cooling Capacity (Btuh)	SEER/EER	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncrated Dimensions (in.) H x D x W
4TCY4 – 208-230/3/60							
4TCY4036B3000A	38,000	14.20/12.00	450	18.4	30	69	38 x 42 x 49
4TCY4048B3000A	48,500	14.20/11.90	607	25.3	40	72	38 x 45 x 59
4TCY4060A3000B	60,000	14.00/12.00	612	28.6	45	76	42 x 45 x 59

Table PK-1-C — 4TCC4 - XR14c - Convertible Packaged Cooling - R-410A

Model Number	Cooling Capacity (Btuh)	SEER/EER	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncrated Dimensions (in.) H x D x W
4TCC4 – 208-230/1/60							
4TCC4024A1000A	24,600	14.00/12.00	432	19.1	30	67	36 x 42 x 49
4TCC4030A1000A	28,200	14.00/12.00	451	22.6	35	69	36 x 42 x 49
4TCC4036A1000A	37,000	14.00/12.00	453	24.5	40	69	38 x 42 x 49
4TCC4042A1000A	40,500	14.00/12.00	561	28.5	45	75	36 x 45 x 59
4TCC4048A1000A	46,500	14.00/11.50	557	32.0	50	73	40 x 45 x 59
4TCC4060A1000A	58,000	14.00/11.50	586	39.1	60	73	40 x 45 x 59

For dimensional/outline drawings, please refer to Product Data.

For information on Roof Curbs, please refer to the Accessories/Information Tab.

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



Packaged Cooling Convertible 2-5 Tons

Table PK-2-A — Features

	4TCY5 2-5	4TCY4 2-5	4TCC4 2-5
• SEER up to.....	15.00	14.25	14.00
• Exclusive Climatuff™ high efficiency compressor with internal overload protection.....	✓	✓	✓
• Factory supplied charge.....	R-410A	R-410A	R-410A
• Composite Vortica® indoor blower.....	✓	✓	✓
• Direct drive, variable speed ECM blower motor **.....	✓	✓	—
• Direct drive, multi-speed ECM blower motor (high efficiency)*.....	—	—	✓
• All aluminum Spine Fin™ outdoor coil.....	✓	✓	✓
• Swept-blade outdoor fan for quiet operation.....	✓	✓	✓
• Architecturally integrated louvers and corner guards.....	✓	✓	—
• All steel louvers.....	—	—	✓
• Polyslate gray cabinet.....	✓	✓	✓
• Single stage cooling.....	2-3½	✓	✓
• Two stage cooling.....	4, 5	—	—
• High pressure cutout	✓	✓	✓
• Low pressure cutout	✓	✓	✓
• Liquid line drier - factory installed.....	✓	✓	✓
• Non-bleed expansion valves on indoor coil.....	✓	✓	✓
• Pressure taps, including liquid line taps, easily accessed and protected inside compressor compartment.....	✓	✓	✓
• Right side electrical service access for high and low voltage connections.....	✓	✓	✓
• Rugged steel basepan features deep drawn duct connections.....	✓	✓	✓
• Steeply sloped composite drainpan.....	✓	✓	✓
• Ships in horizontal configuration and converts quickly for downflow.....	✓	✓	✓
• Copper tube, aluminum fin indoor coil	3,4,& 5	✓	5
• All aluminum indoor coil.....	2, 2½, 3½	—	2-4
• All models are certified to UL 1995.....	✓	✓	✓
• 10-year compressor, 10-year coils & all other functional parts registered limited warranty (Residential Use)①	✓	✓	✓
• Extended warranties available	✓	✓	✓

① Registered Limited Warranty terms are available when you register within 60 days of installation. You can register online at trane.com or by phone at 800-554-6413; otherwise Trane Base Limited Warranty terms will apply. Base Limited Warranty information on specific products can be found on Comfortsite.com.

* Constant torque ECM (electronically commutated motor).

** Constant airflow ECM (electronica

**For dimensional/outline drawings, please refer to Product Data.
For information on Roof Curbs, please refer to the Accessories/Information Tab.**

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



Packaged Cooling Convertible 2-5 Tons

Table PK-3-A — Accessories

Model Number	Description	Shipping Weight	4TCY5 2-5	4TCY4 2-5	4TCC4 2-5
BAYACCDOR1A	Hinged Filter Access Door ^⑪		2-3	2-3	2-3
BAYACCDOR2A	Hinged Filter Access Door ^⑪		3½-5	3½-5	3½-5
BAYADAP050A	Adapter Curb (Cabinet A/B)		2-3	2-3	2-3
BAYADAP051A	Adapter Curb (Cabinet C)		2-3	2-3	2-3
BAYADAP052A	Adapter Curb (Cabinet A/B)		3½-5	3½-5	3½-5
BAYADAP053A	Adapter Curb (Cabinet C)		3½-5	3½-5	3½-5
BAYADAP054A	Adapter Curb (Cabinet D)		3½-5	3½-5	3½-5
BAYASCT001	Anti-Short Cycle Timer ^④		✓	✓	—
BAYCCHT101A	Crankcase Heater (230V) (Reciprocating)		—	2-2½	—
BAYCCHT102A	Crankcase Heater (230V) (Scroll)		3½-5	3½-5	3½-5
BAYCCHT103A	Crankcase Heater (230V) (Scroll)		2-3	3	2-3
BAYCOVR112A	12" Duct Shourd (Covers Horizontal Ducts) ^⑤		2-5	2-5	2-5
BAYCOVR118A	18" Duct Shourd (Covers Horizontal Ducts) ^⑤		2-5	2-5	2-5
BAYCURB050A	Flat Roof Full Perimeter Curb (Insulated)	74	2-3	2	2-3
BAYCURB051A	Flat Roof Full Perimeter Curb (Insulated)	74	3½-5	3½-5	3½-5
BAYDMPR101A	2-Position Motorized Fresh Air Damper ^{①⑥⑦⑧⑨}		2-3	2-3	2-3
BAYDMPR102A	2-Position Motorized Fresh Air Damper ^{①⑥⑦⑧⑨}		3½-5	3½-5	3½-5
BAYECON101A	Economizer with Barometric Relief (Downflow) ^{①②③④⑨⑩}	50	2-3	2-3	2-3
BAYECON102A	Economizer with Barometric Relief (Downflow) ^{①②③④⑨⑩}	65	3½-5	3½-5	3½-5
BAYECON104AB	Economizer with Barometric Relief (Downflow) ^{①②③④⑨⑩}	65	4-5	—	—
BAYECON200A	Economizer (Horizontal) ^{①②③⑥}	85	2-3	2-3	2-3
BAYECON201A	Economizer (Horizontal) ^{①②③⑥}	85	3½	3½-5	3½-5
BAYECON204A	Economizer (Horizontal) ^{①②③⑥}	85	4-5	2-5	2-5
BAYENTH001A	Enthalpy Control Kit ^②	2	✓	✓	✓
BAYEXMK001A	Extreme Conditions Mounting Kit (Used on BAYCURB & BAYADAP)		✓	✓	✓
BAYEXMK002B	Extreme Conditions Mounting Kit (Used on BAYUTIL)		✓	✓	✓
BAYEXMK003A	Extreme Conditions Mounting Kit (Used on Slab Mounts)		✓	✓	✓
BAYFLTR101C	1-2" Filter Frame (requires one 18x25 filter which is not included) ^①	6	2-3	2-3	2-3
BAYFLTR201C	1-2" Filter Frame (requires one 18x20 and one 18x18 filter which are not included) ^{①⑫}	6	3½-5	3½-5	3½-5
BAYLIFT002B	Lifting Lug Kit	5	✓	✓	✓
BAYLOAM011A	Evaporator Defrost Control Kit		✓	✓	✓
BAYLOAM105A	Low Ambient Control Kit	5	✓	✓	✓
BAYOSAH001A	Manual Fresh Air Damper ^①	6	2-3	2-3	2-3
BAYOSAH002A	Manual Fresh Air Damper ^①	8	3½-5	3½-5	3½-5
BAYQSTK300A	Start Kit		1 Phase Only	1 Phase Only	✓
BAYSQRD001A	16" Round Duct Adapter ^⑩	5	2-3	2-3	2-3
BAYSQRD002A	18" Round Duct Adapter ^⑩	3	2-5	2-5	2-5
BAYUTIL101B	Roof Curb Utility Extension Kit		2-3	2-3	2-3
BAYUTIL102B	Roof Curb Utility Extension Kit		3½-5	3½-5	3½-5

- ① Must use filter frame when economizer/fresh air kit is used.
- ② Dry bulb control standard with economizer.
- ③ 2-Stage cooling control required when using economizer.
- ④ Do not use with electronic thermostats.
- ⑤ BAYCOVR112,118A will not cover BAYSQRD002A applications.
- ⑥ Does not contain barometric relief.
- ⑦ Max fresh air - 25%.
- ⑧ For non-continuous fan gas-heating applications, the damper opens only when the OD ambient is above 50° F.
- ⑨ It is the designer/engineer's responsibility to review product specifications prior to equipment selection to insure optimal performance and compliance to codes.
- ⑩ Temperature of mixed air entering the heat exchanger is monitored and fresh air intake may be reduced under certain conditions.
- ⑪ BAYACCDOR1A requires BAYFLTR101B & BAYACCDOR2A requires BAYFLTR201B. They are not backward compatible to BAYFLTR101/201A.
- ⑫ When using a BAYACCDOR2A, two 18x20 filters are required.

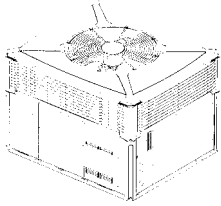
EXISTING CURB	NEW UNIT 4TCY4/5	USE BAYADAP0**A
BAYCURB030,38A	024-036	50
BAYCURB030,38A	042-060	52
BAYCURB033A	024-036	51
BAYCURB033A	042-060	53
BAYCURB034A	042-060	54

**For dimensional/outline drawings, please refer to Product Data.
For information on Roof Curbs, please refer to the Accessories/Information Tab.**

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



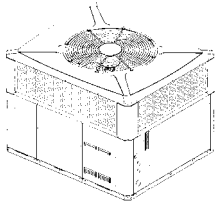
Packaged Cooling Convertible 3-5 Tons



4TCX3
(3-Phase Only)

Table PK-4-A — 4TCX3 - XL13c - Convertible Packaged Cooling - R-410A

Model Number	Cooling Capacity (Btuh)	SEER/EER	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncrated Dimensions (in.) H x D x W
4TCX3 – 208-230/3/60							
4TCX3036A3000B	36,000	13.20/11.00	450	16.8	25	72	36 x 42 x 49
4TCX3048A3000B	46,500	13.00/11.00	607	22.5	35	72	38 x 45 x 59
4TCX3060A3000B	60,000	13.20/11.00	610	28.5	40	72	40 x 45 x 59
4TCX3 – 460/3/60							
4TCX3036A4000B	36,000	13.20/11.00	450	9.6	15	72	36 x 42 x 49
4TCX3048A4000A	46,500	13.00/11.00	607	10.7	15	72	38 x 45 x 59
4TCX3060A4000B	60,000	13.20/11.00	610	18.1	25	72	40 x 45 x 59



4TCC3
(3-Phase Only)

Table PK-4-B — 4TCC3 - XB13c - Convertible Packaged Cooling - R-410A

Model Number	Cooling Capacity (Btuh)	SEER/EER	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncrated Dimensions (in.) H x D x W
4TCC3 – 208-230/3/60							
4TCC3036A3000B	35,000	13.00/11.00	450	16.8	30	76	36 x 42 x 49
4TCC3048A3000B	46,500	13.00/11.00	607	22.5	35	80	38 x 45 x 59
4TCC3060A3000B	58,000	13.00/11.00	610	28.5	50	79	40 x 45 x 59
4TCC3 – 460/3/60							
4TCC3036A4000B	35,000	13.00/11.00	450	9.6	15	76	36 x 42 x 49
4TCC3048A4000B	46,500	13.00/11.00	607	10.7	15	80	38 x 45 x 59
4TCC3060A4000B	58,000	13.00/11.00	610	18.1	25	79	40 x 45 x 59

For dimensional/outline drawings, please refer to Product Data.

For information on Roof Curbs, please refer to the Accessories/Information Tab.

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



Packaged Cooling Convertible 3-5 Tons

Table PK-5-A — Features

	4TCX3 3-5	4TCC3 3-5
• SEER up to.....	13.20	13.00
• Exclusive Climatuff™ high efficiency compressor with internal overload protection.....	✓	✓
• Factory supplied charge.....	R-410A	R-410
• Composite Vortica® indoor blower.....	✓	✓
• Direct drive, multi-speed ECM blower motor (high efficiency)*.....	✓	—
• All aluminum Spine Fin™ outdoor coil.....	✓	✓
• Swept-blade outdoor fan for quiet operation.....	✓	✓
• Architecturally integrated louvers and corner guards.....	—	✓
• All steel louvers.....	✓	✓
• Polyslate gray cabinet.....	✓	✓
• Single stage cool.....	✓	✓
• High pressure cutout.....	✓	✓
• Low pressure cutout.....	✓	3-Phase Only
• Liquid line drier - factory installed.....	✓	✓
• Non-bleed expansion valves on indoor coil.....	✓	✓
• Pressure taps, including liquid line taps, easily accessed and protected inside compressor compartment.....	✓	✓
• Right side electrical service access for high and low voltage connections.....	✓	✓
• Rugged steel basepan features deep drawn duct connections.....	✓	✓
• Steeply sloped composite drainpan.....	✓	✓
• Ships in horizontal configuration and converts quickly for downflow.....	✓	✓
• Copper tube, aluminum fin indoor coil.....	5	✓
• All aluminum indoor coil.....	2-4	—
• All models are certified to UL 1995.....	✓	✓
• 10-year compressor, 10-year outdoor coil & all other functional parts registered limited warranty (Residential Use)①	✓	✓
• Extended warranties available	✓	✓

① Registered Limited Warranty terms are available when you register within 60 days of installation. You can register online at trane.com or by phone at 800-554-6413; otherwise Trane Base Limited Warranty terms will apply. Base Limited Warranty information on specific products can be found on Comfortsite.com.
*Constant torque ECM (electronically commutated motor).

**For dimensional/outline drawings, please refer to Product Data.
For information on Roof Curbs, please refer to the Accessories/Information Tab.**

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



It's Hard To Stop A Trane.®

Packaged Cooling Convertible 3-5 Tons

Table PK-6-A — Accessories

Model Number	Description	Shipping Weight	4TCX3 3-5	4TCC3 3-5
BAYACCDOR1A	Hinged Filter Access Door ^①		3	3
BAYACCDOR2A	Hinged Filter Access Door ^①		4-5	4-5
BAYADAP050A	Adapter Curb (Cabinet A/B)		3	3
BAYADAP051A	Adapter Curb (Cabinet C).....		3	3
BAYADAP052A	Adapter Curb (Cabinet A/B)		4-5	4-5
BAYADAP053A	Adapter Curb (Cabinet C).....		4-5	4-5
BAYADAP054A	Adapter Curb (Cabinet D).....		4-5	4-5
BAYASCT001	Anti-Short Cycle Timer ^④		✓	✓
BAYCCHT102A	Crankcase Heater (230V) (Scroll)		4-5	4-5
BAYCCHT103A	Crankcase Heater (230V) (Scroll)		3	3
BAYCCHT404B	Crankcase Heater (460V) (Scroll)		4-5	4-5
BAYCCHT405A	Crankcase Heater (460V) (Scroll)		3	3
BAYCOVR112A	12" Duct Shroud (Covers Horizontal Ducts) ^⑤		3-5	3-5
BAYCOVR118A	18" Duct Shroud (Covers Horizontal Ducts) ^⑤		3-5	3-5
BAYCURB050A	Flat Roof Full Perimeter Curb (Insulated)74	3	3
BAYCURB051A	Flat Roof Full Perimeter Curb (Insulated)74	4-5	4-5
BAYDMPR101A	2-Position Motorized Fresh Air Damper ^{①⑥⑦⑧⑨}		3	3
BAYDMPR102A	2-Position Motorized Fresh Air Damper ^{①⑥⑦⑧⑨}		4-5	4-5
BAYECON101A	Economizer with Barometric Relief (Downflow) ^{①②③⑨⑩}50	3	3
BAYECON102A	Economizer with Barometric Relief (Downflow) ^{①②③⑨⑩}65	4-5	4-5
BAYECON200A	Economizer (Horizontal) ^{①②③⑥}85	3	3
BAYECON201A	Economizer (Horizontal) ^{①②③⑥}85	4-5	4-5
BAYECON204A	Economizer (Horizontal) ^{①②③⑥}85	3-5	3-5
BAYENTH001A	Enthalpy Control Kit ^②2	✓	✓
BAYEXMK001A	Extreme Conditions Mounting Kit (Used on BAYCURB & BAYADAP).....		✓	✓
BAYEXMK002B	Extreme Conditions Mounting Kit (Used on BAYUTIL)		✓	✓
BAYEXMK003A	Extreme Conditions Mounting Kit (Used on Slab Mounts).....		✓	✓
BAYFLTR101C	1-2" Filter Frame (requires one 18x25 filter which is not included) ^①6	3	3
BAYFLTR201C	1-2" Filter Frame (requires one 18x20 and one 18x18 filter which are not included) ^{①②}6	4-5	4-5
BAYLIFT002B	Lifting Lug Kit5	✓	✓
BAYLOAM011A	Evaporator Defrost Control Kit		✓	✓
BAYLOAM105A	Low Ambient Control Kit.....	.5	✓	✓
BAYOSAH001A	Manual Fresh Air Damper ^①6	3	3
BAYOSAH002A	Manual Fresh Air Damper ^①8	4-5	4-5
BAYSQRD001A	16" Round Duct Adapter ^⑩5	3	3
BAYSQRD002A	18" Round Duct Adapter ^⑩3	3-5	3-5
BAYUTIL101B	Roof Curb Utility Extension Kit		3	3
BAYUTIL102B	Roof Curb Utility Extension Kit		4-5	4-5

① Must use filter frame when economizer/fresh air kit is used.

② Dry bulb control standard with economizer.

③ 2-Stage cooling control required when using economizer.

④ Do not use with electronic thermostats.

⑤ BAYCOVR112,118A will not cover BAYSQRD002A applications.

⑥ Does not contain barometric relief.

⑦ Max fresh air - 25%.

⑧ For non-continuous fan gas-heating applications, the damper opens only when the OD ambient is above 50° F.

⑨ It is the designer/engineer's responsibility to review product specifications prior to equipment selection to insure optimal performance and compliance to codes.

⑩ Temperature of mixed air entering the heat exchanger is monitored and fresh air intake may be reduced under certain conditions.

⑪ BAYACCDOR1A requires BAYFLTR101B & BAYACCDOR2A requires BAYFLTR201B. They are not backward compatible to BAYFLTR101/201A.

⑫ When using a BAYACCDOR2A, two 18x20 filters are required.

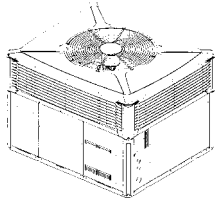
EXISTING CURB	NEW UNIT 4TC**	USE BAYADAP0**A
BAYCURB030,38A	024-036	50
BAYCURB030,38A	042-060	52
BAYCURB033A	024-036	51
BAYCURB033A	042-060	53
BAYCURB034A	042-060	54

**For dimensional/outline drawings, please refer to Product Data.
For information on Roof Curbs, please refer to the Accessories/Information Tab.**

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



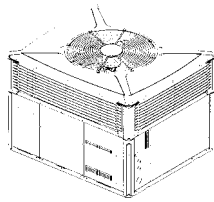
Packaged Hybrid/Dual Fuel Convertible 2-5 Tons



4DCZ6

Table PK-7-A — 4DCZ6 - XL16c - Convertible Packaged Dual Fuel - R-410A

Model Number	Cooling Capacity (BTUH)	Gas Capacity Heating Output (1 Stg./2 Stg.)	SEER/EER	HSPF AFUE(%)	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncrated Dimensions (in.) H x D x W
4DCZ6 – 208-230/1/60									
4DCZ6036C1070A	36,000	45,000/57,000	16.00 /12.20	8.30 81.0	488	24.3	35	70	38 x 42 x 49
4DCZ6048C1090A	47,500	58,000/73,000	16.00 /12.00	8.50 81.0	665	34.2	50	72	42 x 45 x 59
4DCZ6060C1115A	57,000	75,000/93,000	15.00 /11.50	8.30 81.0	676	42.0	60	74	42 x 45 x 59
4DCZ6 – 208-230/3/60									
4DCZ6036B3075A	36,000	48,400/60,000	16.00 /12.20	8.30 79.5	488	19.7	30	70	38 x 42 x 49
4DCZ6048B3096A	47,500	62,000/77,000	16.00 /12.00	8.50 80.0	665	25.2	35	72	42 x 45 x 59
4DCZ6060B3120A	57,000	77,500/96,000	15.00 /11.50	8.30 80.0	676	30.0	45	74	42 x 45 x 59



4DCY4

Table PK-7-B — 4DCY4 - XL14c - Convertible Packaged Dual Fuel - R-410A

Model Number	Cooling Capacity (BTUH)	Gas Capacity Heating Output (1 Stg./2 Stg.)	SEER/EER	HSPF AFUE(%)	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncrated Dimensions (in.) H x D x W
4DCY4 – 208-230/1/60									
4DCY4024C1060A	23,600	39,000/49,000	14.00/12.00	8.00 81.0	481	16.1	25	68	36 x 42 x 49
4DCY4030C1070A	30,000	45,000/57,000	14.25/12.00	8.00 81.0	481	19.1	30	76	36 x 42 x 49
4DCY4036C1070A	37,000	45,000/57,000	14.00/12.00	8.00 81.0	488	26.2	40	69	38 x 42 x 49
4DCY4042C1090A	42,000	58,000/73,000	14.00/12.00	8.00 81.0	653	30.8	45	74	38 x 45 x 59
4DCY4048C1090A	47,500	58,000/73,000	14.00/12.00	8.00 81.0	653	35.5	50	73	38 x 45 x 59
4DCY4060C1115A	58,000	75,000/93,000	14.00/12.00	8.00 81.0	676	39.9	60	76	42 x 45 x 59
4DCY4 – 208-230/3/60									
4DCY4036B3075A	36,000	48,400/60,000	14.00/11.40	8.00 79.5	488	19.8	30	69	38 x 42 x 49
4DCY4048A3096C	47,000	62,000/77,000	14.00/10.80	8.00 80.0	653	26.4	40	73	38 x 45 x 49
4DCY4060A3120C	57,500	77,500/96,000	14.00/11.50	8.00 80.0	676	30.6	60	76	42 x 45 x 59

For dimensional/outline drawings, please refer to Product Data.

For information on Roof Curbs, please refer to the Accessories/Information Tab.

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



Packaged Hybrid/Dual Fuel Convertible 2-5 Tons

Table PK-8-A — Features

	4DCZ6 3-5	4DCY4 2-5
• SEER up to.....	16.00	14.25
• HSPF up to.....	8.50	8.00
• Exclusive Climatuff™ high efficiency compressor with internal overload protection.....	✓	✓
• Factory supplied charge.....	R-410A	R-410A
• Composite Vortica® indoor blower.....	✓	✓
• Direct drive, variable speed ECM blower motor **.....	✓	✓
• All aluminum Spine Fin™ outdoor coil.....	✓	✓
• Swept-blade outdoor fan for quiet operation.....	✓	✓
• Architecturally integrated louvers and corner guards.....	✓	✓
• Polyslate gray cabinet.....	✓	✓
• Stainless steel heat exchanger and burners.....	✓	✓
• Single stage heating & cooling	—	✓
• Two stage heating & cooling	✓	—
• 2-stage gas.....	✓	✓
• Start kit - factory installed (single phase only).....	—	2, 2½
• High pressure cutout.....	✓	✓
• Low pressure cutout.....	✓	✓
• Liquid line drier - factory installed.....	✓	✓
• Non-bleed expansion valves on indoor and outdoor coils.....	✓	✓
• Pressure taps, including liquid line taps, easily accessed and protected inside compressor compartment.....	✓	✓
• Right side electrical service access for high and low voltage connections.....	✓	✓
• Rugged steel basepan features deep drawn duct connections.....	✓	✓
• Steeply sloped composite drainpan.....	✓	✓
• Ships in horizontal configuration and converts quickly for downflow.....	✓	✓
• Copper tube, aluminum fin indoor coil.....	✓	✓
• All models are certified to UL 1995.....	✓	✓
• 20-year heat exchanger, 12-year compressor, 10-year coils, & 10-year all other functional parts registered limited warranty (Residential Use)①	✓	—
• 20-year heat exchanger, 10-year compressor, 10-year coils, & 10-year all other functional parts registered limited warranty (Residential Use)①	—	✓
• Extended Warranties Available	✓	✓

① Registered Limited Warranty terms are available when you register within 60 days of installation. You can register online at trane.com or by phone at 800-554-6413; otherwise Trane Base Limited Warranty terms will apply. Base Limited Warranty information on specific products can be found on Comfordsite.com.
 **Constant airflow ECM (electronically commutated motor).

**For dimensional/outline drawings, please refer to Product Data.
 For information on Roof Curbs, please refer to the Accessories/Information Tab.**

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



Packaged Hybrid/Dual Fuel Convertible 2-5 Tons

Packaged Hybrid/Dual Fuel

Table PK-9-A — Accessories

Model Number	Description	Shipping Weight	4DCZ6 3-5	4DCY4 2-5
BAYACCDOR1A	Hinged Filter Access Door ²		3	2-3
BAYACCDOR2A	Hinged Filter Access Door ²		4-5	3½-5
BAYADAP050A	Adapter Curb (Cabinet A/B).....		3	2-3
BAYADAP051A	Adapter Curb (Cabinet C).....		3	2-3
BAYADAP052A	Adapter Curb (Cabinet A/B).....		4-5	3½-5
BAYADAP053A	Adapter Curb (Cabinet C).....		4-5	3½-5
BAYADAP054A	Adapter Curb (Cabinet D).....		4-5	3½-5
BAYASCT001	Anti-Short Cycle Timer ⁴		✓	✓
BAYCCHT101A	Crankcase Heater (230V) (Reciprocating).....		—	2-2½
BAYCCHT102A	Crankcase Heater (230V) (Scroll).....		4,5	3½-5
BAYCCHT103A	Crankcase Heater (230V) (Scroll).....		3	3
BAYCCHT404B	Crankcase Heater (460V) (Scroll).....		4,5	—
BATCCHT405A	Crankcase Heater (460V) (Scroll).....		3	—
BAYCOVR112A	12" Duct Shroud (Covers Horizontal Ducts) ⁶		3-5	2-5
BAYCOVR118A	18" Duct Shroud (Covers Horizontal Ducts) ⁶		3-5	2-5
BAYCURB050A	Flat Roof Full Perimeter Curb (Insulated).....74.....	74	3	2-3
BAYCURB051A	Flat Roof Full Perimeter Curb (Insulated).....74.....	74	4-5	3½-5
BAYDMPR101A	2-Position Motorized Damper ⁷ ⁸ ⁹ ¹⁰		3	2-3
BAYDMPR102A	2-Position Motorized Damper ⁷ ⁸ ⁹ ¹⁰		4-5	3½-5
BAYECON101A	Economizer with Barometric Relief (Downflow) ¹ ² ³ ⁴ ¹¹		—	2-3
BAYECON102A	Economizer with Barometric Relief (Downflow) ¹ ² ³ ⁴ ¹¹		—	3½-5
BAYECON103A	Economizer with Barometric Relief (Downflow) ¹ ² ³ ⁴ ¹¹50.....	50	3	—
BAYECON104A	Economizer with Barometric Relief (Downflow) ¹ ² ³ ⁴ ¹¹65.....	65	4-5	—
BAYECON200A	Economizer (Horizontal) ¹ ² ³ ⁴ ⁷		—	2-3
BAYECON201A	Economizer (Horizontal) ¹ ² ³ ⁴ ⁷		—	3½-5
BAYECON203A	Economizer (Horizontal) ¹ ² ³ ⁴ ⁷85.....	85	3	—
BAYECON204A	Economizer (Horizontal) ¹ ² ³ ⁴ ⁷85.....	85	4-5	—
BAYENTH001A	Enthalpy Control Kit ³2.....	2	✓	✓
BAYEXMK001A	Extreme Conditions Mounting Kit.....		✓	✓
BAYEXMK002B	Extreme Conditions Mounting Kit.....		✓	✓
BAYEXMK003A	Extreme Conditions Mounting Kit (Used on Slab Mounts).....		✓	✓
BAYFLTR101C	1-2" Filter Frame ² ⁴ -Requires one 18x25 filter (not included).....6.....	6	3	2-3
BAYFLTR201C	1-2" Filter Frame ² ⁴ -Requires one 18x20 and one 18x18 (not included).....6.....	6	4-5	3½-5
BAYLIFT002B	Lifting Lug Kit.....5.....	5	✓	✓
BAYLOAM105A	Low Ambient Control Kit.....5.....	5	✓	✓
BAYRLAY004A	Economizer Relay ¹		—	✓
BAYRLAY006A	Economizer Relay ¹1.....	1	✓	—
BAYOSAC001B	Outside Air Control for V.S. Economizer ³		3,4,5	—
BAYOSAH001A	Manual Fresh Air Damper ²6.....	6	3	2-3
BAYOSAH002A	Manual Fresh Air Damper ²8.....	8	4-5	3½-5
BAYQSTK300A	Start Kit.....		—	1 Phase Only
BAYSQRD001A	16" Round Duct Adapter ⁵5.....	5	3	2-3
BAYSQRD002A	18" Round Duct Adapter ⁵3.....	3	4-5	2-5
BAYUTIL101B	Roof Curb Extension Kit.....		3	2-3
BAYUTIL102B	Roof Curb Extension Kit.....		4-5	3½-5

- ① Relay required with economizer on all heat pump applications.
- ② Must use filter frame when economizer/fresh air kit is used.
- ③ Dry bulb control standard with economizer.
- ④ 2-Stage cooling control required when using economizer.
- ⑤ It is the responsibility of the installing dealer to properly size the ductwork for each specific application.
- ⑥ BAYCOVR112,118A will not cover BAYSQRD002A applications.
- ⑦ Does not contain barometric relief.
- ⑧ Max fresh air - 25%.
- ⑨ For non-continuous fan gas-heating applications, the damper opens only when the OD ambient is above 50° F.
- ⑩ It is the designer/engineer's responsibility to review product specifications prior to equipment selection to insure optimal performance and compliance to codes.
- ⑪ Temperature of mixed air entering the heat exchanger is monitored and fresh air intake may be reduced under certain conditions.
- ⑫ BAYACCDOR1A requires BAYFLTR101B & BAYACCDOR2A requires BAYFLTR201B. They are not backward compatible to BAYFLTR101/201A.
- ⑬ BAYOSAC001B is not compatible with BAYACCDOR1A or BAYACCDOR2A.
- ⑭ When using a BAYACCDOR2A, two 18x20 filters are required.

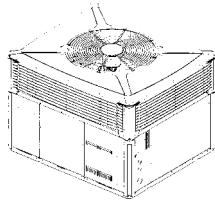
EXISTING CURB	NEW UNIT 4DC**	USE BAYADAP0**A
BAYCURB030,38A	024-036	50
BAYCURB030,38A	042-060	52
BAYCURB033A	024-036	51
BAYCURB033A	042-060	53
BAYCURB034A	042-060	54

**For dimensional/outline drawings, please refer to Product Data.
For information on Roof Curbs, please refer to the Accessories/Information Tab.**

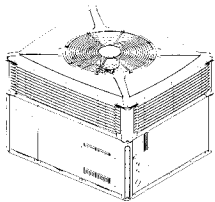
For complete equipment / combination selections, installation instructions and warranty information, please refer to Product Data/Ratings and/or Installers Guides and Limited Warranty Handbooks.



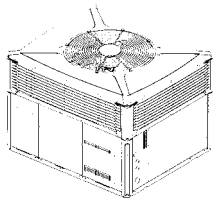
Packaged Heat Pump Convertible 2-5 Tons

**4WCZ6****Table PK-10-A — 4WCZ6 - XL16c - Convertible Packaged Heat Pump - R-410A**

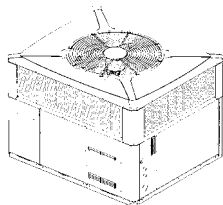
Model Number	Capacity	SEER	EER High/Low	HSPF	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncratered Dimensions (in.) H x D x W
4WCZ6 – 208-230/1/60									
4WCZ6036B1000A	36,000	16.00	12.20/17.45	8.30	468	24.3	35	70	38 x 42 x 49
4WCZ6048B1000A	47,500	16.00	12.00/17.50	8.50	607	34.2	50	72	42 x 45 x 59
4WCZ6060B1000A	57,000	15.00	11.50/15.90	8.30	623	42.0	60	74	42 x 45 x 59
4WCZ6 – 208-230/3/60									
4WCZ6036B3000A	36,000	16.00	12.20/17.45	8.30	468	19.7	30	70	38 x 42 x 49
4WCZ6048B3000A	47,500	16.00	12.00/17.50	8.50	607	25.2	35	72	42 x 45 x 59
4WCZ6060B3000A	57,000	15.00	11.50/15.90	8.30	623	30.0	45	74	42 x 45 x 59
4WCZ6 – 460/3/60									
4WCZ6036B4000A	36,000	16.00	12.20/17.45	8.30	468	11.9	15	70	38 x 42 x 49
4WCZ6048B4000A	47,500	16.00	12.00/17.50	8.50	607	15.3	20	72	42 x 45 x 59
4WCZ6060B4000A	57,000	15.00	11.50/15.90	8.30	623	17.0	20	74	42 x 45 x 59

**4WCY5****Table PK-10-B — 4WCY5 - XL15c - Convertible Packaged Heat Pump - R-410A**

Model Number	Capacity	SEER/EER	HSPF	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncratered Dimensions (in.) H x D x W
4WCY4 – 208-230/1/60								
4WCY5024A1000A	25,000	15.00/13.00	8.30	453	18.1	25	69.1	36 x 42 x 49
4WCY5030A1000A	30,000	15.00/12.00	8.20	430	22.8	35	70.0	38 x 42 x 49
4WCY5036A1000A	36,000	15.00/12.00	8.40	439	24.7	40	69.4	38 x 42 x 49
4WCY5042A1000A	41,500	15.00/12.00	8.40	607	28.6	45	72.0	38 x 45 x 59
4WCY5048A1000A	47,500	15.00/12.00	8.40	607	34.2	50	72.0	42 x 45 x 59
4WCY5060A1000A	57,500	15.00/11.50	8.40	623	42.2	60	74.0	42 x 45 x 59

**4WCY4
(3-phase only)****Table PK-10-C — 4WCY4 - XL14c - Convertible Packaged Heat Pump - R-410A**

Model Number	Capacity	SEER/EER	HSPF	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncratered Dimensions (in.) H x D x W
4WCY4 – 208-230/1/60								
4WCY4024A1000B	23,600	14.00/12.00	8.00	453	16.1	25	68	36 x 42 x 49
4WCY4030A1000B	30,000	14.25/12.00	8.00	453	19.2	30	71	36 x 42 x 49
4WCY4036C1000A	37,000	14.00/12.00	8.00	468	26.3	40	69	38 x 42 x 49
4WCY4042B1000A	42,000	14.00/12.00	8.00	607	30.6	45	74	38 x 45 x 59
4WCY4048B1000B	47,500	14.00/12.00	8.00	607	35.5	50	73	38 x 45 x 59
4WCY4060B1000C	58,000	14.00/12.00	8.00	623	39.9	60	76	42 x 45 x 59
4WCY4 – 208-230/3/60								
4WCY4036B3000A	36,000	14.00/11.70	8.00	468	18.4	25	69	38 x 42 x 49
4WCY4048A3000C	47,000	14.00/11.75	8.00	607	25.3	35	73	38 x 45 x 59
4WCY4060A3000C	58,000	14.00/11.50	8.00	623	28.6	45	76	42 x 45 x 59

**4WCC4****Table PK-10-D — 4WCC4 - XR14c - Convertible Packaged Heat Pump - R-410A**

Model Number	Capacity	SEER/EER	HSPF	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncratered Dimensions (in.) H x D x W
4WCC4 – 208-230/1/60								
4WCC4024A1000A	24,600	14.00/12.00	8.00	402	19.1	30	66	36 x 42 x 49
4WCC4030A1000A	30,400	14.00/12.00	8.00	430	22.6	35	69	38 x 42 x 49
4WCC4036A1000A	35,800	14.00/12.00	8.00	439	24.4	40	69	38 x 42 x 49
4WCC4042A1000A	43,000	14.00/12.00	8.00	548	28.4	45	71	40 x 45 x 59
4WCC4048A1000A	48,000	14.00/12.00	8.00	529	31.1	50	72	40 x 45 x 59
4WCC4060A1000A	58,000	14.00/12.00	8.00	594	39.1	60	77	42 x 45 x 59

**For dimensional/outline drawings, please refer to Product Data.
For information on Roof Curbs, please refer to the Accessories/Information Tab.**

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



Packaged Heat Pump Convertible 2-5 Tons

Table PK-11-A — Features

	4WCZ6 3-5	4WCY5 2-5	4WCY4 2-5	4WCC4 2-5
• SEER up to.....	16.00	15.00	14.25	14.00
• HSPF up to.....	8.50	8.20	8.00	8.00
• Exclusive Climatuff™ high efficiency compressor with internal overload protection.....	✓	✓	✓	—
• Factory supplied charge.....	R-410A	R-410A	R-410A	R-410A
• Composite Vortica® indoor blower.....	✓	✓	✓	✓
• Direct drive, multi-speed ECM blower motor (high efficiency)*.....	—	—	—	✓
• Direct drive, variable speed ECM indoor blower motor**.....	✓	✓	✓	—
• All aluminum Spine Fin™ outdoor coil.....	✓	✓	✓	✓
• Swept-blade outdoor fan for quiet operation.....	✓	✓	✓	—
• Architecturally integrated louvers and corner guards.....	✓	✓	✓	—
• Polyslate gray cabinet.....	✓	✓	✓	✓
• Single stage heating & cooling.....	—	2 - 3½	✓	✓
• Two stage heating & cooling.....	✓	4, 5	—	—
• Start kit - factory installed (single phase only).....	—	2, 2½	2, 2½	—
• High pressure cutout.....	✓	✓	✓	✓
• Low pressure cutout.....	✓	✓	✓	✓
• Liquid line drier - factory installed.....	✓	✓	✓	✓
• Non-bleed expansion valves on indoor and outdoor coils.....	✓	✓	✓	✓
• Pressure taps, including liquid line taps, easily accessed and protected inside compressor compartment.....	✓	✓	✓	✓
• Right side electrical service access for high and low voltage connections.....	✓	✓	✓	✓
• Rugged steel basepan features deep drawn duct connections.....	✓	✓	✓	✓
• Steeply sloped composite drainpan.....	✓	✓	✓	✓
• Ships in horizontal configuration and converts quickly for downflow.....	✓	✓	✓	✓
• Copper tube, aluminum fin indoor coil.....	✓	✓	✓	✓
• All models are certified to UL 1995.....	✓	✓	✓	✓
• 10-year compressor, 10-year outdoor coil, & 10-year all other functional parts registered limited warranty (Residential Use)①	—	✓	✓	✓
• 12-year compressor, 10-year outdoor coil, & 10-year all other functional parts registered limited warranty (Residential Use)①	✓	—	—	—
• Extended Warranties Available	✓	✓	✓	✓

① Registered Limited Warranty terms are available when you register within 60 days of installation. You can register online at trane.com or by phone at 800-554-6413; otherwise Trane Base Limited Warranty terms will apply. Base Limited Warranty information on specific products can be found on Comfortsite.com.

*Constant torque ECM (electronically commutated motor).

**Constant airflow ECM (electronically commutated motor).

**For dimensional/outline drawings, please refer to Product Data.
For information on Roof Curbs, please refer to the Accessories/Information Tab.**

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It's Hard To Stop A Trane.®

Packaged Heat Pump Convertible 2-5 Tons

Table PK-12-A — Accessories			4WCZ6 2-5	4WCY5 2-5	4WCY4 2-5	4WCC4 2-5
Model Number	Description	Shipping Weight				
BAYACCDOR1A	Hinged Filter Access Door®		3	2-3	2-3	2-3
BAYACCDOR2A	Hinged Filter Access Door®		4-5	3½-5	3½-5	3½-5
BAYADAP050A	Adapter Curb (Cabinet A/B)		3	2-3	2-3	2-3
BAYADAP051A	Adapter Curb (Cabinet C)		3	2-3	2-3	2-3
BAYADAP052A	Adapter Curb (Cabinet A/B)		4-5	3½-5	3½-5	3½-5
BAYADAP053A	Adapter Curb (Cabinet C)		4-5	3½-5	3½-5	3½-5
BAYADAP054A	Adapter Curb (Cabinet D)		4-5	3½-5	3½-5	3½-5
BAYASCT001	Anti-Short Cycle Timer③		✓	✓	✓	✓
BAYCCHT101A	Crankcase Heater (230V) (Reciprocating)		—	2-2½	2-2½	—
BAYCCHT102A	Crankcase Heater (230V) (Scroll)		4,5	3½-5	3½-5	3½-5
BAYCCHT103A	Crankcase Heater (230V) (Scroll)		3	3	3	2-3
BAYCCHT404B	Crankcase Heater (460V) (Scroll)		4, 5	—	—	—
BAYCCHT405A	Crankcase Heater (460V) (Scroll)		3	—	—	—
BAYCOVR112A	12" Duct Shroud (Covers Horizontal Ducts)⑥		3-5	2-5	2-5	2-5
BAYCOVR118A	18" Duct Shroud (Covers Horizontal Ducts)⑥		3-5	2-5	2-5	2-5
BAYCURB050A	Flat Roof Full Perimeter Curb (Insulated)	74	2-3	2-3	2-3	2-3
BAYCURB051A	Flat Roof Full Perimeter Curb (Insulated)	74	3-5	3½-5	3½-5	3½-5
BAYDMPR101A	2-Position Motorized Damper②⑦⑧⑨⑩		2-3	2-3	2-3	2-3
BAYDMPR102A	2-Position Motorized Damper②⑦⑧⑨⑩		4-5	3½-5	3½-5	3½-5
BAYECON101A	Economizer with Barometric Relief (Downflow)①②③④⑤⑥⑪		—	2-3	2-3	2-3
BAYECON102A	Economizer with Barometric Relief (Downflow)①②③④⑤⑥⑪		—	3½-5	3½-5	3½-5
BAYECON103A	Economizer with Barometric Relief (Downflow)①②③④⑤⑥⑪	50	3	—	—	—
BAYECON104A	Economizer with Barometric Relief (Downflow)①②③④⑤⑥⑪	65	4-5	—	—	—
BAYECON200A	Economizer (Horizontal)①②③④⑦		—	2-3	2-3	2-3
BAYECON201A	Economizer (Horizontal)①②③④⑦		—	3½-5	3½-5	3½-5
BAYENTH001A	Enthalpy Control Kit③	2	✓	✓	✓	✓
BAYEXMK001A	Extreme Conditions Mounting Kit		✓	✓	✓	✓
BAYEXMK002B	Extreme Conditions Mounting Kit		✓	✓	✓	✓
BAYEXMK003A	Extreme Conditions Mounting Kit (Used on Slab Mounts)		✓	✓	✓	✓
BAYFLTR101C	1-2" Filter Frame②-Requires one 18x25 filter (not included)	6	3	2-3	2-3	2-3
BAYFLTR201C	1-2" Filter Frame②③-Requires one 18x20, and one 18x18 filters (not included)	6	4-5	3½-5	3½-5	3½-5
BAYLIFT002B	Lifting Lug Kit	5	✓	✓	✓	✓
BAYLOAM105A	Low Ambient Control Kit	5	✓	✓	✓	✓
BAYRLAY004A	Economizer Relay①	1	—	✓	✓	✓
BAYRLAY006A	Economizer Relay①	1	✓	—	—	—
BAYOSAC001B	Outside Air Control for V.S. Economizer®		3,4,5	—	—	3-5
BAYOSAH001A	Manual Fresh Air Damper②	6	3	2-3	2-3	2-3
BAYOSAH002A	Manual Fresh Air Damper②	8	4,5	3½-5	3½-5	3½-5
BAYQSTK300A	Start Kit		—	1 Phase Only	1 Phase Only	✓
BAYSQRD001A	16" Round Duct Adapter⑤	5	3	2-3	2-3	2-3
BAYSQRD002A	18" Round Duct Adapter⑤	3	4-5	2-5	2-5	2-5
BAYUTIL101B	Roof Curb Extension Kit		3	2-3	2-3	2-3
BAYUTIL102B	Roof Curb Extension Kit		4,5	3½-5	3½-5	3½-5

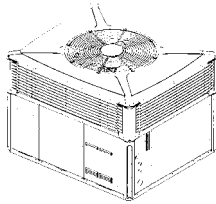
- ① Relay required with economizer on all heat pump applications.
- ② Must use filter frame when economizer/fresh air kit is used.
- ③ Dry bulb control standard with economizer.
- ④ 2-Stage cooling control required when using economizer.
- ⑤ It is the responsibility of the installing dealer to properly size the ductwork for each specific application.
- ⑥ BAYCOVR112,118A will not cover BAYSQRD002A applications.
- ⑦ Does not contain barometric relief.
- ⑧ Max fresh air - 25%.
- ⑨ For non-continuous fan gas-heating applications, the damper opens only when the OD ambient is above 50° F.
- ⑩ It is the designer/engineer's responsibility to review product specifications prior to equipment selection to insure optimal performance and compliance to codes.
- ⑪ Temperature of mixed air entering the heat exchanger is monitored and fresh air intake may be reduced under certain conditions.
- ⑫ BAYACCDOR1A requires BAYFLTR101B & BAYACCDOR2A requires BAYFLTR201B. They are not backward compatible to BAYFLTR101/201A.
- ⑬ BAYOSAC001B is not compatible with BAYACCDOR1A or BAYACCDOR2A.
- ⑭ When using a BAYACCDOR2A, two 18x20 filters are required.

EXISTING CURB	NEW UNIT 4WC**A	USE BAYADAP0**A
BAYCURB030,38A	024-036	50
BAYCURB030,38A	042-060	52
BAYCURB033A	024-036	51
BAYCURB033A	042-060	53
BAYCURB034A	042-060	54

**For dimensional/outline drawings, please refer to Product Data.
For information on Roof Curbs, please refer to the Accessories/Information Tab.**

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

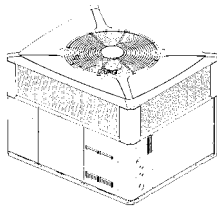
Packaged Heat Pump Convertible 3-5 Tons



4WCX3
(3-Phase Only)

Table PK-13-A — 4WCX3 - XL13c - Convertible Packaged Heat Pump - R-410A

Model Number	Capacity	SEER/EER	HSPF	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncrated Dimensions (in.) H x D x W
4WCX3 – 208-230/3/60								
4WCX3036A3000B	35,000	13.00/11.00	7.70	468	16.8	25	71	36 x 42 x 49
4WCX3048A3000A	46,000	13.00/10.75	7.70	553	22.5	35	73	38 x 45 x 59
4WCX3060A3000B	58,000	13.00/10.85	7.70	618	28.5	40	72	40 x 45 x 59
4WCX3 – 460/3/60								
4WCX3036A4000B	35,000	13.00/11.00	7.70	468	9.6	15	71	36 x 42 x 49
4WCX3048A4000A	46,000	13.00/10.75	7.70	553	10.7	15	73	38 x 45 x 59
4WCX3060A4000B	58,000	13.00/10.85	7.70	618	18.1	25	72	40 x 45 x 59



4WCC3
(3-Phase Only)

Table PK-13-B — 4WCC3 - XB13c - Convertible Packaged Heat Pump - R-410A

Model Number	Capacity	SEER/EER	HSPF	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncrated Dimensions (in.) H x D x W
4WCC3 – 208-230/3/60								
4WCC3036A3000B	35,000	13.00/11.00	7.70	468	16.8	30	75	36 x 42 x 49
4WCC3048A3000B	46,000	13.00/10.75	7.70	553	22.5	35	80	38 x 45 x 59
4WCC3060A3000B	58,000	13.00/10.85	7.70	618	28.5	40	79	40 x 45 x 59
4WCC3 – 460/3/60								
4WCC3036A4000B	35,000	13.00/11.00	7.70	468	9.6	15	75	36 x 42 x 49
4WCC3048A4000B	46,000	13.00/10.75	7.70	553	10.7	15	80	38 x 45 x 59
4WCC3060A4000B	58,000	13.00/10.85	7.70	618	18.1	25	79	40 x 45 x 59

**For dimensional/outline drawings, please refer to Product Data.
For information on Roof Curbs, please refer to the Accessories/Information Tab.**



Packaged Heat Pump Convertible 3-5 Tons

Table PK-14-A — Features

	4WCX3 3-5	4WCC3 3-5
• SEER up to.....	13.00	13.00
• HSPF up to.....	7.70	7.70
• Exclusive Climatuff™ high efficiency compressor with internal overload protection.....	✓	—
• Factory supplied charge.....	R-410A	R-410A
• Composite Vortica® indoor blower.....	✓	✓
• Direct drive, multi-speed ECM blower motor (high efficiency)*.....	✓	✓
• All aluminum Spine Fin™ outdoor coil.....	✓	✓
• Swept-blade outdoor fan for quiet operation.....	✓	—
• Architecturally integrated louvers and corner guards.....	✓	—
• All steel louvers.....	—	✓
• Polyslate gray cabinet.....	✓	✓
• Single stage cool.....	✓	✓
• High pressure cutout.....	✓	✓
• Low pressure cutout.....	✓	✓
• Liquid line drier - factory installed.....	✓	✓
• Non-bleed expansion valves on indoor and outdoor coils.....	✓	✓
• Pressure taps, including liquid line taps, easily accessed and protected inside compressor compartment.....	✓	✓
• Right side electrical service access for high and low voltage connections.....	✓	✓
• Rugged steel basepan features deep drawn duct connections.....	✓	✓
• Steeply sloped composite drainpan.....	✓	✓
• Ships in horizontal configuration and converts quickly for downflow.....	✓	✓
• Copper tube, aluminum fin indoor coil.....	✓	✓
• All models are certified to UL 1995.....	✓	✓
• 10-year compressor, 10-year coils, & 10-year all other functional parts registered limited warranty (Residential Use)①	✓	✓
• Extended warranties available	✓	✓

① Registered Limited Warranty terms are available when you register within 60 days of installation. You can register online at trane.com or by phone at 800-554-6413; otherwise Trane Base Limited Warranty terms will apply. Base Limited Warranty information on specific products can be found on Comfortsite.com.
*Constant torque ECM (electronically commutated motor).

**For dimensional/outline drawings, please refer to Product Data.
For information on Roof Curbs, please refer to the Accessories/Information Tab.**

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



Packaged Heat Pump Convertible 3-5 Tons

Table PK-15-A — Accessories

Model Number	Description	Shipping Weight	4WCX3 3-5	4WCC3 3-5
BAYACCDOR1A	Hinged Filter Access Door ^⑫		3	3
BAYACCDOR2A	Hinged Filter Access Door ^⑫		4-5	4-5
BAYADAP050A	Adapter Curb (Cabinet A/B)		3	3
BAYADAP051A	Adapter Curb (Cabinet C)		3	3
BAYADAP052A	Adapter Curb (Cabinet A/B)		4-5	4-5
BAYADAP053A	Adapter Curb (Cabinet C)		4-5	4-5
BAYADAP054A	Adapter Curb (Cabinet D)		4-5	4-5
BAYASCT001	Anti-Short Cycle Timer ^④		✓	✓
BAYCCHT102A	Crankcase Heater (230V) (Scroll)		4-5	4-5
BATCCHT103A	Crankcase Heater (230V) (Scroll)		3	3
BAYCCHT404B	Crankcase Heater (460V) (Scroll)		4-5	4-5
BAYCCHT405A	Crankcase Heater (460V) (Scroll)		3	3
BAYCOVR112A	12" Duct Shroud (Covers Horizontal Ducts) ^⑥		3-5	3-5
BAYCOVR118A	18" Duct Shroud (Covers Horizontal Ducts) ^⑥		3-5	3-5
BAYCURB050A	Flat Roof Full Perimeter Curb (Insulated)	.74	3	3
BAYCURB051A	Flat Roof Full Perimeter Curb (Insulated)	.74	4-5	4-5
BAYDMPR101A	2-Position Motorized Damper ^{②⑦⑧⑨⑩}		3	3
BAYDMPR102A	2-Position Motorized Damper ^{②⑦⑧⑨⑩}		4-5	4-5
BAYECON101A	Economizer with Barometric Relief (Downflow) ^{①②③④⑩⑪}		3	3
BAYECON102A	Economizer with Barometric Relief (Downflow) ^{①②③④⑩⑪}		4-5	4-5
BAYECON200A	Economizer (Horizontal) ^{①②③④⑦}		3	3
BAYECON201A	Economizer (Horizontal) ^{①②③④⑦}		4-5	4-5
BAYENTH001A	Enthalpy Control Kit ^③	2	✓	✓
BAYEXMK001A	Extreme Conditions Mounting Kit		✓	✓
BAYEXMK002B	Extreme Conditions Mounting Kit		✓	✓
BAYEXMK003A	Extreme Conditions Mounting Kit (Used on Slab Mounts)		✓	✓
BAYFLTR101C	1-2" Filter Frame-Requires one 18x25 filter. (not included) ^②	.6	3	3
BAYFLTR201C	1-2" Filter Frame-Requires one 18x20, & one 18x18 filters. (not inc) ^{②⑭}	.6	4-5	4-5
BAYLIFT002B	Lifting Lug Kit	.5	✓	✓
BAYLOAM105A	Low Ambient Control Kit	.5	✓	✓
BAYRLAY004A	Economizer Relay ^①		✓	✓
BAYOSAC001B	Outside Air Control for V.S. Economizer ^⑬		3-5	3-5
BAYOSAH001A	Manual Fresh Air Damper ^②	.6	3	3
BAYOSAH002A	Manual Fresh Air Damper ^②	.8	4-5	4-5
BAYSQRD001A	16" Round Duct Adapter ^⑤	.5	3	3
BAYSQRD002A	18" Round Duct Adapter ^⑤	.3	3-5	3-5
BAYUTIL101B	Roof Curb Extension Kit		3	3
BAYUTIL102B	Roof Curb Extension Kit		4-5	4-5

- ① Relay required with economizer on all heat pump applications.
- ② Must use filter frame when economizer/fresh air kit is used.
- ③ Dry bulb control standard with economizer.
- ④ 2-Stage cooling control required when using economizer.
- ⑤ It is the responsibility of the installing dealer to properly size the ductwork for each specific application.
- ⑥ BAYCOVR112,118A will not cover BAYSQRD002A applications.
- ⑦ Does not contain barometric relief.
- ⑧ Max fresh air - 25%.
- ⑨ For non-continuous fan gas-heating applications, the damper opens only when the OD ambient is above 50° F.
- ⑩ It is the designer/engineer's responsibility to review product specifications prior to equipment selection to insure optimal performance and compliance to codes.
- ⑪ Temperature of mixed air entering the heat exchanger is monitored and fresh air intake may be reduced under certain conditions.
- ⑫ BAYACCDOR1A requires BAYFLTR101B & BAYACCDOR2A requires BAYFLTR201B. They are not backward compatible to BAYFLTR101/201A.
- ⑬ BAYOSAC001B is not compatible with BAYACCDOR1A or BAYACCDOR2A.
- ⑭ When using a BAYACCDOR2A, two 18x20 filters are required.

** Single-phase units phasing out. No longer manufactured after 12-31-14.

EXISTING CURB	NEW UNIT 4WC*A	USE BAYADAP0**A
BAYCURB030,38A	024-036	50
BAYCURB030,38A	042-060	52
BAYCURB033A	024-036	51
BAYCURB033A	042-060	53
BAYCURB034A	042-060	54

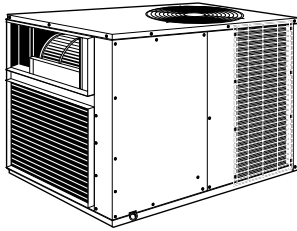
**For dimensional/outline drawings, please refer to Product Data.
For information on Roof Curbs, please refer to the Accessories/Information Tab.**

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



It's Hard To Stop A Trane.®

Packaged Heat Pump Over/Under 2-5 Tons



4WHC4

- Climatuff® compressor
- Over (supply) under (return) air
- Compressor internal overload protection
- Solenoid operated switchover valve
- Demand defrost control system
- Multi-speed direct drive blower motor
- High efficiency multi-speed ECM indoor motor on 4WHC4024-4036. 4WHC4042 models are variable speed.
- Weather resistant Powder Paint
- Copper tube, aluminum plate fin coils
- Top discharge condensing fan
- Factory installed wrap-around coil guard
- Top access to supplementary heater
- Pressure taps for refrigerant checks
- Polarized plug for easy field connection of low voltage to supplementary heaters
- Low ambient cooling to 55°F as manufactured
- Low ambient cooling to 0°F with accessory BAYLOAM011A
- All models are certified to UL 1995
- **10-year registered limited warranty on compressor, outdoor coil and all other functional parts (Residential Use)**
- **Optional extended warranties**

Table PK-16-A — XR14 – Over/Under Horizontal Packaged Heat Pump – R-410A

Model No.	Capacity	SEER/EER	HSPF	Uncrated Dimensions(in.) H X D X W	Weight (lbs.)	MCA*	Max Fuse*	Sound Rating
4WHC4024A1000B	24,800	16/13.6	8.2	31 x 44 x 32	322	18.7	25	74
4WHC4030A1000B	30,000	14/12	8	31 x 44 x 32	322	21.1	30	74
4WHC4036A1000B	35,800	14/12	8	31 x 44 x 32	322	26.2	40	75
4WHC4042A1000B	39,500	14/12	8	31 x 44 x 32	353	30.5	45	75
Tons	Supply H x W	Return H x W						
2 – 3½	8¾ x 27¾	16¾ x 27¾						

Dimensions are in inches. See Outline Dimensions.

* Information subject to change. Please confirm with current Product Data/Service Facts for current factory production. Compressor Types are: R1 = Reciprocating One Cylinder, R2 = Reciprocating Two Cylinder, S = Scroll

Table PK-16-B— Supplementary Heaters – Heater Matrix

Model No.①	Power Supply	kW Ratings	Used With	Shipping Weight
BAYHTRC106A	208/240/1/60	4.33/5.76 kW	4WHC4024-042	9
BAYHTRC109A	208/240/1/60	6.12/8.16 kW	4WHC4036-4042	10
BAYHTRC111A	208/240/1/60	7.98/10.56 kW	4WHC4024-36 & 4042	10
BAYHTRC117A	208/240/1/60	12.98/17.28 kW	4WHC4030-4042	23

Table PK-16-C — Accessories/Comfort Controls

Model No.	Description	Used With	Shipping Weight
BAYASCT001②③	Anti-Short Cycle Timer	All 4WHC4 Models	1
BAYECMT003A	Extreme Conditions Mounting Kit (Slab or Rack Mount)	All 4WHC4 Models	2
BAYLOAM011A	Low Ambient Cooling Kit	All 4WHC4 Models	5
TAYASCT501A③	5 Minute Delay Relay	All 4WHC4 Models	2
TCONT402A	3Heat/2Clg (Heat Pump/A/C)	All 4WHC4 Models	1
TCONT602A	2Heat/2Clg (Heat Pump/A/C)	All 4WHC4 Models	1
TCONT802A	3Heat/2Clg (Heat Pump/A/C)	All 4WHC4 Models	1
TCONT803A	3Heat/2Clg (Heat Pump/A/C) w/Humidity Display	All 4WHC4 Models	1

① Heaters must have an "A" in eleventh digit to work on 4WHC4 models.

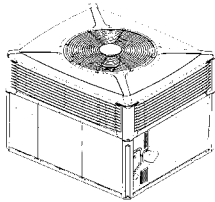
② Not for use with electronic thermostats.

③ Activated on Power Off.

**For dimensional/outline drawings, please refer to Product Data.
For information on Roof Curbs, please refer to the Accessories/Information Tab.**

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

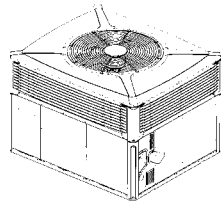
Packaged Gas/Electric Convertible 2-5 Tons



4YCZ6

Table PK-17-A — 4YCZ6 - XL16c - Convertible Packaged Gas/Electric - R-410A

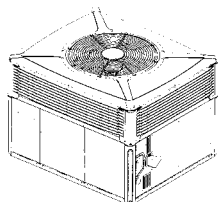
Model Number	Cooling Capacity (BTUH)	Heating Capacity Output (1 Stg./2 Stg.)	SEER	EER High/Low	AFUE(%)	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncrated Dimensions (in.) H x D x W
4YCZ6 – 208-230/1/60										
4YCZ6036C1070A	35,600	45,000/57,000	16.60	12.00/13.60	81.0	488	24.2	35	70	38 x 42 x 49
4YCZ6036C1090A	35,600	58,000/73,000	16.60	12.00/13.60	81.0	488	24.2	35	70	38 x 42 x 49
4YCZ6048C1090A	48,000	58,000/73,000	16.00	12.00/13.48	81.0	659	34.1	50	71	42 x 45 x 59
4YCZ6048C1115A	48,000	75,000/93,000	16.00	12.00/13.48	81.0	665	34.1	50	71	42 x 45 x 59
4YCZ6060C1115A	57,500	75,000/93,000	15.10	11.40/12.64	81.0	676	44.4	60	73	42 x 45 x 59
4YCZ6 – 208-230/3/60										
4YCZ6036A3075B	35,600	45,000/60,000	16.60	12.00/13.60	80.0	488	19.7	30	70	38 x 42 x 49
4YCZ6036A3096B	35,600	57,600/77,000	16.60	12.00/13.60	80.0	493	19.7	30	70	38 x 42 x 49
4YCZ6048A3096B	48,000	57,600/77,000	16.00	12.00/13.48	80.0	659	25.2	35	71	42 x 45 x 59
4YCZ6048A3120B	48,000	72,000/96,000	16.00	12.00/13.48	80.0	665	25.2	35	71	42 x 45 x 59
4YCZ6060A3120B	57,500	72,000/96,000	15.10	11.40/12.65	80.0	676	28.6	40	73	42 x 45 x 59
4YCZ6 – 460/3/60										
4YCZ6036A4075C	35,600	45,000/60,000	16.60	12.00/13.60	79.0	488	11.9	15	70	38 x 42 x 49
4YCZ6036A4096C	35,600	57,600/77,000	16.60	12.00/13.60	80.0	493	11.9	15	70	38 x 42 x 49
4YCZ6048A4096C	48,000	57,600/77,000	16.00	12.00/13.48	80.0	659	15.3	20	71	42 x 45 x 59
4YCZ6048A4120C	48,000	72,000/96,000	16.00	12.00/13.48	80.0	665	15.3	20	71	42 x 45 x 59
4YCZ6060A4120C	57,500	72,000/96,000	15.10	11.40/12.65	80.0	676	17.2	20	73	42 x 45 x 59



4ICY5

Table PK-17-B — 4ICY5- XL15c - Convertible Packaged Gas/Electric - R-410A

Model Number	Cooling Capacity (BTUH)	Heating Capacity Output (1 Stg./2 Stg.)	SEER/EER	AFUE(%)	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncrated Dimensions (in.) H x D x W
4ICY5 – 208-230/1/60									
4ICY5024A1060A	23,800	48,000/60,000	15.00/12.00	81	425	18.4	25	65	36 x 42 x 49
4ICY5030A1070A	28,400	56,000/70,000	15.00/12.00	81	455	21.2	30	70	36 x 42 x 49
4ICY5036A1070A	36,000	56,000/70,000	15.00/12.00	81	460	23.8	35	69	38 x 42 x 49
4ICY5036A1090A	36,000	72,000/90,000	15.00/12.00	81	465	23.8	35	69	38 x 42 x 49
4ICY5042A1090A	41,000	72,000/90,000	15.00/12.00	81	593	28.6	45	71	38 x 45 x 59
4ICY5048A1090A	48,000	72,000/90,000	15.00/12.00	81	616	34.2	50	71	38 x 45 x 59
4ICY5048A1115A	48,000	90,000/115,000	15.00/12.00	81	622	34.2	50	71	38 x 45 x 59
4ICY5060A1115A	57,500	92,000/115,000	15.00/11.40	81	633	44.4	60	73	42 x 45 x 59



**4ICY4
(3-phase only)**

Table PK-17-C — 4ICY4 - XL14c - Convertible Packaged Gas/Electric - R-410A

Model Number	Cooling Capacity (BTUH)	Heating Capacity Output (1 Stg./2 Stg.)	SEER/EER	AFUE(%)	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncrated Dimensions (in.) H x D x W
4ICY4 – 208-230/3/60									
4ICY4036B3075A	38,000	45,000/60,000	14.20/12.00	80.0	488	18.5	25	69	38 x 42 x 49
4ICY4036B3096A	38,000	57,600/77,000	14.20/12.00	80.0	493	18.5	25	69	38 x 42 x 49
4ICY4048B3096A	48,000	57,600/77,000	14.20/11.90	80.0	653	25.3	35	73	38 x 45 x 59
4ICY4048B3120A	48,000	72,000/96,000	14.20/11.90	80.0	659	25.3	35	73	38 x 45 x 59
4ICY4060A3120B	58,500	72,000/96,000	14.00/12.00	80.0	676	28.6	40	76	42 x 45 x 59

For dimensional/outline drawings, please refer to Product Data.

For information on Roof Curbs, please refer to the Accessories/Information Tab.

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



It's Hard To Stop A Trane.®

Packaged Gas/Electric Convertible 2-5 Tons

Table PK-18-A — Features

	4YCZ6 2-5	4YCY4 2-5	4YCY5 2-5
• SEER up to.....	16.60	14.25	15.00
• Exclusive Climatuff™ high efficiency compressor with internal overload protection.....	✓	✓	✓
• Factory supplied charge.....	R-410A	R-410A	R-410A
• Composite Vortica® indoor blower.....	✓	✓	✓
• Direct drive, variable speed ECM blower motor**	✓	✓	✓
• All aluminum Spine Fin™ outdoor coil.....	✓	✓	✓
• Swept-blade outdoor fan for quiet operation	✓	✓	✓
• Architecturally integrated louvers and corner guards.....	✓	✓	✓
• Polyslate gray cabinet.....	✓	✓	✓
• Stainless steel heat exchanger and burners	✓	✓	✓
• Single stage cool.....	—	✓	2-3½
• 2-stage cooling.....	✓	—	4,5
• 2-stage gas.....	✓	✓	✓
• High pressure cutout.....	✓	✓	✓
• Low pressure cutout.....	✓	✓	✓
• Liquid line drier - factory installed.....	✓	✓	✓
• Non-bleed expansion valves on indoor coil.....	✓	✓	✓
• Pressure taps, including liquid line taps, easily accessed and protected inside compressor compartment.....	✓	✓	✓
• Right side electrical service access for high and low voltage connections.....	✓	✓	✓
• Rugged steel basepan features deep drawn duct connections.....	✓	✓	✓
• Steeply sloped composite drainpan.....	✓	✓	✓
• Ships in horizontal configuration and converts quickly for downflow.....	✓	✓	✓
• Copper tube, aluminum fin indoor coil.....	✓	✓	3,4,5
• All aluminum indoor coil.....	—	—	2, 2½, 3½
• All models are certified to ANSI 221.47/CSA 2.3.....	✓	✓	✓
• 20-year heat exchanger, 12-year compressor, 10-year coils, & 10-year all other functional parts registered limited warranty (Residential Use)①	✓	—	—
• 20-year heat exchanger, 10-year compressor, 10-year coils, & 10-year all other functional parts registered limited warranty (Residential Use)①	—	✓	✓
• Extended warranties available	✓	✓	✓
• All models are certified to UL 1995.....	✓	✓	✓

① Registered Limited Warranty terms are available when you register within 60 days of installation. You can register online at trane.com or by phone at 800-554-6413; otherwise Trane Base Limited Warranty terms will apply. Base Limited Warranty information on specific products can be found on Comfortsite.com.

**Constant airflow ECM (electronically commutated motor).

**For dimensional/outline drawings, please refer to Product Data.
For information on Roof Curbs, please refer to the Accessories/Information Tab.**

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



Packaged Gas/Electric Convertible 2-5 Tons

Table PK-19-A — Accessories

Model Number	Description	Shipping Weight	4YCZ6 3-5	4YCY4 2-5	4YCY5 2-5
BAYACCDOR1A	Hinged Filter Access Door [Ⓜ]		3	2-3	2-3
BAYACCDOR2A	Hinged Filter Access Door [Ⓜ]		3½-5	3½-5	3½-5
BAYADAP050A	Adapter Curb (Cabinet A/B)		3	2-3	2-3
BAYADAP051A	Adapter Curb (Cabinet C)		3	2-3	2-3
BAYADAP052A	Adapter Curb (Cabinet A/B)		4-5	3½-5	3½-5
BAYADAP053A	Adapter Curb (Cabinet C)		4-5	3½-5	3½-5
BAYADAP054A	Adapter Curb (Cabinet D)		4-5	3½-5	3½-5
BAYASCT001	Anti-Short Cycle Timer [Ⓓ]		✓	✓	—
BAYCCHT101A	Crankcase Heater (230v) (Reciprocating)		—	2-2½	2-2½
BAYCCHT102A	Crankcase Heater (230v) (Scroll)		4-5	3½-5	3½-5
BAYCCHT103A	Crankcase Heater (230V) (Scroll)		3	3	2-3
BAYCCHT404B	Crankcase Heater (460v) (Scroll)		4-5	—	—
BAYCCHT405A	Crankcase Heater (460v) (Scroll)		3	—	—
BAYCOVR112A	12" Duct Shroud (Covers Horizontal Ducts) [Ⓟ]		3-5	2-5	2-5
BAYCOVR118A	18" Duct Shroud (Covers Horizontal Ducts) [Ⓟ]		3-5	2-5	2-5
BAYCURB050A	Flat Roof Full Perimeter Curb (Insulated)	74	3	2-3	2-3
BAYCURB051A	Flat Roof Full Perimeter Curb (Insulated)	74	4-5	3½-5	3½-5
BAYDMPR101A	Motorized Fresh Air Damper ^{①⑦⑧⑨⑩}		3	2-3	2-3
BAYDMPR102A	Motorized Fresh Air Damper ^{①⑦⑧⑨⑩}		4-5	3½-5	3½-5
BAYECON101A	Economizer with Barometric Relief (Downflow) ^{①②③⑩⑪}	50	—	2-3	2-3
BAYECON102A	Economizer with Barometric Relief (Downflow) ^{①②③⑩⑪}	65	—	3½-5	3½
BAYECON103A	Economizer with Barometric Relief (Downflow) ^{①②③⑩⑪}		3	—	—
BAYECON104A	Economizer with Barometric Relief (Downflow) ^{①②③⑩⑪}		4-5	—	4-5
BAYECON200A	Economizer (Horizontal) ^{①②③⑦}	85	—	2-3	2-3
BAYECON201A	Economizer (Horizontal) ^{①②③⑦}	85	—	3½-5	3½
BAYECON203A	Economizer (Horizontal) ^{①②③⑦}		3	—	—
BAYECON204A	Economizer (Horizontal) ^{①②③⑦}		4-5	—	4-5
BAYENTH001A	Enthalpy Control Kit [Ⓜ]	2	✓	✓	✓
BAYEXMK001A	Extreme Conditions Mounting Kit (Used on BAYCURB & BAYADAP)		✓	✓	✓
BAYEXMK002B	Extreme Conditions Mounting Kit (Used on BAYUTIL)		✓	✓	✓
BAYEXMK003A	Extreme Conditions Mounting Kit (Used on Slab Mounts)		✓	✓	✓
BAYFLTR101C	1-2" Filter Frame ^① -Requires one 18x25 filter (not included)	6	3	2-3	2-3
BAYFLTR201C	1-2" Filter Frame ^{①②} -Requires one 18x20, and one 18x18 filter (not inc)	6	4-5	3½-5	3½-5
BAYLIFT002B	Lifting Lug Kit	5	✓	✓	✓
BAYLOAM105A	Low Ambient Control Kit	5	✓	✓	✓
BAYLPKT100A	LP Conversion Kit		115K	115K	115K
BAYLPKT101A	LP Conversion Kit		60K,90K	60K,90K	60K, 90K
BAYLPKT102A	LP Conversion Kit		70K	70K	70K
BAYOSAC001B	Outside Air Control for V.S. Economizer [Ⓟ]		3,4,5	—	4-5
BAYOSAH001A	Manual Fresh Air Damper ^①	6	3	2-3	2-3
BAYOSAH002A	Manual Fresh Air Damper ^①	8	4-5	3½-5	3½-5
BAYQSTK301A	Start Kit		—	✓	✓
BAYSQRD001A	16" Round Duct Adapter [Ⓟ]	5	3	2-3	2-3
BAYSQRD002A	18" Round Duct Adapter [Ⓟ]	3	4-5	2-5	2-5
BAYUTIL101B	Roof Curb Utility Extension Kit		3	2-3	2-3
BAYUTIL102B	Roof Curb Utility Extension Kit		4-5	3½-5	3½-5

- ① Must use filter frame when economizer/fresh air kit is used.
- ② Dry bulb control standard with economizer.
- ③ 2-Stage cooling control required when using economizer.
- ④ Do not use with electronic thermostats.
- ⑤ It is the responsibility of the installing dealer to properly size the ductwork for each specific application.
- ⑥ BAYCOVR112,118A will not cover BAYSQRD002A applications.
- ⑦ Does not contain barometric relief.
- ⑧ Max fresh air - 25%.
- ⑨ For non-continuous fan gas-heating applications, the damper opens only when the OD ambient is above 50° F.
- ⑩ It is the designer/engineer's responsibility to review product specifications prior to equipment selection to insure optimal performance and compliance to codes.
- ⑪ Temperature of mixed air entering the heat exchanger is monitored and fresh air intake may be reduced under certain conditions.
- ⑫ BAYACCDOR1A requires BAYFLTR101B & BAYACCDOR2A requires BAYFLTR201B. They are not backward compatible to BAYFLTR101/201A.
- ⑬ BAYOSAC001B is not compatible with BAYACCDOR1A or BAYACCDOR2A
- ⑭ When using a BAYACCDOR2A, two 18x20 filters are required.

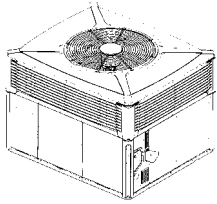
EXISTING CURB	NEW UNIT 4YC**A	USE BAYADAP0**A
BAYCURB030,38A	024-036	50
BAYCURB030,38A	042-060	52
BAYCURB033A	024-036	51
BAYCURB033A	042-060	53
BAYCURB034A	042-060	54

**For dimensional/outline drawings, please refer to Product Data.
For information on Roof Curbs, please refer to the Accessories/Information Tab.**

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


TRANE®
It's Hard To Stop A Trane.®

Packaged Gas/Electric Convertible 3-5 Tons



4YCX3
(3-Phase Only)

Table PK-20-A — 4YCX3 - XL13c - Convertible Packaged Gas/Electric - R-410A

Model Number	Cooling Capacity (BTUH)	Heating Capacity Input/Output	SEER/EER	AFUE(%)	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncrated Dimensions (in.) H x D x W
4YCX3 – 208-230/3/60									
4YCX3036A3064B	36,000	64,000/51,000	13.00/11.00	80.0	493	17.2	25	71	38 x 42 x 49
4YCX3036A3075B	36,000	75,000/60,000	13.00/11.00	80.0	488	17.2	25	71	38 x 42 x 49
4YCX3036A3096B	36,000	96,000/76,000	13.00/11.00	80.0	493	17.2	25	71	38 x 42 x 49
4YCX3048A3075B	46,500	75,000/61,000	13.00/11.00	80.0	645	22.9	35	73	38 x 45 x 59
4YCX3048A3096B	46,500	96,000/77,000	13.00/11.00	80.0	653	22.9	35	73	38 x 45 x 59
4YCX3048A3120B	46,500	120,000/95,000	13.00/11.00	80.0	659	22.9	35	73	38 x 45 x 59
4YCX3060A3096B	60,000	96,000/77,000	13.00/10.95	80.0	678	28.6	50	75	42 x 45 x 59
4YCX3060A3120B	60,000	120,000/95,000	13.00/10.95	80.0	684	28.6	50	75	42 x 45 x 59
4YCX3 – 460/3/60									
4YCX3036A4064B	36,000	64,000/51,000	13.00/11.00	80.0	448	9.5	15	71	38 x 42 x 49
4YCX3036A4075B	36,000	75,000/60,000	13.00/11.00	80.0	448	9.5	15	71	38 x 42 x 49
4YCX3036A4096B	36,000	96,000/76,000	13.00/11.00	80.0	493	9.5	15	71	38 x 42 x 49
4YCX3048A4075B	46,500	75,000/61,000	13.00/11.00	80.0	645	10.7	15	73	38 x 45 x 59
4YCX3048A4096B	46,500	96,000/77,000	13.00/11.00	80.0	653	10.7	15	73	38 x 45 x 59
4YCX3048A4120B	46,500	120,000/95,000	13.00/11.00	80.0	659	10.7	15	73	38 x 45 x 59
4YCX3060A4096A	60,000	96,000/77,000	13.00/10.95	80.0	678	18.0	25	75	42 x 45 x 59
4YCX3060A4120B	60,000	120,000/95,000	13.00/10.95	80.0	684	18.0	25	75	42 x 45 x 59

For dimensional/outline drawings, please refer to Product Data.

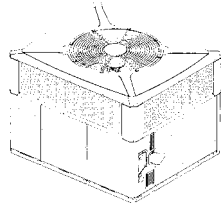
For information on Roof Curbs, please refer to the Accessories/Information Tab.

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

Packaged Gas/Electric Convertible 2-5 Tons

Table PK-21-A — 4YCC4 - XR14c - Convertible Packaged Gas/Electric - R-410A

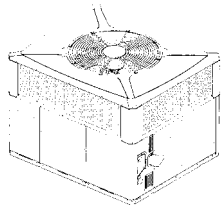
Model Number	Cooling Capacity (BTUH)	Heating Capacity Input/Output	SEER/EER	AFUE(%)	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncrated Dimensions (in.) H x D x W
4YCC4 – 208-230/1/60									
4YCC4024A1060A	24,600	60,000/49,000	14.00/12.00	81.0	481	19.1	30	67	36 x 42 x 49
4YCC4030A1070A	28,200	70,000/57,000	14.00/12.00	81.0	481	22.6	35	69	36 x 42 x 49
4YCC4036A1070A	37,000	70,000/57,000	14.00/12.00	81.0	488	24.5	40	69	38 x 42 x 49
4YCC4036A1090A	37,000	90,000/73,000	14.00/12.00	81.0	493	24.5	40	69	38 x 42 x 49
4YCC4042A1060A	40,500	60,000/49,000	14.00/12.00	81.0	653	28.5	45	75	36 x 45 x 59
4YCC4042A1090A	40,500	90,000/73,000	14.00/12.00	81.0	653	28.5	45	75	36 x 45 x 59
4YCC4048A1070A	46,500	70,000/57,000	14.00/11.50	81.0	645	32.0	50	73	40 x 45 x 59
4YCC4048A1090A	46,500	90,000/73,000	14.00/11.50	81.0	653	32.0	50	73	40 x 45 x 59
4YCC4060A1090A	58,000	90,000/73,000	14.00/11.50	81.0	678	39.1	60	73	40 x 45 x 59
4YCC4060A1115A	58,000	115,000/93,000	14.00/11.50	81.0	684	39.1	60	73	40 x 45 x 59



4YCC4

Table PK-21-B — 4YCC3 - XB13c - Convertible Packaged Gas/Electric - R-410A

Model Number	Cooling Capacity (BTUH)	Heating Capacity Input/Output	SEER/EER	AFUE(%)	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncrated Dimensions (in.) H x D x W
4YCC3 – 208-230/3/60									
4YCC3036A3064B	35,000	64,000/51,000	13.00/11.00	80.0	488	17.2	25	75	36 x 42 x 49
4YCC3036A3075B	35,000	75,000/60,000	13.00/11.00	80.0	488	17.2	25	75	36 x 42 x 49
4YCC3036A3096B	35,000	96,000/76,000	13.00/11.00	80.0	493	17.2	25	75	36 x 42 x 49
4YCC3048A3075B	46,500	75,000/61,000	13.00/11.00	80.0	645	22.9	35	80	38 x 45 x 59
4YCC3048A3096B	46,500	96,000/77,000	13.00/11.00	80.0	653	22.9	35	80	38 x 45 x 59
4YCC3048A3120B	46,500	120,000/95,000	13.00/11.00	80.0	659	22.9	35	80	38 x 45 x 59
4YCC3060A3096B	58,000	96,000/77,000	13.00/10.95	80.0	678	28.6	50	79	40 x 45 x 59
4YCC3060A3120B	58,000	120,000/95,000	13.00/10.95	80.0	684	28.6	40	79	40 x 45 x 59
4YCC3 – 460/3/60									
4YCC3036A4064B	35,000	64,000/51,000	13.00/11.00	80.0	488	9.5	15	75	36 x 42 x 49
4YCC3036A4075B	35,000	75,000/60,000	13.00/11.00	80.0	488	9.5	15	75	36 x 42 x 49
4YCC3036A4096B	35,000	96,000/76,000	13.00/11.00	80.0	493	9.5	15	75	36 x 42 x 49
4YCC3048A4075B	46,500	75,000/61,000	13.00/11.00	80.0	645	10.7	15	80	38 x 45 x 59
4YCC3048A4096B	46,500	96,000/77,000	13.00/11.00	80.0	653	10.7	15	80	38 x 45 x 59
4YCC3048A4120B	46,500	120,000/95,000	13.00/11.00	80.0	659	10.7	15	80	38 x 45 x 59
4YCC3060A4096B	58,000	96,000/77,000	13.00/10.95	80.0	678	18.0	25	79	40 x 45 x 59
4YCC3060A4120B	58,000	120,000/95,000	13.00/10.95	80.0	684	18.0	25	79	40 x 45 x 59



**4YCC3
(3-Phase Only)**

**For dimensional/outline drawings, please refer to Product Data.
For information on Roof Curbs, please refer to the Accessories/Information Tab.**

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Packaged Gas/Electric Convertible 2-5 Tons

Table PK-22-A — Features

	4YCC4 2-5
• SEER up to	14.00
• Exclusive Climatuff™ high efficiency compressor with internal overload protection.....	✓
• Factory supplied charge.....	R-410A
• Composite Vortica® indoor blower.....	✓
• Direct drive, multi-speed ECM blower motor (high efficiency)*.....	✓
• All aluminum Spine Fin™ outdoor coil.....	✓
• Swept-blade outdoor fan for quiet operation.....	✓
• All steel louvers	✓
• Polyslate gray cabinet.....	✓
• Stainless steel heat exchanger and burners.....	✓
• Single stage cool.....	✓
• Single stage gas.....	✓
• Start kit - factory installed (single phase only).....	✓
• High pressure cutout.....	✓
• Low pressure cutout.....	✓
• Liquid line drier - factory installed.....	✓
• Non-bleed expansion valves on indoor coil.....	✓
• Pressure taps, including liquid line taps, easily accessed and protected inside compressor compartment.....	✓
• Right side electrical service access for high and low voltage connections.....	✓
• Rugged steel basepan features deep drawn duct connections.....	✓
• Steeply sloped composite drainpan.....	✓
• Ships in horizontal configuration and converts quickly for downflow.....	✓
• Copper tube, aluminum fin indoor coil.....	5
• All Aluminum indoor coil.....	2 - 4
• All models are certified to ANSI 221.47/CSA 2.3.....	✓
• 20-year heat exchanger, 10-year compressor, 10-year coils, & 10-year all other functional parts registered limited warranty (Residential Use)①	✓
• Extended warranties available	✓

① Registered Limited Warranty terms are available when you register within 60 days of installation. You can register online at trane.com or by phone at 800-554-6413; otherwise Trane Base Limited Warranty terms will apply. Base Limited Warranty information on specific products can be found on Comfortsite.com.
 *Constant torque ECM (electronically commutated motor).

**For dimensional/outline drawings, please refer to Product Data.
 For information on Roof Curbs, please refer to the Accessories/Information Tab.**

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



Packaged Gas/Electric Convertible 2-5 Tons

Table PK-23-A — Accessories

Model Number	Description	Shipping Weight	4YCC4 2-5
BAYACCDOR1A	Hinged Filter Access Door ¹²		2-3
BAYACCDOR2A	Hinged Filter Access Door ¹²		3½-5
BAYADAP050A	Adapter Curb (Cabinet A/B)		2-3
BAYADAP051A	Adapter Curb (Cabinet C)		2-3
BAYADAP052A	Adapter Curb (Cabinet A/B)		3½-5
BAYADAP053A	Adapter Curb (Cabinet C)		3½-5
BAYADAP054A	Adapter Curb (Cabinet D)		3½-5
BAYASCT001	Anti-Short Cycle Timer ⁴		✓
BAYCCHT102A	Crankcase Heater (230v) (Scroll)		3½-5
BAYCCHT103A	Crankcase Heater (230v) (Scroll)		2-3
BAYCOVR112A	12" Duct Shroud (Covers Horizontal Ducts) ⁶		2-5
BAYCOVR118A	18" Duct Shroud (Covers Horizontal Ducts) ⁶		2-5
BAYCURB050A	Flat Roof Full Perimeter Curb (Insulated)	74	2-3
BAYCURB051A	Flat Roof Full Perimeter Curb (Insulated)	74	3½-5
BAYDMPR101A	Motorized Fresh Air Damper ^{1 7 8 9 10}		2-3
BAYDMPR102A	Motorized Fresh Air Damper ^{1 7 8 9 10}		3½-5
BAYECON101A	Economizer with Barometric Relief (Downflow) ^{1 2 3 10 11}	50	2-3
BAYECON102A	Economizer with Barometric Relief (Downflow) ^{1 2 3 10 11}	65	3½-5
BAYECON200A	Economizer (Horizontal) ^{1 2 3 7}	85	2-3
BAYECON201A	Economizer (Horizontal) ^{1 2 3 7}	85	3½-5
BAYENTH001A	Enthalpy Control Kit ²	2	✓
BAYEXMK001A	Extreme Conditions Mounting Kit (Used on BAYCURB & BAYADAP)		✓
BAYEXMK002B	Extreme Conditions Mounting Kit (Used on BAYUTIL)		✓
BAYEXMK003A	Extreme Conditions Mounting Kit (Used on Slab Mounts)		✓
BAYFLTR101C	1-2" Filter Frame ¹ -Requires one 18x25 filter (not included)	6	2-3
BAYFLTR201C	1-2" Filter Frame ^{1 15} -Requires one 18x20, & one 18x18 filters (not incl)	6	3½-5
BAYLIFT002B	Lifting Lug Kit	5	✓
BAYLOAM105A	Low Ambient Control Kit	5	✓
BAYLPKT100A	LP Conversion Kit		115K
BAYLPKT101A	LP Conversion Kit		60K, 90K
BAYOSAH001A	Manual Fresh Air Damper ¹	6	2-3
BAYOSAH002A	Manual Fresh Air Damper ¹	8	3½-5
BAYQSTK301A	Start Kit		✓
BAYSQRD001A	16" Round Duct Adapter ⁵	5	2-3
BAYSQRD002A	18" Round Duct Adapter ⁵	3	2-5
BAYUTIL101B	Roof Curb Utility Extension Kit		2-3
BAYUTIL102B	Roof Curb Utility Extension Kit		3½-5

- ① Must use filter frame when economizer/fresh air kit is used.
- ② Dry bulb control standard with economizer.
- ③ 2-Stage cooling control required when using economizer.
- ④ Do not use with electronic thermostats.
- ⑤ It is the responsibility of the installing dealer to properly size the ductwork for each specific application.
- ⑥ BAYCOVR112,118A will not cover BAYSQRD002A applications.
- ⑦ Does not contain barometric relief.
- ⑧ Max fresh air - 25%.
- ⑨ For non-continuous fan gas-heating applications, the damper opens only when the OD ambient is above 50° F.
- ⑩ It is the designer/engineer's responsibility to review product specifications prior to equipment selection to insure optimal performance and compliance to codes.
- ⑪ Temperature of mixed air entering the heat exchanger is monitored and fresh air intake may be reduced under certain conditions.
- ⑫ BAYACCDOR1A requires BAYFLTR101B & BAYACCDOR2A requires BAYFLTR201B. They are not backward compatible to BAYFLTR101/201A.
- ⑬ When using a BAYACCDOR2A, two 18x20 filters are required.

EXISTING CURB	NEW UNIT 4TCY/4/5	USE BAYADAP0**A
BAYCURB030,38A	024-036	50
BAYCURB030,38A	042-060	52
BAYCURB033A	024-036	51
BAYCURB033A	042-060	53
BAYCURB034A	042-060	54

**For dimensional/outline drawings, please refer to Product Data.
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It's Hard To Stop A Trane.

Single Power Entry Kits Packaged Convertible 2-5 Tons

	SINGLE POWER ENTRY KIT	HEATER	4TCC4	4TCY5	4WCC4	4WCY5	4WCZ6
SINGLE PHASE (208-240v)	BAYSPEK060	BAYHTRV105	2-4	2-5	2-3	2-3½	3
		BAYHTRV108	2-4	2-5	2	—	—
		BAYHTRV110	2-4	2-3	—	—	—
	BAYSPEK062	BAYHTRV105	5	—	3½-5	4-5	4-5
		BAYHTRV108	5	—	2½-5	2-5	3-5
		BAYHTRV110	5	3½-5	2-5	2-5	3-5
	BAYSPEK063	BAYHTRV115	2½-5	2½-5	2½-5	2½-5	3-5
		BAYHTRV120	4-5	3½-5	3½-5	3½-5	4-5

	SINGLE POWER ENTRY KIT	HEATER	4TCC3	4TCX3	4TCY4	4WCC3	4WCX3	4WCY4	4WCZ6
3 PHASE (208/240v)	BAYSPEK064	BAYHTRV315	—	—	—	3-5	3-5	3-5	3-5
		BAYHTRV320	4-5	4-5	4-5	4-5	4-5	4-5	4-5
	BAYSPEK065	BAYHTRV310	—	—	—	5	5	5	5
	BAYSPEK061	BAYHTRV305	3-5	3-5	3-5	3-5	3-5	3-5	3-5
		BAYHTRV308	3-5	3-5	3-5	3-5	3-5	3-5	3-5
		BAYHTRV310	3-5	3-5	3-5	3-4	3-4	3-4	3-4
		BAYHTRV315	3-5	3-5	3-5	—	—	—	—
3 PHASE (460v)	BAYSPEK061	BAYHTRV405	3-5	3-5	—	3-5	3-5	—	3-5
		BAYHTRV408	3-5	3-5	—	3-5	3-5	—	3-5
		BAYHTRV410	3-5	3-5	—	3-5	3-5	—	3-5
		BAYHTRV415	3-5	3-5	—	3-5	3-5	—	3-5
		BAYHTRV420	4-5	4-5	—	4-5	4-5	—	4-5

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Supplemental Heater Table Packaged Convertible 2-5 Tons

	BAYHTRV105 3.76/5.0 kW	BAYHTRV108 6.0/8.0 kW	BAYHTRV110 7.50/10.0 kW	BAYHTRV115 11.27/15.0 kW	BAYHTRV120 15.00/20.0 kW	BAYHTRV125 18.78/25.0 kW
4TCY5024A1	Y	Y	Y	--	--	--
4TCY5030A1	Y	Y	Y	Y	--	--
4TCY5036A1	Y	Y	Y	Y	--	--
4TCY5042A1	Y	Y	Y	Y	Y	Y
4TCY5048A1	Y	Y	Y	Y	Y	Y
4TCY5060A1	Y	Y	Y	Y	Y	Y
4TCC4024A1	Y	Y	Y	--	--	--
4TCC4030A1	Y	Y	Y	Y	--	--
4TCC4036A1	Y	Y	Y	Y	--	--
4TCC4042A1	Y	Y	Y	Y	--	--
4TCC4048A1	Y	Y	Y	Y	Y	--
4TCC4060A1	Y	Y	Y	Y	Y	Y
4WCZ6036B1	Y	Y	Y	Y	--	--
4WCZ6048B1	Y	Y	Y	Y	Y	Y
4WCZ6060B1	Y	Y	Y	Y	Y	Y
4WCY5024A1	Y	Y	Y	--	--	--
4WCY5030A1	Y	Y	Y	Y	--	--
4WCY5036A1	Y	Y	Y	Y	--	--
4WCY5042A1	Y	Y	Y	Y	Y	Y
4WCY5048A1	Y	Y	Y	Y	Y	Y
4WCY5060A1	Y	Y	Y	Y	Y	Y
4WCC4024A1	Y	Y	Y	--	--	--
4WCC4030A1	Y	Y	Y	Y	--	--
4WCC4036A1	Y	Y	Y	Y	--	--
4WCC4042A1	Y	Y	Y	Y	--	--
4WCC4048A1	Y	Y	Y	Y	Y	--
4WCC4060A1	Y	Y	Y	Y	Y	Y

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It's Hard To Stop A Trane.®

Supplemental Heater Table Packaged Convertible 2-5 Tons

	BAYHTRV305 3.76/5.0 kW (3PH)	BAYHTRV308 6.0/8.0 kW (3PH)	BAYHTRV310 7.50/10.0 kW (1PH)	BAYHTRV315 11.27/15.0 kW (3PH)	BAYHTRV320 15.0/20.0 kW (3PH)	BAYHTRV325 18.78/25.0 kW (3PH)
4TCY4036B3	Y	Y	Y	Y	--	--
4TCY4048B3	Y	Y	Y	Y	Y	Y
4TCY4060B3	Y	Y	Y	Y	Y	Y
4TCX3036A3	Y	Y	Y	Y	--	--
4TCX3048A3	Y	Y	Y	Y	Y	--
4TCX3060A3	Y	Y	Y	Y	Y	Y
4TCC3036A3	Y	Y	Y	Y	--	--
4TCC3048A3	Y	Y	Y	Y	Y	--
4TCC3060A3	Y	Y	Y	Y	Y	Y
4WCZ6036B3	Y	Y	Y	Y	--	--
4WCZ6048B3	Y	Y	Y	Y	Y	Y
4WCZ6060B3	Y	Y	Y	Y	Y	Y
4WCY4036A3	Y	Y	Y	Y	--	--
4WCY4048A3	Y	Y	Y	Y	Y	--
4WCY4060B3	Y	Y	Y	Y	Y	--
4WCX3036A3	Y	Y	Y	Y	--	--
4WCX3048A3	Y	Y	Y	Y	Y	--
4WCX3060A3	Y	Y	Y	Y	Y	Y
4WCC3036A3	Y	Y	Y	Y	--	--
4WCC3048A3	Y	Y	Y	Y	Y	--
4WCC3060A3	Y	Y	Y	Y	Y	Y
	BAYHTRV405 5.0 kW (3PH)	BAYHTRV408 8.0 kW (480V 3 PH)	BAYHTRV410 10.0 kW (3PH)	BAYHTRV415 15.0 kW (480V 3 PH)	BAYHTRV420 20.0 kW (480V 3 PH)	BAYHTRV425 25.0 kW (480V 3 PH)
4TCX3036A4	Y	Y	Y	Y	--	--
4TCX3048A4	Y	Y	Y	Y	Y	--
4TCX3060A4	Y	Y	Y	Y	Y	Y
4TCC3036A4	Y	Y	Y	Y	--	--
4TCC3048A4	Y	Y	Y	Y	Y	--
4TCC3060A4	Y	Y	Y	Y	Y	Y
4WCZ6036B4	Y	Y	Y	Y	--	--
4WCZ6048B4	Y	Y	Y	Y	Y	--
4WCZ6060B4	Y	Y	Y	Y	Y	--
4WCX3036A4	Y	Y	Y	Y	--	--
4WCX3048A4	Y	Y	Y	Y	Y	--
4WCX3060A4	Y	Y	Y	Y	Y	Y
4WCC3036A4	Y	Y	Y	Y	--	--
4WCC3048A4	Y	Y	Y	Y	Y	--
4WCC3060A4	Y	Y	Y	Y	Y	Y

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