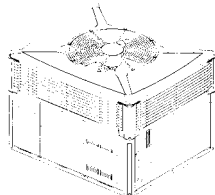
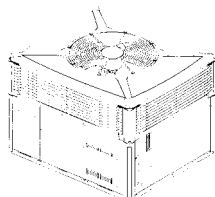
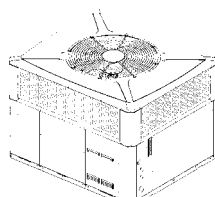


Packaged Cooling Convertible 2-5 Tons


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.



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 ^①		2-3	2-3	2-3
BAYACCDOR2A	Hinged Filter Access Door ^①		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 Shroud (Covers Horizontal Ducts) ^⑤		2-5	2-5	2-5
BAYCOVR118A	18" Duct Shroud (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) ^{①②③④⑤⑩}	50	2-3	2-3	2-3
BAYECON102A	Economizer with Barometric Relief (Downflow) ^{①②③④⑤⑩}	65	3½-5	3½-5	3½-5
BAYECON104AB	Economizer with Barometric Relief (Downflow) ^{①②③④⑤⑩}	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.

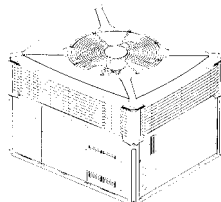
EXISTING CURB	NEW UNIT 4TCY4/5	USE BAYADAP0**A
BAYCURB030,38A	024-036	50
BAYCURB030,38A	042-060	52
BAYCURB033A	024-036	51
BAYCURB033A	042-060	53
BAYCURB034A	042-060	54

**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.



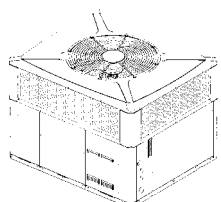
Packaged Cooling Convertible 3-5 Tons



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.



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 ^⑪		3	3
BAYACCDOR2A	Hinged Filter Access Door ^⑪		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 ^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	3	3
BAYFLTR201C	1-2" Filter Frame (requires one 18x20 and one 18x18 filter which are not included) ^{①⑫}	6	4-5	4-5
BAYLIFT002B	Lifting Lug Kit	5	✓	✓
BAYLOAM011A	Evaporator Defrost Control Kit		✓	✓
BAYLOAM105A	Low Ambient Control Kit	5	✓	✓
BAYOSAH001A	Manual Fresh Air Damper ^①	6	3	3
BAYOSAH002A	Manual Fresh Air Damper ^①	8	4-5	4-5
BAYSQRD001A	16" Round Duct Adapter ^⑩	5	3	3
BAYSQRD002A	18" Round Duct Adapter ^⑩	3	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.

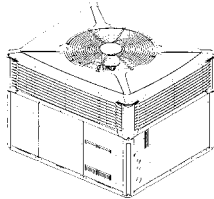
EXISTING CURB	NEW UNIT 4TC**	USE BAYADAP0**A
BAYCURB030,38A	024-036	50
BAYCURB030,38A	042-060	52
BAYCURB033A	024-036	51
BAYCURB033A	042-060	53
BAYCURB034A	042-060	54

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

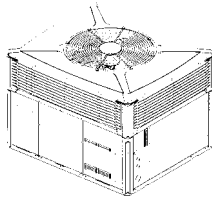
For information on Roof Curbs, please refer to the Accessories/Information Tab.

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.


TRANE®
It's Hard To Stop A Trane®.

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 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 Hybrid/Dual Fuel Convertible 2-5 Tons

Table PK-9-A — Accessories

Model Number	Description	Shipping Weight	4DCZ6 3-5	4DCY4 2-5
BAYACCDOR1A	Hinged Filter Access Door®		3	2-3
BAYACCDOR2A	Hinged Filter Access Door®		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 Timer④		✓	✓
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		3	2-3
BAYCURB051A	Flat Roof Full Perimeter Curb (Insulated)74		4-5	3½-5
BAYDMPR101A	2-Position Motorized Damper②⑦⑧⑨⑩		3	2-3
BAYDMPR102A	2-Position Motorized Damper②⑦⑧⑨⑩		4-5	3½-5
BAYECON101A	Economizer with Barometric Relief (Downflow)①②③④⑩⑪		—	2-3
BAYECON102A	Economizer with Barometric Relief (Downflow)①②③④⑩⑪		—	3½-5
BAYECON103A	Economizer with Barometric Relief (Downflow)①②③④⑩⑪50		3	—
BAYECON104A	Economizer with Barometric Relief (Downflow)①②③④⑩⑪65		4-5	—
BAYECON200A	Economizer (Horizontal)①②③④⑦		—	2-3
BAYECON201A	Economizer (Horizontal)①②③④⑦		—	3½-5
BAYECON203A	Economizer (Horizontal)①②③④⑦85		3	—
BAYECON204A	Economizer (Horizontal)①②③④⑦85		4-5	—
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
BAYFLTR201C	1-2" Filter Frame②④-Requires one 18x20 and one 18x18 (not included)	6	4-5	3½-5
BAYLIFT002B	Lifting Lug Kit	5	✓	✓
BAYLOAM105A	Low Ambient Control Kit	5	✓	✓
BAYRLAY004A	Economizer Relay①		—	✓
BAYRLAY006A	Economizer Relay①	1	✓	—
BAYOSAC001B	Outside Air Control for V.S. Economizer③		3,4,5	—
BAYOSAH001A	Manual Fresh Air Damper②	6	3	2-3
BAYOSAH002A	Manual Fresh Air Damper②	8	4-5	3½-5
BAYQSTK300A	Start Kit		—	1 Phase Only
BAYSQRD001A	16" Round Duct Adapter⑤	5	3	2-3
BAYSQRD002A	18" Round Duct Adapter⑤	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.

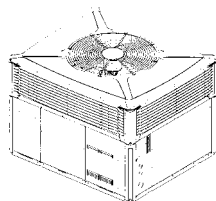
EXISTING CURB	NEW UNIT 4DC**	USE BAYADAP0**A
BAYCURB030,38A	024-036	50
BAYCURB030,38A	042-060	52
BAYCURB033A	024-036	51
BAYCURB033A	042-060	53
BAYCURB034A	042-060	54

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

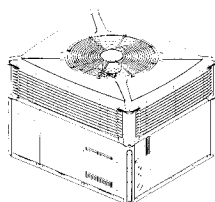
For complete equipment / combination selections, installation instructions and warranty information, please refer to Product Data/Ratings and/or Installers Guides and Limited Warranty Handbooks.



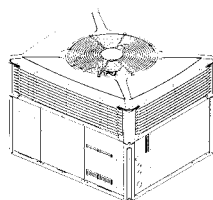
Packaged Heat Pump Convertible 2-5 Tons


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

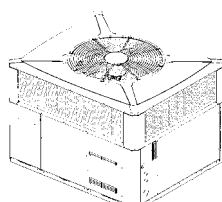
Model Number	Capacity	SEER	EER High/Low	HSPF	Shipping Weight	MCA	Max Fuse	Sound Rating	Uncrated Dimensions (in.) H x D x W
4WCZ6 – 208-230/1/60									
4WCZ6036B1000A	36,000	16.00	12.20/17.45	8.30	468	24.3	35	70	38 x 42 x 49
4WCZ6048B1000A	47,500	16.00	12.00/17.50	8.50	607	34.2	50	72	42 x 45 x 59
4WCZ6060B1000A	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	Uncrated 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	Uncrated 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	Uncrated 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.**

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


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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)①②③④⑤⑥		—	2-3	2-3	2-3
BAYECON102A	Economizer with Barometric Relief (Downflow)①②③④⑤⑥		—	3½-5	3½-5	3½-5
BAYECON103A	Economizer with Barometric Relief (Downflow)①②③④⑤⑥	50	3	—	—	—
BAYECON104A	Economizer with Barometric Relief (Downflow)①②③④⑤⑥	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.

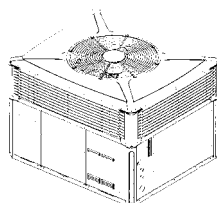
EXISTING CURB	NEW UNIT 4WC**A	USE BAYADAP0**A
BAYCURB030,38A	024-036	50
BAYCURB030,38A	042-060	52
BAYCURB033A	024-036	51
BAYCURB033A	042-060	53
BAYCURB034A	042-060	54

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.

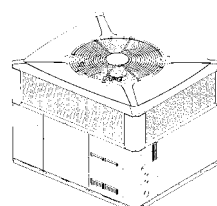
Packaged Heat Pump Convertible 3-5 Tons



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.


TRANE®
It's Hard To Stop A Trane.®

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.

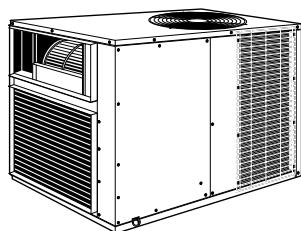
EXISTING CURB	NEW UNIT 4WC*A	USE BAYADAP0**A
BAYCURB030,38A	024-036	50
BAYCURB030,38A	042-060	52
BAYCURB033A	024-036	51
BAYCURB033A	042-060	53
BAYCURB034A	042-060	54

**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.



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 – 3 1/2	8 3/8 x 27 3/8	16 3/4 x 27 3/8						

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/2Ctg (Heat Pump/A/C)	All 4WHC4 Models	1
TCONT602A	2Heat/2Ctg (Heat Pump/A/C)	All 4WHC4 Models	1
TCONT802A	3Heat/2Ctg (Heat Pump/A/C)	All 4WHC4 Models	1
TCONT803A	3Heat/2Ctg (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.

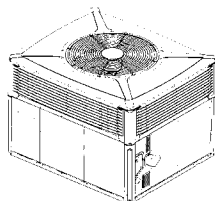
② Not for use with electronic thermostats.

③ Activated on Power Off.

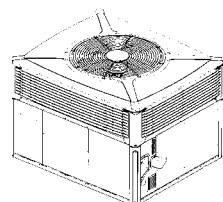
For dimensional/outline drawings, please refer to Product Data.
For information on Roof Curbs, please refer to the Accessories/Information Tab.

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

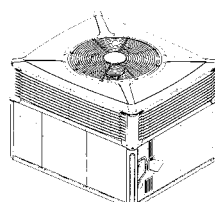
Packaged Gas/Electric Convertible 2-5 Tons


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


4YCY5
Table PK-17-B — 4YCY5- 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
4YCY5 – 208-230/1/60									
4YCY5024A1060A	23,800	48,000/60,000	15.00/12.00	81	425	18.4	25	65	36 x 42 x 49
4YCY5030A1070A	28,400	56,000/70,000	15.00/12.00	81	455	21.2	30	70	36 x 42 x 49
4YCY5036A1070A	36,000	56,000/70,000	15.00/12.00	81	460	23.8	35	69	38 x 42 x 49
4YCY5036A1090A	36,000	72,000/90,000	15.00/12.00	81	465	23.8	35	69	38 x 42 x 49
4YCY5042A1090A	41,000	72,000/90,000	15.00/12.00	81	593	28.6	45	71	38 x 45 x 59
4YCY5048A1090A	48,000	72,000/90,000	15.00/12.00	81	616	34.2	50	71	38 x 45 x 59
4YCY5048A1115A	48,000	90,000/115,000	15.00/12.00	81	622	34.2	50	71	38 x 45 x 59
4YCY5060A1115A	57,500	92,000/115,000	15.00/11.40	81	633	44.4	60	73	42 x 45 x 59


**4YCY4
(3-phase only)**
Table PK-17-C — 4YCY4 - 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
4YCY4 – 208-230/3/60									
4YCY4036B3075A	38,000	45,000/60,000	14.20/12.00	80.0	488	18.5	25	69	38 x 42 x 49
4YCY4036B3096A	38,000	57,600/77,000	14.20/12.00	80.0	493	18.5	25	69	38 x 42 x 49
4YCY4048B3096A	48,000	57,600/77,000	14.20/11.90	80.0	653	25.3	35	73	38 x 45 x 59
4YCY4048B3120A	48,000	72,000/96,000	14.20/11.90	80.0	659	25.3	35	73	38 x 45 x 59
4YCY4060A3120B	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.



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 ^②		3	2-3	2-3
BAYACCDOR2A	Hinged Filter Access Door ^②		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 ^④		✓	✓	—
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) ^⑤		3-5	2-5	2-5
BAYCOVR118A	18" Duct Shroud (Covers Horizontal Ducts) ^⑤		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	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 ^{①④} -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 ^⑨		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	5	3	2-3	2-3
BAYSQRD002A	18" Round Duct Adapter ^⑤	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

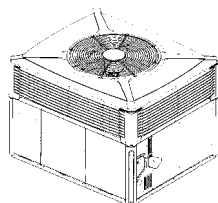
- ① Must use filter frame when economizer/fresh air kit is used.
 ② Dry bulb control standard with economizer.
 ③ 2-Stage cooling control required when using economizer.
 ④ Do not use with electronic thermostats.
 ⑤ It is the responsibility of the installing dealer to properly size the ductwork for each 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.



It's Hard To Stop A Trane.



4YCX3
(3-Phase Only)

Packaged Gas/Electric Convertible 3-5 Tons

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.

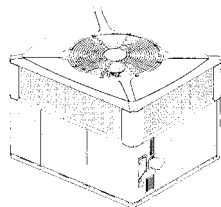
For information on Roof Curbs, please refer to the Accessories/Information Tab.

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

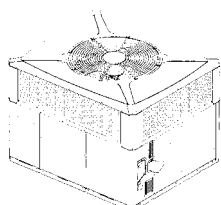
Packaged Gas/Electric Convertible 2-5 Tons

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.**



It's Hard To Stop A Trane.®

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 ^{①⑦⑧⑨⑩}		2-3
BAYDMPR102A.....	Motorized Fresh Air Damper ^{①⑦⑧⑨⑩}		3½-5
BAYECON101A.....	Economizer with Barometric Relief (Downflow) ^{①②③⑩⑪}	50	2-3
BAYECON102A.....	Economizer with Barometric Relief (Downflow) ^{①②③⑩⑪}	65	3½-5
BAYECON200A.....	Economizer (Horizontal) ^{①②③⑦}	85	2-3
BAYECON201A.....	Economizer (Horizontal) ^{①②③⑦}	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 ^{①⑬} -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.
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®.

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

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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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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