

Quick Reference Feature & Accessory Guide

Packaged Rooftop Air Conditioners

Precedent™



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PREC-PRC001E-EN

Introduction

As of the 2024 product release, current production Precedent products utilize Symbio 700 unit controls. This guide provides details relating to Precedent units with Symbio 700 unit controls and the feature dependencies on additional control modules or sensors.

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Revision History

- In 2025, the WSK120 changed cabinet size. Use model digits 7 and 39 to 40 to verify that you are referencing the correct data. WSK120A is in C.0 and WSK120B is in B.0.
- Updated High Static Product Feature Note
- Updated Single Side Service Note
- Updated Precedent Cabinet Table to Include 2025 WSK120 Cabinet Size Change
- Updated Electric Heater Table to Include 2025 WSK120 Cabinet Size Change, remove G** units, and remove module required for A cabinet
- Updated Appendix A
- Updated Backwards Accessory Compatibility List with Updated Symbio Requirements & WSK120 Cabinet Change
- Updated Cover Photo
- Updated Backwards Accessory Compatibility List with Revision Letter
- Added information for modulating electric heat (SCR) and hot water coil control
- Updated Electric Heater Table to include consolidated heat pump electric heaters and cooling only heater to FIAEHW* models



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Product Features

Table 1 Precedent™ features – standard and optional

	Standard Features	Optional Features			Availability	Notes
		Factory Installed	Factory or Field Installed	Field Installed		
3-year Limited Parts Warranty	X				3-25T, all models	
5-year Limited Compressor Warranty	X				3-25T, all models	
10-year Limited Heat Exchanger Warranty		X			3-25T, all models	
15-year Limited Warranty Stainless Steel Heat Exchanger		X			3-25T, all models	
2-inch Filter	X				3-25T, all models	
2-inch MERV 8 Filters		X			3-25T, all models	
2-inch MERV 13 Filters		X			3-25T, all models	
Access Doors - Hinged		X			3-25T, all models	Standard on ultra high efficiency units
Access Door - Hinged (Control Box)	X				3-25T, all models	Standard on ultra high efficiency units
Access Panels	X				3-25T, all models	
Anti-Short Cycle Timer	X				3-25T, all models	
Barometric Relief			X		3-25T, all models	
CO2 Sensor				X	3-25T, all models	
Clogged Filter Switch**			X		3-25T, all models	
Coil guards	X				3-25T, all models	
CompleteCoat™ Condenser Coil		X			3-25T, all models	
Condensate Overflow Switch**			X		3-25T, all models	
Convertible Airflow	X				3-25T, all models	
Colored and Numbered Wiring	X				3-25T, all models	
Crankcase Heaters	X				3-25T, all models	

	Standard Features	Optional Features			Availability	Notes
		Factory Installed	Factory or Field Installed	Field Installed		
Direct Drive Forward Curve Fan	X				3-5T, all models	A.0 cabinet
Direct Drive Plenum Fan	X				3-25T, all models	B.0, C.0, D.0, and D.1 cabinets
Discharge Air Temperature Sensing Kit—MZVAV, SZVAV, Economizer, HGRH, Modulating Gas Heat			X		3-25T, all models	
Discharge Air Temperature Sensing Kit—Standard (Multispeed)**			X		3-25T, all models, excluding eFlex	
Economizer: Low Leak — Downflow**			X		3-25T, all models	
Economizer: Low Leak — Horizontal**				X	3-25T, all models	
Economizer: Standard — Downflow**			X		3-25T, all models	
Economizer: Standard — Horizontal**				X	3-25T, all models	
Electric Heater**			X		3-25T, all models	
Expansion Modules			X		3-25T, all models	Field-installed only for 3 to 5 ton standard efficiency units
Fault Detection and Diagnostics (FDD)	X				3-25T, all models	
Filter Removal Tool	X				3-25T, all models	
Finn & Tube Coils (Heat Pumps)	X				3-25T, W & D models	
Foil-Faced and Edge Protected Insulation	X				3-25T, all models	
Frostat™	X				3-25T, all models	
High Pressure Control	X				3-25T, all models	
High Altitude Kit				X	3-25T, Y & D	

	Standard Features	Optional Features			Availability	Notes
		Factory Installed	Factory or Field Installed	Field Installed		
High Static/Oversized Motor		X			3-25T, all models	Available on: TSK: 3-5T, 10T, 25T THK: 3T, 10T, 25T TZK: 25T YSK & YHK: 3-5T, 10T, 17.5-25T YZK: 17.5-25T WSK: 3-5T, WSK120B, 25T WHK: 25T DSK: 3-5T, 17.5-25T DHK: 17.5-25T For 17.5-20T, the oversized motor is only offered on units with optional modulating gas heat
High Temperature Sensor				X	3-25T, all models	
Hot Gas Reheat **		X			3-25T, all models	
Hydronic Heat		X			3-25T, all models	Customer Connection Module is required
IAQ Dual Sloped Composite Drain Pan	X				3-25T, all models	
Liquid Line Refrigerant Drier	X				3-25T, all models	
Low Ambient Cooling to 0°F				X	3-25T, all models	Low Ambient kit required, except for UHE 208-230V, 460V (Low ambient cooling to 0F is standard)
Low Ambient Cooling to 40°F	X				3-25T, all models	Standard on STD Eff, High Eff & 575V UHE
Low Pressure Control	X				3-25T, all models	
LP Conversion Kit				X	3-25T, all models	
Manual Outside Air Damper			X		3-25T, all models	
Microchannel Coils	X				3-25T, T & Y	
Modulating Gas Heat		X			6-25T, all models	
Modulating Electric Heat			X		3-25T, T & W	Customer Connection Module (A cabinet) or Indoor Option Module is required

	Standard Features	Optional Features			Availability	Notes
		Factory Installed	Factory or Field Installed	Field Installed		
Humidity Control - Modulating Hot Gas Reheat (HGRH)**		X			3-25T, all models	
Motorized Outside Air Damper**			X		3-25T, all models	
Direct Drive Fan Motors	X				3-25T, all models	
Operating Charge of R-454B	X				3-25T, all models	
Phase Balance/Loss/Reversal Protection	X				3-25T, all models	
Phase Monitor	X				3-25T, all models	
Powered Exhaust**				X	3-25T, all models	
Powered or Unpowered Convenience Outlet		X			3-25T, all models	
Quick Adapt Curbs				X	3-25T, all models	
Reference or Comparative Enthalpy			X		3-25T, all models	
Roof Curb				X	3-25T, all models	
Single Point Power	X				3-25T, all models	
Single Side Service	X				3-25T, all models	Not available in A.0 Cab
Smoke Detector - Return**		X			3-25T, all models	
Smoke Detector - Supply**		X			3-25T, all models	Not available in A.0 Cab
Stainless Steel Drain Pan		X			3-25T, all models	
Symbio 700 Unit Control	X				3-25T, all models	
Thermal Expansion Valve	X				3-25T, all models	
Through-the-Base Condensate	X				3-25T, all models	Not available in D.0 & D.1 Cab
Through-the-Base Electrical Access		X			3-25T, all models	
Through-the-Base Electrical with Circuit Breaker		X			3-25T, all models	
Through-the-Base Electrical with Disconnect Switch		X			3-25T, all models	
Through-the-Base Gas Piping		X			3-25T, Y & D models	
Tubular Gas Heat Exchanger		X			3-25T, Y & D models	

	Standard Features	Optional Features			Availability	Notes
		Factory Installed	Factory or Field Installed	Field Installed		
Ultra-Low NOx Gas Furnace		X			3-5T, D models	
Single Zone Variable Air Flow (SZVAV)/Mult-Zone Variable Air Flow (MZVAV)		X			3-25T, all models	Not available in A.0 Cab Standard on ultra high efficiency units
Ventilation Override**				X	3-25T, all models	

**See Appendix A

Control Options

Table 2 shows the standard and optional control features available on Precedent with Symbio 700 Unit Controls.

Table 2 Precedent™ control options — standard and optional

	Standard Features	Optional Features			Notes
		Factory Installed	Factory or Field Installed	Field Installed	
Symbio Service and Installation App	X				Download app to phone or tablet. Required to configure BAS.
Symbio 700 Unit Controller with Basic configuration	X				Not suitable for BAS, AirFi, or expansion modules. For all BAS, AirFi, or applications requiring expansion modules, the Symbio 700 Unit controller with Advanced Configuration must be selected.
Symbio 700 Unit Controller with Advanced Configuration			X		This is the unit controller. Field installing this includes removing the existing unit controller and replacing it with the new unit controller with Advanced Configuration. Required for BCI, LCI, ModBus, WCI, XM30, and XM32.

	Standard Features	Optional Features			Notes
		Factory Installed	Factory or Field Installed	Field Installed	
Dual Thermistor Remote Zone Sensor				X	This electronic sensor features four system switch settings (Heat, Cool, Auto, and Off) and two fan settings (On and Auto). It is a manual or auto changeover control with dual setpoint capability. It can be used with a remote zone temperature sensor
Humidity Sensor/Humidistat				X	Customer Connection Module, FIASCCM001*, is required.
Thermostat				X	Connects directly to Symbio 700 unit controller.
Air-Fi® Wireless Zone Sensor				X	Must have Trane® Air-Fi® Wireless Communication Interface (WCI).
Zone Sensor				X	Connects directly to Symbio 700 unit controller.
Trane® Air-Fi® Wireless Communication Interface (WCI)		X			Must have Symbio 700 Unit Controller with Advanced Configuration.
LonTalk® Communication Interface (LCI)			X		Must have Symbio 700 Unit Controller with Advanced Configuration.
Symbio 700 XM-30 Expansion Module			X		Must have Symbio 700 Unit Controller with Advanced Configuration.
Symbio 700 XM-32 Expansion Module			X		Must have Symbio 700 Unit Controller with Advanced Configuration.
Hydronic Heat		X			Customer Connection Module is required
Modulating Electric Heat			X		Customer Connection Module is required for A0 cabinet

Precedent Cabinets

Precedent accessory compatibility depends on the cabinet, the tonnage, and the unit type. **Table 3 Unit Models and Cabinet Designator** shows which cabinet, A, B, C, or D is associated with each model.

Table 3 Unit Models and Cabinet Designator

Cabinet per Tonnage and by Efficiency / Heat pump														
Unit Function	Eff/Type	3	4	5	6	7.5	8.5	10	12.5	15	17.5	20	25	
T/YS	Standard Eff	A	A	A	B	B	B	B	C	D.0	D.0	D.0	D.0	
T/YH	High Eff	A	B	B	B	B	B	B	D.0	D.0	D.0	D.0	D.0	
T/YZ	Ultra High Eff	B	B	B	B	B	B	C	D.1	D.1	D.1	D.1	D.1	
W/DS	Std Eff Heat Pump	A	A	A	B	B	B	B ^(a)	C ^(a)	D.0	D.0	D.0	D.1	D.1
W/DH	High Eff Heat Pump	B	B	B	B	B	B	C	D.0	D.0	D.0	D.1	D.1	

Note: ^(a): WSK120A in C Cabinet, WSK120B in B cabinet, DSK120 in C cabinet

T = Cooling only or Cooling w/ Electric Heat

Y = Cooling w/ Gas Heat

W = Heat Pump only or Heat Pump w/ Electric Heat

D = Heat Pump w/ Gas Heat

Accessories and Associated Additional Modules or Sensors

The indoor options module and fresh air module are used with multiple factory installed options as well as many field installed options. Although selection tools will provide the rules, it is important to understand if a field installed module is needed. Table 4 shows all the features, the cabinets they are associated with, the unit types, and modules, if needed. The notes column indicates where that module might also be used.

For example, a fresh air module is factory installed if a return air smoke detector is included in the selection. The fresh air module is also needed for an economizer. If a field installed economizer is included, then in this case, the fresh air module is already in the unit, so a field installed fresh air module is not needed. Trane Sales Tools won't allow the field installed fresh air module to be selected. In no case will any unit require multiples of the same control module.

Discharge air sensors (DAS) are factory installed on all heat pumps, SZVAV, MZVAV, and e-flex units. Additionally, DAS are factory installed with all modulating gas heat units. DAS are also required when economizers or motorized dampers are installed. If economizers or motorized dampers are field installed, care must be taken to ensure that the unit configuration includes a DAS, or a field installed DAS is included in the selection.

Important: If converting from downflow to horizontal, the DAS must also be reconfigured. See ACC-SVN240*.

Table 4 Electric Heaters and **Table 5 Unit accessories** show field-installed accessories, their part numbers, the cabinets, and the unit type and tonnage they are used with. **Table 6 Modulating Electric Heat Conversion Kits** shows the new modulating electric heat conversion kits.

Table 4 Electric Heaters

Lit Number ^(a)	FIA KIT #S	DESCRIPTION	Used With Cabinets	Used On	Module Required	Notes:
Heaters – 3 to 5 tons						Customer Connection Module is factory installed with any of the following factory installed: Hot Gas Reheat, Condensate Overflow, Discharge Air Sensing, Modulating Electric Heat and Hydronic Heat
ACC-SVN228*-EN	FIAEHWA306*	6kW, 208-230V Electric Heater	A	T/WSK036-060*3 THK036*3		
	FIAEHWA312*	12kW, 208-230V Electric Heater	A	T/WSK036-060*3 THK036*3		
	FIAEHWA318*	18kW, 208-230V Electric Heater	A	T/WSK036-060*3 THK036*3		
	FIAEHWA323*	23kW, 208-230V Electric Heater	A	T/WSK060*3		
	FIAEHWA406*	6kW, 460V Electric Heater	A	T/WSK036-060*4 THK036*4		
	FIAEHWA412*	12kW, 460V Electric Heater	A	T/WSK036-060*4 THK036*4		
	FIAEHWA418*	18kW, 460V Electric Heater	A	T/WSK036-060*4 THK036*4		
	FIAEHWA423*	23kW, 460V Electric Heater	A	T/WSK060*4		
	FIAEHWAW06*	6kW, 575V Electric Heater	A	T/WSK036-060*W THK036*W		
	FIAEHWAW12*	12kW, 575V Electric Heater	A	T/WSK036-060*W THK036*W		
	FIAEHWAW18*	18kW, 575V Electric Heater	A	T/WSK036-060*W THK036*W		
	FIAEHWAW23*	23kW, 575V Electric Heater	A	T/WSK060*W		
	FIAEHWB306*	6kW, 208-230V Electric Heater	B	WHK036-060*3 TZK036-060*3 THK048-060*3	Requires Indoor Options Module See Appendix A	Indoor Options Module is factory installed with any of the following factory installed: Supply Air Smoke Detector, Condensate Overflow, Electric Heat, MZVAV.
	FIAEHWB312*	12kW, 208-230V Electric Heater	B	WHK036-060*3 TZK036-060*3 THK048-060*3		
	FIAEHWB318*	18kW, 208-230V Electric Heater	B	WHK036-060*3 TZK036-060*3 THK048-060*3		
	FIAEHWB327*	27kW, 208-230V Electric Heater	B	WHK060*3 TZK060*3 THK060*3		
	FIAEHWB406*	6kW, 460V Electric Heater	B	WHK036-060*4 TZK036-060*4 THK048-060*4		
	FIAEHWB412*	12kW, 460V Electric Heater	B	WHK036-060*4 TZK036-060*4 THK048-060*4		
	FIAEHWB418*	18kW, 460V Electric Heater	B	WHK036-060*4 TZK036-060*4 THK048-060*4		

Lit Number ^(a)	FIA KIT #S	DESCRIPTION	Used With Cabinets	Used On	Module Required	Notes:		
	FIAEHWB427*	27kW, 460V Electric Heater	B	WHK060*4 TZK060*4 THK060*4	Requires Indoor Options Module See Appendix A	Indoor Options Module is factory installed with any of the following factory installed: Supply Air Smoke Detector, Condensate Overflow, Electric Heat, MZVAV.		
	FIAEHWBW06*	6kW, 575V Electric Heater	B	WHK036-060*W TZK036-060*W THK048-060*W				
	FIAEHWBW12*	12kW, 575V Electric Heater	B	WHK036-060*W TZK036-060*W THK048-060*W				
	FIAEHWBW18*	18kW, 575V Electric Heater	B	WHK036-060*W TZK036-060*W THK048-060*W				
	FIAEHWBW27*	27kW, 575V Electric Heater	B	WHK060*W TZK060*W THK060*W				
Heaters – 6 to 12.5 tons								
	FIAEHWB309*	9kW, 208-230V Electric Heater	B	T*J/K072-102*3 W*K072-102*3				
	FIAEHWB318*	18kW, 208- 230V Electric Heater	B	T*J/K072-102*3 TSJ/K120*3 THK120*3 W*K072-102*3 WSK120B3				
	FIAEHWB327*	27kW, 208- 230V Electric Heater	B	T*J/K072-102*3 TSJ/K120*3 THK120*3 W*K072-102*3 WSK120B3				
	FIAEHWB336*	36kW, 208- 230V Electric Heater	B	T*J/K072-102*3 TSJ/K120*3 THK120*3 W*K072-102*3 WSK120B3				
	FIAEHWB354*	54kW, 208- 230V Electric Heater	B	TSJ/K120*3 THK120*3 WSK120B3				
	FIAEHWC318*	18kW, 208-230V Electric Heater	C	TSJ/K150*3 TZK120*3 WSK120A3 WHK120*3				
	FIAEHWC327*	27kW, 208-230V Electric Heater	C	TSJ/K150*3 TZK120*3 WSK120A3 WHK120*3				
	FIAEHWC336*	36kW, 208-230V Electric Heater	C	TSJ/K150*3 TZK120*3 WSK120A3 WHK120*3				

Lit Number ^(a)	FIA KITS #S	DESCRIPTION	Used With Cabinets	Used On	Module Required	Notes:
ACC-SVN228*-EN	FIAEHWC354*	54kW, 208-230V Electric Heater	C	TSJ/K150*3 TZK120*3 WSK120A3 WHK120*3	Requires Indoor Options Module See Appendix A	Indoor Options Module is factory installed with any of the following factory installed: Supply Air Smoke Detector, Condensate Overflow, Electric Heat, MZVAV.
	FIAEHWB409*	9kW, 460V Electric Heater	B	T*J/K072-102*4 W*K072-102*4		
	FIAEHWB418*	18kW, 460V Electric Heater	B	T*J/K072-102*4 TSJ/K120*4 THK120*4 W*K072-102*4 WSK120B4		
	FIAEHWB427*	27kW, 460V Electric Heater	B	T*J/K072-102*4 TSJ/K120*4 THK120*4 W*K072-102*4 WSK120B4		
	FIAEHWB436*	36kW, 460V Electric Heater	B	T*J/K072-102*4 TSJ/K120*4 THK120*4 W*K072-102*4 WSK120B4		
	FIAEHWB454*	54kW, 460V Electric Heater	B	TSJ/K120*4 THK120*4 WSK120B4		
	FIAEHWC418*	18kW, 460V Electric Heater	C	TSJ/K150*4 TZK120*4 WSK120A4 WHK120*4		
	FIAEHWC427*	27kW, 460V Electric Heater	C	TSJ/K150*4 TZK120*4 WSK120A4 WHK120*4		
	FIAEHWC436*	36kW, 460V Electric Heater	C	TSJ/K150*4 TZK120*4 WSK120A4 WHK120*4		
	FIAEHWC454*	54kW, 460V Electric Heater	C	TSJ/K150*4 TZK120*4 WSK120A4 WHK120*4		
	FIAEHWBW09*	9kW, 575V Electric Heater	B	T*J/K072-102*W W*K072-102*W		
	FIAEHWBW18*	18kW, 575V Electric Heater	B	T*J/K072-102*W TSJ/K120*W THK120*W W*K072-102*W WSK120BW		

Lit Number ^(a)	FIA KITS #S	DESCRIPTION	Used With Cabinets	Used On	Module Required	Notes:
	FIAEHWBW27*	27kW, 575V Electric Heater	B	T*J/K072-102*W TSJ/K120*W THK120*W W*K072-102*W WSK120BW	Requires Indoor Options Module See Appendix A	Indoor Options Module is factory installed with any of the following factory installed: Supply Air Smoke Detector, Condensate Overflow, Electric Heat, MZVAV.
	FIAEHWBW36*	36kW, 575V Electric Heater	B	T*J/K072-102*W TSJ/K120*W THK120*W W*K072-102*W WSK120BW		
	FIAEHWBW54*	54kW, 575V Electric Heater	B	TSJ/K120*W THK120*W WSK120BW		
	FIAEHWCW18*	18kW, 575V Electric Heater	C	TSJ/K150*W TZK120*W WSK120AW WHK120*W		
	FIAEHWCW27*	27kW, 575V Electric Heater	C	TSJ/K150*W TZK120*W WSK120AW WHK120*W		
	FIAEHWCW36*	36kW, 575V Electric Heater	C	TSJ/K150*W TZK120*W WSK120AW WHK120*W		
	FIAEHWCW54*	54kW, 575V Electric Heater	C	TSJ/K150*W TZK120*W WSK120AW WHK120*W		
Heaters – 12.5 to 25 tons						
	FIAEHWD318*	18kW, 208-230V Electric Heater	D.0/D.1	W*J/K150-180*3 THK150*3 TZJ/K150*3 T*J/K180*3		
	FIAEHWD336*	36kW, 208-230V Electric Heater	D.0/D.1	W*J/K150-180*3 W*K210*3 W*J/K240-300*3 THK150*3 TZJ/K150*3 T*J/K180-300*3		
	FIAEHWD354*	54kW, 208-230V Electric Heater	D.0/D.1	W*J/K150-180*3 W*K210*3 W*J/K240-300*3 THK150*3 TZJ/K150*3 T*J/K180-300*3		

Lit Number ^(a)	FIA KITS #S	DESCRIPTION	Used With Cabinets	Used On	Module Required	Notes:
ACC-SVN228*-EN	FIAEHWD372*	72kW, 208-230V Electric Heater	D.0/D.1	W*K210*3 W*J/K240-300*3 T*J/K210-300*3	Requires Indoor Options Module. See Appendix A	Indoor Options Module is factory installed with any of the following factory installed: Supply Air Smoke Detector, Condensate Overflow, Electric Heat, MZVAV.
	FIAEHWD418*	18kW, 460V Electric Heater	D.0	W*J/K150-180*4 THK150*4 TZJ/K150*4 T*J/K180*4		
	FIAEHWD436*	36kW, 460V Electric Heater	D.0/D.1	W*J/K150-180*4 W*K210*4 W*J/K240-300*4 THK150*4 TZJ/K150*4 T*J/K180-300*4		
	FIAEHWD454*	54kW, 460V Electric Heater	D.0/D.1	W*J/K150-180*4 W*K210*4 W*J/K240-300*4 THK150*4 TZJ/K150*4 T*J/K180-300*4		
	FIAEHWD472*	72kW, 460V Electric Heater	D.0/D.1	W*K210*4 W*J/K240-300*4 T*J/K210-300*4		
	FIAEHWDW18*	18kW, 575V Electric Heater	D.0	W*J/K150-180*W THK150*W TZJ/K150*W T*J/K180*W		
	FIAEHWDW36*	36kW, 575V Electric Heater	D.0/D.1	W*J/K150-180*W W*K210*W W*J/K240-300*W THK150*W TZJ/K150*W T*J/K180 - 300*W		
	FIAEHWDW54*	54kW, 575V Electric Heater	D.0/D.1	W*J/K150-180*W W*K210*W W*J/K240-300*W THK150*W TZJ/K150*W T*J/K180 - 300*W		
	FIAEHWDW72*	72kW, 575V Electric Heater	D.0/D.1	W*K210*W W*J/K240-300*W T*J/K210-300*W		

Note:

(a): All install guides can be downloaded from e-library.

Table 5 Unit accessories

Lit Number^(a)	FIA KIT #S	DESCRIPTION	Used With Cabinets	Used with Unit Type	Module Required	Notes:
ACC-SVN262*-EN	FIABARM001*	Barometric Relief	A	All		
	FIABARM002*	Barometric Relief	B/C	All		
ACC-SVN286*-EN	FIABARM003*	Barometric Relief	D	All		
ACC-SVN248*-EN	FIAC02K001*	CO2 (DCV) Wall Mounted Sensor	All	All		
	FIAC02K002*	CO2 (DCV) Duct Mounted Sensor	All	All		
ACC-SVN238*-EN	FIACLFS001*	Clogged Filter Switch (Standard or MERV 8 filters)	B/C	All	Fresh Air Options Module Required, See Appendix A	Fresh Air Module is factory installed when any of the following are factory installed: Economizer, Motorized Damper, Power Exhaust, RA Smoke Detector, Clogged Filter Switch Air-Fi.
	FIACLFS002*	Clogged Filter Switch (MERV13)	B/C	All		
	FIACLFS003*	Clogged Filter Switch (Standard or MERV 8 filters)	D	All		
	FIACLFS004*	Clogged Filter Switch (MERV13)	D	All		
	FIACLFS005*	Clogged Filter Switch (Standard or MERV 8 filters)	A	All		
	FIACLFS006*	Clogged Filter Switch (MERV13)	A	All		
ACC-SVN315*-EN	FIACURB401*	14-inch Full Perimeter Knockdown Curb	A	All		
	FIACURB801*	18-inch Full Perimeter Knockdown Curb	A	All		
ACC-SVN252*-EN	FIACURB402*	14-inch Full Perimeter Knockdown Curb	B	All		
	FIACURB802*	18-inch Full Perimeter Knockdown Curb	B	All		
ACC-SVN253*-EN	FIACURB403*	14-inch Full Perimeter Knockdown Curb	C	All		
	FIACURB803*	18-inch Full Perimeter Knockdown Curb	C	All		
ACC-SVN226*-EN	FIACURB404*	14-inch Full Perimeter Knockdown Curb	D	All		
	FIACURB804*	18-inch Full Perimeter Knockdown Curb	D	All		

Lit Number ^(a)	FIA KIT #S	DESCRIPTION	Used With Cabinets	Used with Unit Type	Module Required	Notes:
ACC-SVN240C-EN	FIADAST001*	Discharge Air Sensing Tube Kit T/W	A	T & W	Required for Motorized Damper or Economizer, See Appendix A	Factory installed with modulating gas heat, HGRH, heat pump, SZVAV, MZVAV, and Ultra High Eff.
	FIADAST002*	Discharge Air Sensing Tube Kit Y/D	A	Y & D		
	FIADAST003*	Discharge Air Sensing Tube Kit	B	T & W		
	FIADAST004*	Discharge Air Sensing Tube Kit	B	Y & D		
	FIADAST005*	Discharge Air Sensing Tube Kit	C	T & W		
	FIADAST006*	Discharge Air Sensing Tube Kit	C	Y & D		
	FIADAST007*	Discharge Air Sensing Tube Kit, all Models (Digit 11 = L)	D	Y & D		
	FIADAST008*	Discharge Air Sensing Tube Kit T/W/Y Models (DIGIT 11≠L)	D	All		
	FIADAST009*	Discharge Air Sensing Tube Kit	B	Y & D		
ACC-SVN01*-EN	FIADMPR001*	Manual Damper	A	All		
	FIADMPR002*	Manual Damper	B/C	All		
ACC-SVN285*-EN	FIADMPR003*	Manual Damper	D	All		
ACC-SVN231*-EN	FIADMPR101*	Motorized Damper	A	All	Requires Fresh Air Module, See Appendix A	Fresh Air Module is factory installed when any of the following are factory installed: Economizer, Motorized Damper, Power Exhaust, RA Smoke Detector, Clogged Filter Switch Air-Fi.
	FIADMPR102*	Motorized Damper	B/C	All		
	FIADMPR103*	Motorized Damper	D	All		
ACC-SVN261*-EN	FIAECON001*	Dry Bulb Economizer 0-100%	A	All		
	FIAECON002*	Dry Bulb Economizer	B/C	All		
ACC-SVN232*-EN	FIAECON003*	Dry Bulb Downflow Economizer	D	All		
ACC-SVN264*-EN	FIADFDB001*	Differential Dry Bulb Economizer Control	All	All		
	FIAECON101*	Dry Bulb Downflow Low Leak	A	All		
	FIAECON102*	Dry Bulb Downflow Low Leak	B/C	All		
	FIAECON103*	Dry Bulb Downflow Low Leak	D	All		
	FIAECON201*	Horizontal Low Leak Dry Bulb Economizer	A	All		
	FIAECON202*	Dry Bulb Horizontal Low Leak	B/C	All		
	FIAECON203*	Dry Bulb Horizontal Low Leak	D	All		
ACC-SVN233*-EN	FIAECON303*	Dry Bulb Horizontal Economizer	D	All		

Lit Number^(a)	FIA KIT #S	DESCRIPTION	Used With Cabinets	Used with Unit Type	Module Required	Notes:
ACC-SVN234*-EN	FIAENTH001*	Reference Enthalpy Economizer Control	ALL	All	Requires Fresh Air Module, See Appendix A	Fresh Air Module is factory installed when any of the following are factory installed: Economizer, Motorized Damper, Power Exhaust, RA Smoke Detector, Clogged Filter Switch Air-Fi.
ACC-SVN235*-EN	FIAENTH002*	Comparative Enthalpy Economizer Control	All	All		
ACC-SVN230*-EN	FIAHALT001*	High Altitude Gas Adjustment Kit - 2 Stage-gas	A/B	Y & D		
	FIAHALT002*	High Altitude Gas Adjustment Kit - 2 Stage-gas	B/C	Y & D		
	FIAHALT003*	High Altitude Gas Adjustment Kit - 2 Stage-gas	D.0/D.1	Y & D		
ACC-SVN260*-EN	FIAHTST001*	High Temperature (Fire) Duct Mounted Stat	ALL	All		
ACC-SVN263*-EN	FIAHZDC001*	Horizontal Conversion Panel	D	All		
ACC-SVN229*-EN	FIALPKT001*	LP Gas Conversion Kit - 2 Stage gas	A/B	Y & D		
	FIALPKT002*	LP Gas Conversion Kit - 2 Stage gas	B/C	Y & D		
	FIALPKT003*	LP Gas Conversion Kit - 2 Stage gas	D.0/D.1	Y & D		
ACC-SVN269*-EN	FIALPKTM01*	LP Gas Conversion Kit - Modulating gas	B	All		
	FIALPKTM02*	LP Gas Conversion Kit - Modulating gas	B	All		
	FIALPKTM03*	LP Gas Conversion Kit - Modulating gas	B	All		
	FIALPKTM04*	LP Gas Conversion Kit - Modulating gas	B	All		
	FIALPKTM05*	LP Gas Conversion Kit - Modulating gas	B	All		
	FIALPKTM06*	LP Gas Conversion Kit - Modulating gas	C	All		
	FIALPKTM07*	LP Gas Conversion Kit - Modulating gas	C	All		
	FIALPKTM08*	LP Gas Conversion Kit - Modulating gas	D	All		
	FIALPKTM09*	LP Gas Conversion Kit - Modulating gas	D	All		

Lit Number^(a)	FIA KIT #S	DESCRIPTION	Used With Cabinets	Used with Unit Type	Module Required	Notes:
ACC-SVN269*-EN	FIALPKTM010*	LP Gas Conversion Kit - Modulating gas	D	All		
ACC-SVN237*-EN	FIALOAM001*	Low Ambient	All	T/Y		
	FIALOAM002*	Low Ambient	All	W/D		
ACC-SVN283*-EN	FIALTCI001*	LonTalk Communication Interface	All	All	Must have Symbio 700 Unit Controller with Advanced Configuration.	
ACC-SVN244*-EN	FIAOPTN001*	Indoor Options Module	B/C/D	All		Indoor Options Module is factory installed with any of the following factory installed: Supply Air Smoke Detector, Condensate Overflow, Electric Heat, MZVAV.
ACC-SVN243*-EN	FIAOPTN002*	Fresh Air Options Module	All	All		Fresh Air Module is factory installed when any of the following are factory installed: Economizer, Motorized Damper, Power Exhaust, RA Smoke Detector, Clogged Filter Switch, Air-Fi.
ACC-SVN242*-EN	FIAOVFL001*	Condensate Overflow Switch	All	All	Requires Indoor Options Module, See Appendix A	Indoor Options Module is factory installed with any of the following factory installed: Supply Air Smoke Detector, Condensate Overflow, Electric Heat, MZVAV.

Lit Number ^(a)	FIA KIT #S	DESCRIPTION	Used With Cabinets	Used with Unit Type	Module Required	Notes:
ACC-SVN236*-EN	FIAPWRX301*	Power Exhaust 230V	A	All	Requires Fresh Air Module, See Appendix A	Fresh Air Module is factory installed when any of the following accessories are installed: Economizer, Motorized Damper, Power Exhaust, RA Smoke Detector, Clogged Filter Switch, Air-Fi.
	FIAPWRX302*	Power Exhaust 230V	B/C	All		
	FIAPWRX303*	Power Exhaust 230V	D	All		
	FIAPWRX401*	Power Exhaust 460V	A	All		
	FIAPWRX402*	Power Exhaust 460V	B/C	All		
	FIAPWRX403*	Power Exhaust 460V	D	All		
	FIAPWRXW01*	Power Exhaust 575V	A	All		
	FIAPWRXW02*	Power Exhaust 575V	B/C	All		
	FIAPWRXW03*	Power Exhaust 575V	D	All		
ACC-SVN259*-EN	FIAQACB026*	Adapter Curb, BAYCURB026 to FIACURB403/803	C	All		If additional help is needed with your curb configuration, consult the Hub or contact technical support.
	FIAQACB027*	Adapter Curb, BAYCURB027 to FIACURB403/803	C	All		
	FIAQACB042*	Adapter Curb, BAYCURB042 to FIACURB402/802	B	All		
	FIAQACB043*	Adapter Curb, BAYCURB043 to FIACURB403/803	C	All		
	FIAQACB044*	Adapter Curb, BAYCURB044 to FIACURB402/802	B	All		
	FIAQACB045*	Adapter Curb, BAYCURB043 to FIACURB401/801	A	All		
ACC-SVN277*-EN	FIAS7ADV01*	Symbio™ 700 Advanced Controls and BACnet BAS Upgrade Kit	All	All		Software upgrade now available in field to upgrade to Advanced Symbio
ACC-SVN282*-EN	FIASCCM001*	Symbio Customer Connection Module	All	All	Required for Humidistat input, External Auto/Stop Input, Ventilation Override for Vent Purge and Pressurize Modes, Alarm Output, See Appendix A	Customer Connection Module is factory-installed with HGRH selection.

Lit Number ^(a)	FIA KIT #S	DESCRIPTION	Used With Cabinets	Used with Unit Type	Module Required	Notes:
ACC-SVN284*-EN	FIAXMOD030*	Symbio 700 XM30 Expansion Module	All	All	Must have Symbio 700 Unit Controller with Advanced Configuration.	Only available in A cabinet units as field installed
	FIAXMOD032*	Symbio 700 XM32 Expansion Module				

Note:

(a): All install guides can be downloaded from e-library

Table 6 Modulating Electric Heat Conversion Kits

Lit Number ^(a)	FIA KIT #S	DESCRIPTION	Used With Cabinet	Used with Unit Type	Module Required	Note:
ACC-SVN327*-EN	FIAEHMA001*	Modulating Electric Heat Conversion, 208/240V	A	T/WSK036-060*3 THK036*3	Requires Customer Connection Module	Indoor Options Module is factory installed with any of the following factory installed: Supply Air Smoke Detector, Condensate Overflow, Staged control Electric Heat and SCR Modulating Electric Heater, MZVAV.
	FIAEHMA002*	Modulating Electric Heat Conversion, 480V	A	T/WSK036-060*4 THK036*4		
	FIAEHMA003*	Modulating Electric Heat Conversion, 600V	A	T/WSK036-060*W THK036*W		
	FIAEHMBC01*	Modulating Electric Heat Conversion, 208/240V	B	WHK036-060*3 TZK036-060*3 THK048-060*3	Requires Indoor Options Module See Appendix A	Indoor Options Module is factory installed with any of the following factory installed: Smoke Detector, Condensate Overflow, Discharge Air Sensing, Electric Heat, MZVAV, HGRH and Modulating Gas Heat.

Lit Number ^(a)	FIA KIT #S	DESCRIPTION	Used With Cabinet	Used with Unit Type	Module Required	Note:
ACC-SVN327*-EN	FIAEHMBC03*	Modulating Electric Heat Conversion, 600V	B	WHK036-060*W TZK036-060*W THK048-060*W	Requires Indoor Options Module See Appendix A	Indoor Options Module is factory installed with any of the following factory installed: Smoke Detector, Condensate Overflow, Discharge Air Sensing, Electric Heat, MZVAV, HGRH and Modulating Gas Heat.
	FIAEHMD001*	Modulating Electric Heat Conversion, 208/240V	D.0/D.1	TSK180-300*3 W*K150-300*3 TH/ZK150-300*3		
	FIAEHMD002*	Modulating Electric Heat Conversion, 480V	D.0/D.1	TSK180-300*4 W*K150-300*4 T/HZK150-300*4		
	FIAEHMD003*	Modulating Electric Heat Conversion, 600V	D.0/D.1	TSK180-300*W W*K150-300*W TH/ZK150-300*W		

Note:

(a): All install guides can be downloaded from e-library.

Appendix A

Precedent with Symbio 700 – Unit Controller and Additional Control Modules

Figure 1 Symbio 700 Unit Controller shows the Symbio 700 unit controller inputs. For features that require other inputs or outputs, the Symbio 700 unit controller utilizes additional control modules. **Figure 2 Symbio 700 Modules** illustrates the features or inputs those modules are used for.

Figure 1 Symbio 700 Unit Controller

Precedent Symbio 700 Features

- Conventional T-stat
- Trane Zone Sensor
- BAS Communication port MSTP
- BAS Communication port I/P
- Expansion Module Com-port
- Optional LonTalk Com-port
- Emergency Stop Input
- Remote Occupancy Input
- CO2 Sensor input DCV
- Space Humidity Sensor Input (HGRH)
- Discharge Air Temp Sensor Input
- Outdoor Air Temp Sensor Input
- Froststat Input

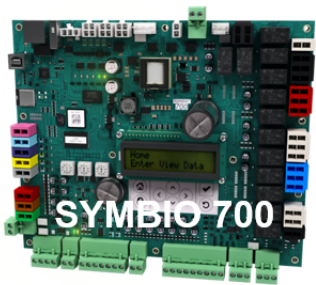


Figure 2 Symbio 700 Modules

Symbio 700 Modules & Features

- (Outdoor Air Humidity Input For Hot Gas Reheat)
- Humidistat Input
- External Auto/Stop input (Ventilation Override for Vent Purge and Pressurize modes)
- Alarm output
- Supply Air Smoke Detector
- Condensate Overflow
- Electric Heat Outputs
- Supply Air Pressure Input

- Economizer Control
- Motorized Damper 0-50%
- RAT, OAH, RAH or Enthalpy Inputs
- Power Exhaust EXF Output
- Return Air Smoke detector
- Clogged filter Switch
- Air-Fi, WCI Communications port



Common Questions Relating to Modules.

Q. When is the Customer Connection Module needed?

- A. If the application will utilize Ventilation Override or Purge & Pressurize modes, and the unit was not factory equipped with HGRH, then you must select this module from the “Field Installed Accessory” section.
- B. If the installation includes a humidistat, external auto/stop, or an alarm output, and the unit was not factory equipped with HGRH, then you must select this module from the “Field Installed Accessory”.
- C. If Modulating Electric Heat is selected as a field-installed accessory for A cabinet unit, you must confirm the Customer Connection Module is included in the unit. This can be done by adding the module in the “Field Installed Accessory” section or by adding a feature that includes the Customer Connection Module. See Figure 2 above.

Note: The Humidistat is not offered in TSA as a “Field Installed Accessory” selection. The Humidity sensor is not the same as a Humidistat.

Q. When is the Indoor Options Module needed?

- A. Do I require field-installed electric heat?
 - a. If electric heat is selected as a field-installed accessory, you must confirm the “Field Installed Accessory” Indoor Options Module is included in the unit. This can be done by adding the module in the “Field Installed Accessory” section or by adding a feature that included the Indoor Options Module. See Figure 3 above.
- B. Do I require a Field Installed Condensate Overflow Switch?
 - a. If you’ve selected this as a “Field Installed Accessory”, you must confirm the Indoor Options Module is included in the unit. This can be done by adding the module in the “Field Installed Accessory” section or by adding a feature that included the Indoor Options Module. See Figure 2 above.
- C. Units in the A cabinet do not require the Indoor Options Module.

Note: The Indoor Options Module is factory installed when any of the following features are factory installed, Electric Heat, Condensate Overflow Switch, Supply Air Smoke Detector, or MZVAV.

Q. When is the Fresh Air Options Module needed?

- A. Do I require a field-installed Economizer or a Motorized damper, Enthalpy Kit, Power Exhaust, or Clogged Filter Switch?
 - a. If you’ve selected this as a field-installed accessory, you must confirm the “Field Installed Accessory” Fresh Air Module is included. This can be done by adding the Fresh Air Options Modules as a field installed accessory, or by selecting a feature that includes the Fresh Air Options Module.

Note: The Fresh Air Options Module is factory included when any of the following are factory included: Economizer, motorized damper, power exhaust, clogged filter switch, AirFi, return air smoke detector.

Q. How to order Modulating Electric Heater for Field installed?

- A. You must order the staged electric heater and Modulating Electric heating conversion kit at the same time, the conversion kit only includes the SCR, connection harness and duct sensor, the heating elements were not included.

Appendix B

Backwards Accessories Compatibility List

New Accessories Ranging Across Cabinets and Tonnages

Current Accessory	Legacy Accessory	Description	Cabinet	Literature	Requires Symbio?	Factory Installed Offering?	Backwards Compatible? ^(a)	Backwards Compatibility Notes
FIACO2K001A	BAYCO2K001B	CO2 (DCV) WALL MOUNTED	All	ACC-SVN248*-EN	Yes	No	No	
FIACO2K002A	BAYCO2K101A	CO2 (DCV) DUCT MOUNTED	All	ACC-SVN248*-EN	Yes	No	No	
FIAENTH001A	BAYENTH005G	REFERENCE ENTHALPY ECONOMIZER CONTROL	All	ACC-SVN234*-EN	Yes	Yes	No	
FIAENTH002A	BAYENTH006B	COMPARATIVE ENTHALPY ECONOMIZER CONTROL	All	ACC-SVN235*-EN	Yes	Yes	No	
FIALTCI001B	BAYLTCI002B	LONTALK COMMUNICATION INTERFACE	All	ACC-SVN283*-EN	Yes	Yes	No	
FIALOAM001A	N/A	LOW AMBIENT (T/Y MODELS)	All	ACC-SVN237*-EN	Yes	No	No	Not applicable for 3-5 Ton T/Y & high efficiency T/Y Models with Reheat, and T/YHK120 230/460V models that use a variable speed outdoor motor.
FIALOAM002A	N/A	LOW AMBIENT (W/D MODELS)	All	ACC-SVN237*-EN	Yes	No	No	Not applicable for W/D 072, 090, 102, 120 230/460V models that use a variable speed outdoor motor or 3-5T high efficiency W/D model with reheat.
FIAOVFL001B	N/A	CONDENSATE OVERFLOW SWITCH 3-12.5T	N/A	ACC-SVN242*-EN	Yes	Yes	No	
FIASCCM001A	N/A	SYMBIO CUSTOMER CONNECTION MODULE (CO2)	All	ACC-SVN282*-EN	Yes	Yes	No	

New Accessories Ranging Across Cabinets and Tonnages

Current Accessory	Legacy Accessory	Description	Cabinet	Literature	Requires Symbio?	Factory Installed Offering?	Backwards Compatible? ^(a)	Backwards Compatibility Notes
FIAXMOD030B	N/A	SYMBIO 700 XM30 EXPANSION MODULE	All	ACC-SVN284*-EN	Yes	No	No	
FIAXMOD032B	N/A	SYMBIO 700 XM32 EXPANSION MODULE	All	ACC-SVN284*-EN	Yes	No	No	
FIAOPTN002A	N/A	FRESH AIR OPTIONS MODULE (PE, CF)	All	ACC-SVN243*-EN	Yes	Yes	No	
FIAHALT003A	BAYHAKT300A	HIGH ALTITUDE GAS ADJUSTMENT KIT 12.5-25T	N/A	ACC-SVN230*-EN	No	No	No	
FIAHALT002A	BAYHAKT010F	HIGH ALTITUDE GAS ADJUSTMENT KIT 6-12.5T	N/A	ACC-SVN230*-EN	No	No	No	
FIAHALT001A	BAYHAKT011B	HIGH ALTITUDE GAS ADJUSTMENT KIT 3-5T	N/A	ACC-SVN230*-EN	No	No	No	Standard efficiency is backwards compatible
FIALPKT003A	BAYLPKT018A	LP GAS CONVERSION KIT 12.5-25T	N/A	ACC-SVN229*-EN	No	No	No	
FIALPKT001A	BAYLPKT050D	LP GAS CONVERSION KIT 3-5T	N/A	ACC-SVN229*-EN	No	No	No	Standard efficiency is backwards compatible
FIALPKT002A	BAYLPKT050D	LP GAS CONVERSION KIT 6-12.5T	N/A	ACC-SVN229*-EN	No	No	No	
FIAS7ADV01B	BAYBCIR001A	SYMBIO 700 Advanced Controls and BACnet BAS Conversion Kit	All	ACC-SVN277*-EN	Yes	No	No	
FIAHTST001A	BAYFRST003A	HIGH TEMPERATURE (FIRE) DUCT MOUNTED STAT	All	ACC-SVN260*-EN	Yes	No	No	
FIADFDB001A	N/A	DIFFERENTIAL DRY BULB ECONOMIZER CONTROL	All	ACC-SVN264*-EN	Yes	Yes	No	
FIAOPTN001A	N/A	INDOOR AIR OPTIONS MODULE (FF, COF)	All	ACC-SVN244*-EN	Yes	Yes	No	Not offered with 3-5T standard efficiency models

New Accessories from A-B Cabinets

Current Accessory	Legacy Accessory	Description	Literature	Requires Symbio?	Factory Installed Offering?	Backwards Compatible? ^(a)	Backwards Compatibility Notes
FIAEHMA001A	N/A	Modulating Electric Heat Conversion, 208/240V	ACC-SVN327*-EN	Yes	Yes	No	
FIAEHMA002A	N/A	Modulating Electric Heat Conversion, 480V	ACC-SVN327*-EN	Yes	Yes	No	
FIAEHMA003A	N/A	Modulating Electric Heat Conversion, 600V	ACC-SVN327*-EN	Yes	Yes	No	
FIAEHWA306A	FIAEHTA306A	LHV A CABINET ELECTRIC HEATER 208-230V 6KW	ACC-SVN288*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWA312A	FIAEHTA312A	LHV A CABINET ELECTRIC HEATER 208-230V 12KW	ACC-SVN288*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWA318A	FIAEHTA318A	LHV A CABINET ELECTRIC HEATER 208-230V 18KW	ACC-SVN288*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWA323A	FIAEHTA323A	LHV A CABINET ELECTRIC HEATER 208-230V 23KW	ACC-SVN288*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWA406A	FIAEHTA406A	LHV A CABINET ELECTRIC HEATER 460V 6KW	ACC-SVN288*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWA412A	FIAEHTA412A	LHV A CABINET ELECTRIC HEATER 460V 12KW	ACC-SVN288*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWA418A	FIAEHTA418A	LHV A CABINET ELECTRIC HEATER 460V 18KW	ACC-SVN288*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWA423A	FIAEHTA423A	LHV A CABINET ELECTRIC HEATER 460V 23KW	ACC-SVN288*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWAW06A	FIAEHTAW06A	LHV A CABINET ELECTRIC HEATER 575V 6KW	ACC-SVN288*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWAW12A	FIAEHTAW12A	LHV A CABINET ELECTRIC HEATER 575V 12KW	ACC-SVN288*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models

New Accessories from A-B Cabinets

Current Accessory	Legacy Accessory	Description	Literature	Requires Symbio?	Factory Installed Offering?	Backwards Compatible? ^(a)	Backwards Compatibility Notes
FIAEHAW18A	FIAHTAW18A	LHV A CABINET ELECTRIC HEATER 575V 18KW	ACC-SVN288*-EN	Yes	Yes	Yes	FIAHT** models can not replace FIAEHW** models
FIAEHAW23A	FIAHTAW23A	LHV A CABINET ELECTRIC HEATER 575V 23KW	ACC-SVN288*-EN	Yes	Yes	Yes	FIAHT** models can not replace FIAEHW** models
FIABARM001A	BAYBARM010A	ACCESSORY, BAROMETRIC RELIEF	ACC-SVN262*-EN	No	Yes	Yes	
FIACURB401A	BAYCURB042A	A CABINET - 14" FULL PERIMETER CURB	ACC-SVN315*-EN	No	No	Yes	Fits on former Precedent B / F cabinets
FIACURB801A	BAYCURB042A	A CABINET - 18" FULL PERIMETER CURB	ACC-SVN315*-EN	No	No	Yes	Fits on former Precedent B / F cabinets
FIACLFS005A	BAYDFPS003B	ACCESSORY CLOGGED FILTER SWITCH W/ STD & MERV 8 FILTER	ACC-SVN238*-EN	Yes	Yes	No	
FIACLFS006A	BAYDFPS014A	ACCESSORY CLOGGED FILTER SWITCH W/ MERV 13 FILTER	ACC-SVN238*-EN	Yes	Yes	No	
FIADMPR101A	BAYDMPR051A	ACCESSORY, 0-50% MOTORIZED AIR DAMPER	ACC-SVN231*-EN	Yes	Yes	No	
FIADMPR001A	BAYDMPR053B	ACCESSORY, 0-50% MANUAL AIR DAMPER	ACC-SVN01*-EN	No	Yes	Yes	
FIAECON001A	BAYECON085A	ACCESSORY, 0-100% DRY BULB ECONOMIZER	ACC-SVN261*-EN	Yes	Yes	No	
FIAECON101A	BAYECON704B	ACCESSORY, LOW LEAK DRY BULB ECONOMIZER, DF	ACC-SVN264*-EN	Yes	Yes	No	
FIAECON201A	N/A	ACCESSORY, LOW LEAK DRY BULB ECONOMIZER, HZ	ACC-SVN264*-EN	Yes	No	No	
FIAPWRX301A	BAYPWRX070A	ACCESSORY, POWER EXHAUST 230V, A0 CABINET	ACC-SVN236*-EN	Yes	No	No	
FIAPWRX401A	BAYPWRX071A	ACCESSORY, POWER EXHAUST 460V, A0 CABINET	ACC-SVN236*-EN	Yes	No	No	
FIAPWRXW01A	BAYPWRX072A	ACCESSORY, POWER EXHAUST 575V, A0 CABINET	ACC-SVN236*-EN	Yes	No	No	

New Accessories from A-B Cabinets

Current Accessory	Legacy Accessory	Description	Literature	Requires Symbio?	Factory Installed Offering?	Backwards Compatible? ^(a)	Backwards Compatibility Notes
FIADAST001A	BAYTUBE105A	DISCHARGE AIR SENSING TUBE KIT T/W	ACC-SVN240*-EN	No	Yes	No	
FIADAST002A	BAYTUBE104A	DISCHARGE AIR SENSING TUBE KIT Y/D	ACC-SVN240*-EN	No	Yes	No	
FIAQACB045A	N/A	Adapter Curb, BAYCURB043* to FIACURB401*	ACC-SVN259*-EN	No	No	No	BAYCURB043* / FIACURB402* to BAYCURB401*

Note:

(a): If the "Backwards Compatible" column indicates "Yes," it means the FIA kit can replace the BAY kit. If it indicates "No," the FIA kit cannot replace the BAY kit. BAY kits are not forward compatible with FIA kits.

New Accessories from B Cabinets

Current Accessory	Legacy Accessory	Description	Literature	Requires Symbio?	Factory Installed Offering?	Backwards Compatible?(a)	Backwards Compatibility Notes
FIAEHWB306A	FIAEHTB306A	LHV B CABINET ELECTRIC HEATER 208- 230V 6KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWB309A	FIAEHTB309A	LHV B CABINET ELECTRIC HEATER - 208- 230V 9KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWB312A	FIAEHTB312A	LHV B CABINET ELECTRIC HEATER - 208- 230V 12KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWB318A	FIAEHTB318B	LHV B CABINET ELECTRIC HEATER - 208- 230V 18KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWB327A	FIAEHTB327A	LHV B CABINET ELECTRIC HEATER - 208- 230V 27KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWB336A	FIAEHTB336A	LHV B CABINET ELECTRIC HEATER - 208- 230V 36KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWB354A	FIAEHTB354A	LHV B CABINET ELECTRIC HEATER - 208- 230V 54KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWB406A	FIAEHTB406A	LHV B CABINET ELECTRIC HEATER - 460V 6KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWB409A	FIAEHTB409A	LHV B CABINET ELECTRIC HEATER - 460V 9KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWB412A	FIAEHTB412A	LHV B CABINET ELECTRIC HEATER - 460V 12KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWB418A	FIAEHTB418B	LHV B CABINET ELECTRIC HEATER - 460V 18KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWB427A	FIAEHTB427A	LHV B CABINET ELECTRIC HEATER - 460V 27KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models

New Accessories from B Cabinets

Current Accessory	Legacy Accessory	Description	Literature	Requires Symbio?	Factory Installed Offering?	Backwards Compatible?(a)	Backwards Compatibility Notes
FIAEHWB436A	FIAEHTB436A	LHV B CABINET ELECTRIC HEATER - 460V 36KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWB454A	FIAEHTB454A	LHV B CABINET ELECTRIC HEATER - 460V 54KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWBW06A	FIAEHTBW06A	LHV B CABINET ELECTRIC HEATER - 575V 6KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWBW09A	FIAEHTBW09A	LHV B CABINET ELECTRIC HEATER - 575V 9KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWBW12A	FIAEHTBW12A	LHV B CABINET ELECTRIC HEATER - 575V 12KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWBW18A	FIAEHTBW18B	LHV B CABINET ELECTRIC HEATER - 575V 18KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWBW27A	FIAEHTBW27A	LHV B CABINET ELECTRIC HEATER - 575V 27KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWBW36A	FIAEHTBW36A	LHV B CABINET ELECTRIC HEATER - 575V 36KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWBW54A	FIAEHTBW54A	LHV B CABINET ELECTRIC HEATER - 575V 54KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIADAST009A	N/A	DISCHARGE AIR SENSING TUBE KIT Y/D B CAB 3-5T HE-UHE	ACC-SVN240*-EN	No	Yes	No	
FIADAST004A	BAYTUBE006A	DISCHARGE AIR SENSING TUBE KIT Y/D B CABINET	ACC-SVN240*-EN	No	Yes	No	
FIADAST003A	BAYTUBE007A	DISCHARGE AIR SENSING TUBE KIT T/W B CABINET	ACC-SVN240*-EN	No	Yes	No	
FIACURB802A	N/A	B CABINET - 18" FULL PERIMETER CURB	ACC-SVN252*-EN	No	No	No	Fits on former Precedent C / D cabinets
FIACURB402A	BAYCURB043A	B CABINET - 14" FULL PERIMETER CURB	ACC-SVN252*-EN	No	No	Yes	Fits on former Precedent C / D cabinets

New Accessories from B Cabinets

Current Accessory	Legacy Accessory	Description	Literature	Requires Symbio?	Factory Installed Offering?	Backwards Compatible? ^(a)	Backwards Compatibility Notes
FIAQACB044A	BAYQACB114A	Adapter Curb, BAYCURB044* to FIACURB402*	ACC-SVN259*-EN	No	No	Yes	BAYCURB044* / FIACURB403* to FIACURB402* / BAYCURB043*
FIAQACB042A	BAYQACB115A	Adapter Curb, BAYCURB042* to FIACURB402*	ACC-SVN259*-EN	No	No	Yes	BAYCURB042* / FIACURB401* to FIACURB402* / BAYCURB043*
FIALPKTM02A	N/A	LP MOD GAS CONVERSION KIT 120 MBH	ACC-SVN269*-EN	No	No	No	
FIALPKTM03A	N/A	LP MOD GAS CONVERSION KIT 150 MBH	ACC-SVN269*-EN	No	No	No	
FIALPKTM01A	N/A	LP MOD GAS CONVERSION KIT 80 MBH	ACC-SVN269*-EN	No	No	No	
FIALPKTM04A	N/A	LP MOD GAS CONVERSION KIT 200 MBH	ACC-SVN269*-EN	No	No	No	
FIALPKTM05A	N/A	LP MOD GAS CONVERSION KIT 240 MBH	ACC-SVN269*-EN	No	No	No	

Note:

(a): If the "Backwards Compatible" column indicates "Yes," it means the FIA kit can replace the BAY kit. If it indicates "No," the FIA kit cannot replace the BAY kit. BAY kits are not forward compatible with FIA kits.

New Accessories from B-C Cabinets

Current Accessory	Legacy Accessory	Description	Literature	Requires Symbio?	Factory-Installed Offering?	Backwards Compatible? ^(a)	Backwards Compatibility Notes
FIAEHMBC01A	N/A	Modulating Electric Heat Conversion, 208/240V	ACC-SVN327*-EN	Yes	Yes	No	
FIAEHMBC02A	N/A	Modulating Electric Heat Conversion, 480V	ACC-SVN327*-EN	Yes	Yes	No	
FIAEHMBC03A	N/A	Modulating Electric Heat Conversion, 600V	ACC-SVN327*-EN	Yes	Yes	No	
FIABARM002A	BAYBARM011A	BAROMETRIC RELIEF B/C CABINET	ACC-SVN262*-EN	No	Yes	Yes	
FIADMPR002A	BAYDMPR056B	MANUAL DAMPER B/C CABINET	ACC-SVN01*-EN	No	Yes	Yes	
FIACLFS002A	BAYDFPS014A	CLOGGED FILTER SWITCH (MERV13) B/C CABINET	ACC-SVN238*-EN	Yes	Yes	No	
FIACLFS001A	BAYDFPS003B	CLOGGED FILTER SWITCH B/C CABINET	ACC-SVN238*-EN	Yes	Yes	No	
FIAECON102A	BAYECON704B	DRY BULB DOWNFLOW LOW LEAK B/C CABINET	ACC-SVN264*-EN	Yes	Yes	No	
FIAECON002A	BAYECON087A	DRY BULB ECONOMIZER B/C CABINET	ACC-SVN261*-EN	Yes	Yes	No	
FIAECON202A	N/A	DRY BULB HORIZONTAL LOW LEAK B/C CABINET	ACC-SVN264*-EN	Yes	Yes	No	
FIADMPR102A	BAYDMPR054A	MOTORIZED DAMPER B/C CABINET	ACC-SVN231*-EN	Yes	Yes	No	
FIAPWRX302B	BAYPWRX026A	POWER EXHAUST B/C CABINET 230V	ACC-SVN236*-EN	Yes	No	No	
FIAPWRX402B	BAYPWRX027A	POWER EXHAUST B/C CABINET 460V	ACC-SVN236*-EN	Yes	No	No	
FIAPWRXW02B	BAYPWRX028A	POWER EXHAUST B/C CABINET 575V	ACC-SVN236*-EN	Yes	No	No	

Note:

(a): If the "Backwards Compatible" column indicates "Yes," it means the FIA kit can replace the BAY kit. If it indicates "No," the FIA kit cannot replace the BAY kit. BAY kits are not forward compatible with FIA kits.

New Accessories from C Cabinets

Current Accessory	Legacy Accessory	Description	Literature	Requires Symbio?	Factory Installed Offering?	Backwards Compatible? ^(a)	Backwards Compatibility Notes
FIAEHWC318A	FIAEHTC318A	LHV C CABINET ELECTRIC HEATER - 208- 230V 18KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWC327A	FIAEHTC327A	LHV C CABINET ELECTRIC HEATER - 208- 230V 27KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWC336A	FIAEHTC336A	LHV C CABINET ELECTRIC HEATER - 208- 230V 36KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWC354A	FIAEHTC354A	LHV C CABINET ELECTRIC HEATER - 208- 230V 54KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWC418A	FIAEHTC418A	LHV C CABINET ELECTRIC HEATER - 460V 18KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWC427A	FIAEHTC427A	LHV C CABINET ELECTRIC HEATER - 460V 27KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWC436A	FIAEHTC436A	LHV C CABINET ELECTRIC HEATER - 460V 36KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWC454A	FIAEHTC454A	LHV C CABINET ELECTRIC HEATER - 460V 54KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWCW18A	FIAEHTCW18A	LHV C CABINET ELECTRIC HEATER - 575V 18KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWCW27A	FIAEHTCW27A	LHV C CABINET ELECTRIC HEATER - 575V 27KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWCW36A	FIAEHTCW36A	LHV C CABINET ELECTRIC HEATER - 575V 36KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWCW54A	FIAEHTCW54A	LHV C CABINET ELECTRIC HEATER - 575V 54KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIALPKTM06A	N/A	LP MOD GAS CONVERSION KIT 150 MBH	ACC-SVN269*-EN	No	No	No	

New Accessories from C Cabinets

Current Accessory	Legacy Accessory	Description	Literature	Requires Symbio?	Factory Installed Offering?	Backwards Compatible? ^(a)	Backwards Compatibility Notes
FIAQACB026A	BAYQACB013A	Adapter Curb, BAYCURB026* to FIACURB403*	ACC-SVN259*-EN	No	No	Yes	BAYCURB026* to FIACURB403* / BAYCURB044*
FIAQACB027A	N/A	Adapter Curb, BAYCURB027* to FIACURB403*	ACC-SVN259*-EN	No	No	No	BAYCURB027* to FIACURB403* / BAYCURB044*
FIAQACB043A	N/A	Adapter Curb, BAYCURB043* to FIACURB403*	ACC-SVN259*-EN	No	No	No	BAYCURB043* / FIACURB402* to FIACURB403* / BAYCURB044*
FIACURB403A	BAYCURB044A	C CABINET - 14" FULL PERIMETER CURB	ACC-SVN253*-EN	No	No	Yes	Fits on former Precedent E cabinets
FIADAST006A	BAYTUBE402A	DISCHARGE AIR SENSING TUBE KIT Y/D C CABINET	ACC-SVN240*-EN	No	Yes	No	
FIADAST005A	BAYTUBE403A	DISCHARGE AIR SENSING TUBE KIT T/W C CABINET	ACC-SVN240*-EN	No	Yes	No	
FIACURB803A	N/A	C CABINET - 18" FULL PERIMETER CURB	ACC-SVN253*-EN	No	No	No	Fits on former Precedent E cabinets
FIALPKTM07A	N/A	LP MOD GAS CONVERSION KIT 250 MBH 12.5T LHV	ACC-SVN269*-EN	No	No	No	

Note:

(a): If the "Backwards Compatible" column indicates "Yes," it means the FIA kit can replace the BAY kit. If it indicates "No," the FIA kit cannot replace the BAY kit. BAY kits are not forward compatible with FIA kits.

New Accessories from D Cabinets

Current Accessory	Legacy Accessory	Description	Literature	Requires Sybio?	Factory Installed Offering?	Backwards Compatible? ^(a)	Backwards Compatibility Notes
FIAEHMD001A	N/A	Modulating Electric Heat Conversion, 208/240V	ACC-SVN327*-EN	Yes	Yes	No	
FIAEHMD002A	N/A	Modulating Electric Heat Conversion, 480V	ACC-SVN327*-EN	Yes	Yes	No	
FIAEHMD003A	N/A	Modulating Electric Heat Conversion, 600V	ACC-SVN327*-EN	Yes	Yes	No	
BAYHZCN301A	BAYHZCN300A	ECONOMIZER, STANDARD - HZ CONV	ACC-SVN308*-EN	No	No	Yes	
FIABARM003A	BAYBARO300B	BAROMETRIC RELIEF D CABINET	ACC-SVN286*-EN	No	Yes	No	
FIACLFS003A	BAYDFPS005A	CLOGGED FILTER SWITCH D CABINET	ACC-SVN238*-EN	Yes	Yes	No	
FIACLFS004A	BAYDFPS013A	CLOGGED FILTER SWITCH (MERV13) D CABINET	ACC-SVN238*-EN	Yes	Yes	No	
FIACURB404A	BAYCURB027C	D CABINET - 14" FULL PERIMETER CURB	ACC-SVN226*-EN	No	No	Yes	Fits on former Voyager 2 C/C+
FIACURB804A	N/A	D CABINET - 18" FULL PERIMETER CURB	ACC-SVN226*-EN	No	No	No	Fits on former Voyager 2 C/C+
FIADAST007A	BAYTUBE008A	DISCHARGE AIR SENSING TUBE KIT Y/D 5X5 HX D CAB	ACC-SVN240*-EN	No	Yes	No	
FIADAST008A	BAYTUBE009A	DISCHARGE AIR SENSING TUBE KIT T/Y/W/D D CAB	ACC-SVN240*-EN	No	Yes	No	
FIADMPR003A	BAYDMPR029C	MANUAL DAMPER D CABINET	ACC-SVN285*-EN	No	Yes	Yes	
FIADMPR103A	BAYDMPR058A	MOTORIZED DAMPER D CABINET	ACC-SVN231*-EN	Yes	Yes	No	
FIAECON003A	BAYECON090B	DRY BULB DOWNFLOW ECONOMIZER D CABINET	ACC-SVN232*-EN	Yes	Yes	No	
FIAECON103A	BAYECON702B	DRY BULB DOWNFLOW LOW LEAK D CABINET	ACC-SVN264*-EN	Yes	Yes	No	
FIAECON203A	BAYECON701A	DRY BULB HORIZONTAL LOW LEAK D CABINET	ACC-SVN264*-EN	Yes	Yes	No	
FIAECON303A	BAYECON091B	DRY BULB HORIZONTAL ECONOMIZER D CABINET	ACC-SVN233*-EN	Yes	Yes	No	

New Accessories from D Cabinets

Current Accessory	Legacy Accessory	Description	Literature	Requires Symbio?	Factory Installed Offering?	Backwards Compatible?(a)	Backwards Compatibility Notes
FIAEHWD318A	FIAEHTD318A	CLK D CABINET ELECTRIC HEATER - 208- 230V 18KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWD336A	FIAEHTD336A	CLK D CABINET ELECTRIC HEATER - 208- 230V 36KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWD354A	FIAEHTD354A	CLK D CABINET ELECTRIC HEATER - 208- 230V 54KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWD372A	FIAEHTD372A	CLK D CABINET ELECTRIC HEATER - 208- 230V 72KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWD418A	FIAEHTD418A	CLK D CABINET ELECTRIC HEATER - 460V 18KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWD436A	FIAEHTD436A	CLK D CABINET ELECTRIC HEATER - 460V 36KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWD454A	FIAEHTD454A	CLK D CABINET ELECTRIC HEATER - 460V 54KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWD472A	FIAEHTD472A	CLK D CABINET ELECTRIC HEATER - 460V 72KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWDW18A	FIAEHTDW18A	CLK D CABINET ELECTRIC HEATER - 575V 18KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWDW36A	FIAEHTDW36A	CLK D CABINET ELECTRIC HEATER - 575V 36KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWDW54A	FIAEHTDW54A	CLK D CABINET ELECTRIC HEATER - 575V 54KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAEHWDW72A	FIAEHTDW72A	CLK D CABINET ELECTRIC HEATER - 575V 72KW	ACC-SVN228*-EN	Yes	Yes	Yes	FIAEHT** models can not replace FIAEHW** models
FIAHZDC001A	BAYHZRT001A	HORIZONTAL CONVERSION PANEL D CABINET	ACC-SVN263*-EN	No	No	No	

New Accessories from D Cabinets

Current Accessory	Legacy Accessory	Description	Literature	Requires Symbio?	Factory Installed Offering?	Backwards Compatible? ^(a)	Backwards Compatibility Notes
FIALPKTM08A	N/A	LP MOD GAS CONVERSION KIT 250 MBH 12.5T CLK	ACC-SVN269*-EN	No	No	No	
FIALPKTM09A	N/A	LP MOD GAS CONVERSION KIT 250 MBH	ACC-SVN269*-EN	No	No	No	
FIALPKTM10A	N/A	LP MOD GAS CONVERSION KIT 400 MBH	ACC-SVN269*-EN	No	No	No	
FIAPWRX303B	BAYPWRX029B	POWER EXHAUST D CABINET 230V	ACC-SVN236*-EN	Yes	No	No	
FIAPWRX403B	BAYPWRX030B	POWER EXHAUST D CABINET 460V	ACC-SVN236*-EN	Yes	No	No	
FIAPWRXW03B	BAYPWRX031B	POWER EXHAUST D CABINET 575V	ACC-SVN236*-EN	Yes	No	No	

Note:

(a): If the "Backwards Compatible" column indicates "Yes," it means the FIA kit can replace the BAY kit. If it indicates "No," the FIA kit cannot replace the BAY kit. BAY kits are not forward compatible with FIA kits.

Appendix C

Precedent Symbio Accessories Cut Sheet

Power Exhaust

GENERAL

Provides exhaust of return air, when using an economizer.

Maintain better building pressurization.

NOTE: This accessory may be used in a horizontal or vertical application.

Mounted in the return duct in horizontal configuration

Includes a relief damper on discharge side



Power Exhaust Weights & Dimensions

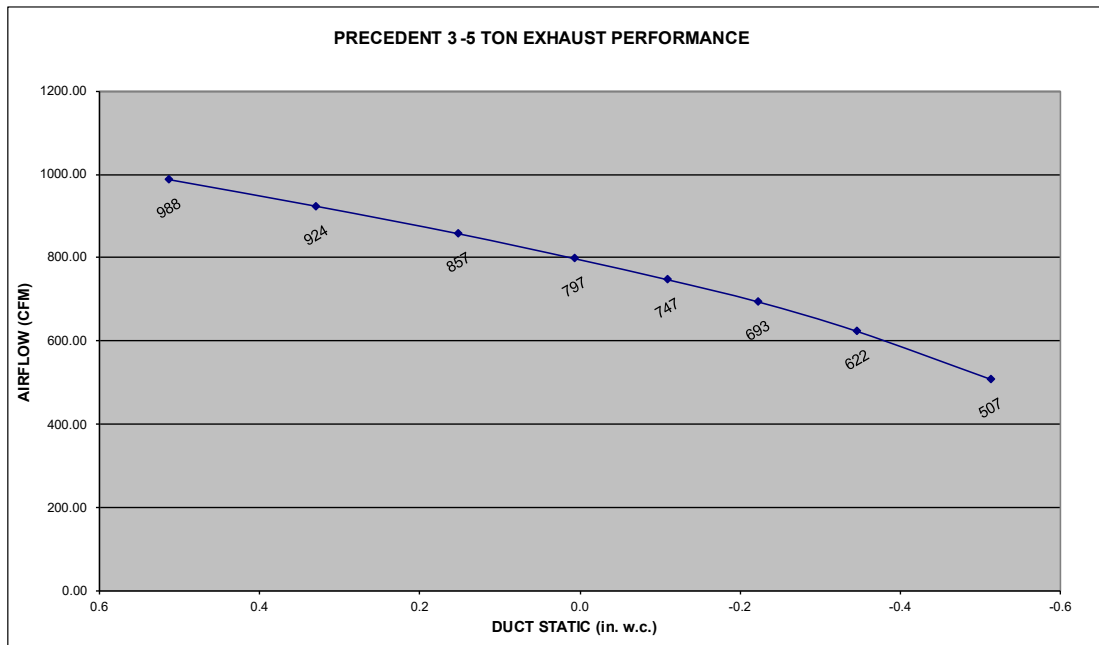
Model #	L (in)	W (in)	H (in)	Weight (lbs)
FIAPWRX*01*	16.34	13.90	16.59	40
FIAPWRX*02*	20.25	18.25	24.50	80
FIAPWRX*03*	21.50	23.25	34.25	110

MODEL #	Motor Data													
	NOM HP	NOM RPM	VOLTAGE	FLA	LRA	PH	HZ	FRAME	THERMAL PROTECTOR	DUTY	MAXIMUM AMBIENT	SF	CODE	BRGS
FIAPWRX301*	1/3	1075	208-230	2.2	3.9	1	60	48Y	YES	AIR OVER	113°F(45°C)	1.0	--	BALL
FIAPWRX302*	.87	1075	208-230	5.7	13.6	1	60	48Y	YES	AIR OVER	45	1.0	--	BALL
FIAPWRX303*	.87	1075	208-230	5.7	13.6	1	60	48Y	YES	AIR OVER	45	1.0	--	BALL
FIAPWRX401*	1/3	1075	460	1.1	2.0	1	60	48Y	YES	AIR OVER	113°F(45°C)	1.0	--	BALL
FIAPWRX402*	.87	1075	460	3.3	7.2	1	60	48Y	YES	AIR OVER	45	1.0	--	BALL
FIAPWRX403*	.87	1075	460	3.3	7.2	1	60	48Y	YES	AIR OVER	45	1.0	--	BALL
FIAPWRXW01*	1/3	1075	575	1.0	1.8	1	60	48Y	YES	AIR OVER	113°F(45°C)	1.0	--	BALL
FIAPWRXW02*	.80	1075	575	2.3	5.8	1	60	48Y	YES	AIR OVER	45	1.0	--	BALL
FIAPWRXW03*	.80	1075	575	2.3	5.8	1	60	48Y	YES	AIR OVER	45	1.0	--	BALL

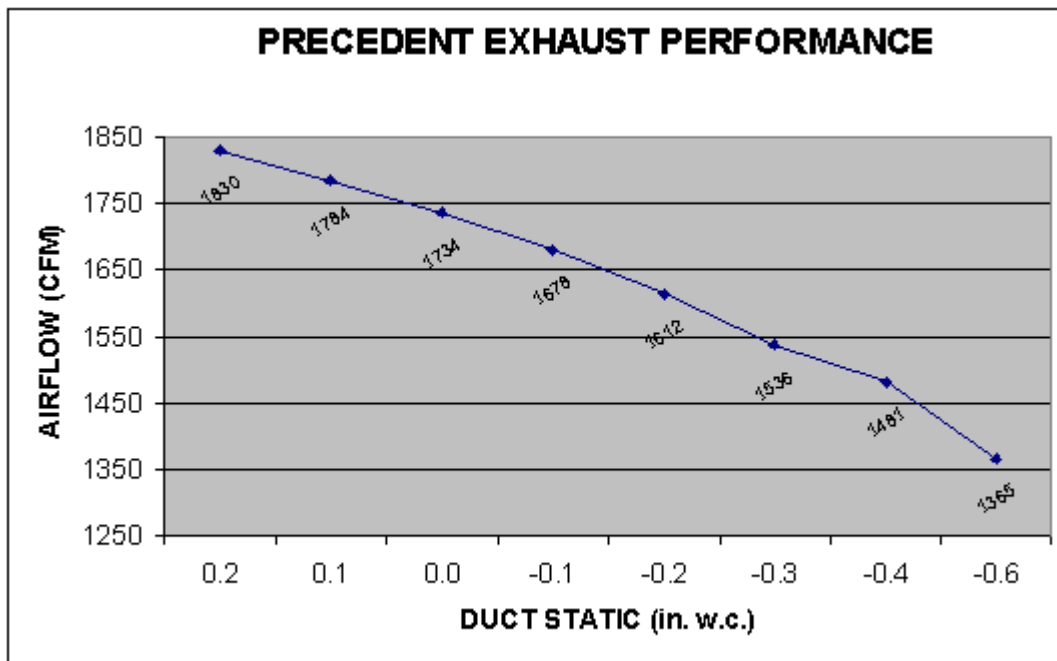
Power Exhaust - Performance

Power Exhaust Performance @ +0.0" W.C. Return Air Static					
Nominal Tons	Model No.	Hz	Nominal CFM	Exhaust CFM	% Nominal Airflow
3	T,Y,WSJ/K036	60	1200	800	67%
3	T,YHJ/K036	60	1200	800	67%
4	T/Y/WSJ/K048	60	1600	800	50%
4	T,YHJ/K048	60	1600	800	50%
5	T/Y/WSJ/K060	60	2000	800	40%
5	T,YHJ/K060	60	2000	800	40%
5	T,Y,WSJ/K060	50	2000	667	33%
6	Y,T,WSJ/K 072	60	2400	1734	72%
6	Y,THJ/K 072	60	2400	1734	72%
7.5	Y,T,WSJ/K 090	60	3000	1734	58%
7.5	Y,TSJ/K 092	60	3000	1734	58%
7.5	Y,THJ/K 092	60	3000	1734	58%
8.5	Y,TSJ/K 102	60	3400	1734	51%
8.5	Y,THJ/K 102	60	3400	1734	51%
10	Y,T,WSJ/K 120	60	4000	1734	43%
10	Y,THJ/K 120	60	4000	1734	43%
12.5	Y,TS/HJ/K 150	60	5000	1734	35%

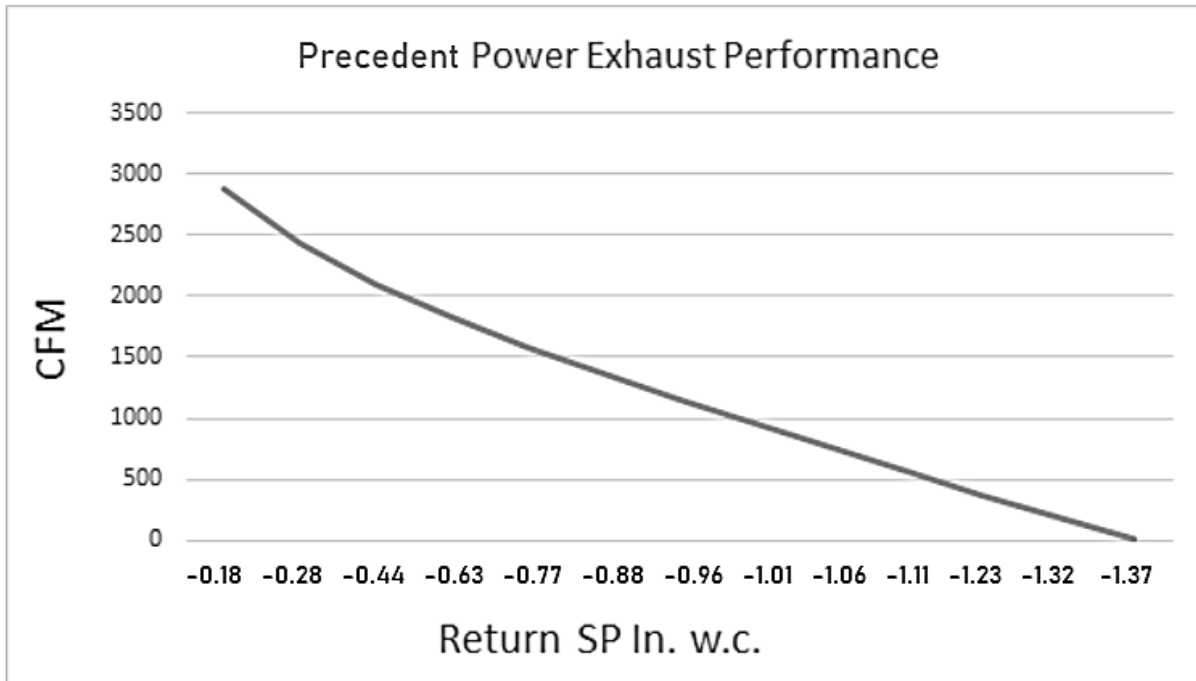
3-5T Power Exhaust Performance



6-12.5T Power Exhaust Performance



15-25T Power Exhaust Performance



Economizer – 3-5T – A Cabinet

GENERAL

Available with or without barometric relief, which provides a pressure-operated, gravity-closing damper.

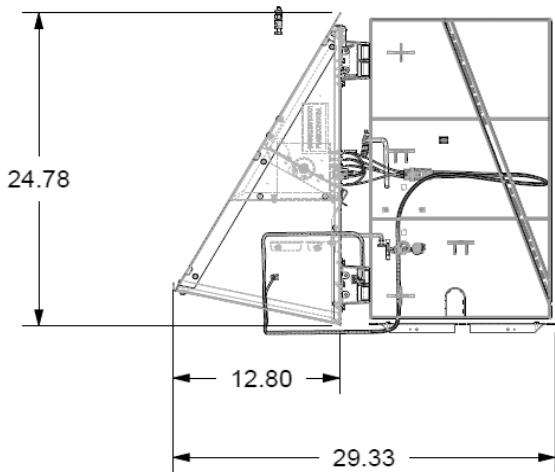
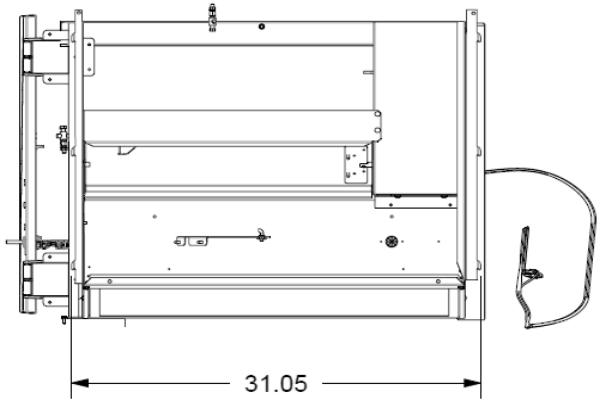
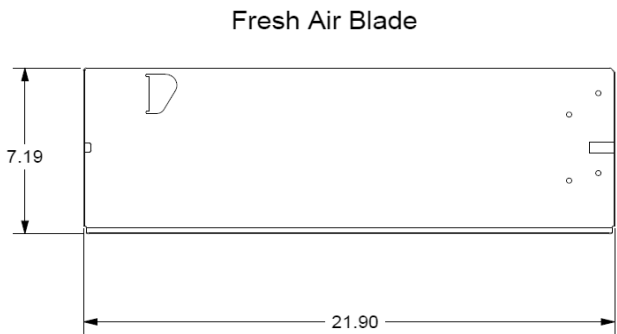
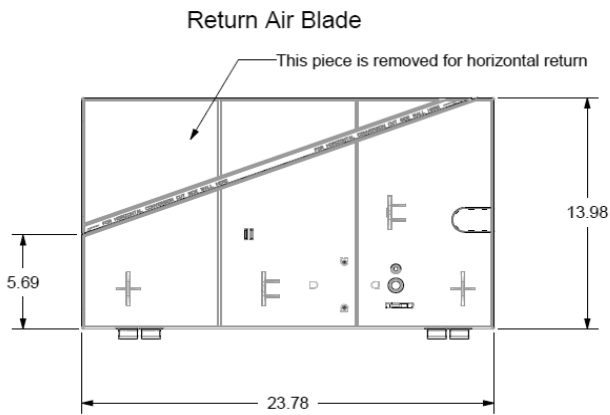
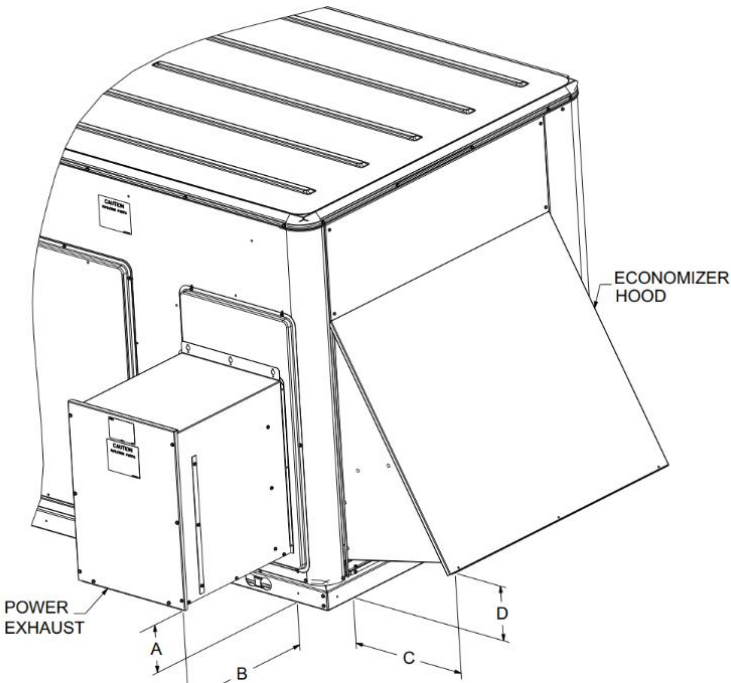
Barometric relief prevents the entrance of outside air during the equipment off cycle.

Fully modulating 0 to 100 percent motor and dampers, minimum position setting, preset linkage, wiring harness with plug, spring return actuator, and fixed dry bulb control.

Optional solid state or differential enthalpy control. Arrives in shipping position and must be switched to operating position by the installing contractor.

FIAECON001* & FIAECON002* can be converted to horizontal in the field.

Economizer Weights & Dimensions					
Model Numbers	Ton	L (in)	W (in)	H (in)	Weight (lbs)
FIAECON001*	3-5T	31.05	29.33	24.78	26
FIAECON002*	6-10T	40.05	37.40	32.92	36
FIAECON003*	12.5-25T	70.50	44.63	38.81	90
FIAECON303*	12.5-25T	69.69	44.77	38.83	90



Economizer - 6-12.5T – B & C Cabinet

GENERAL

Available with or without barometric relief, which provides a pressure-operated, gravity-closing damper.

Barometric relief prevents the entrance of outside air during the equipment off cycle.

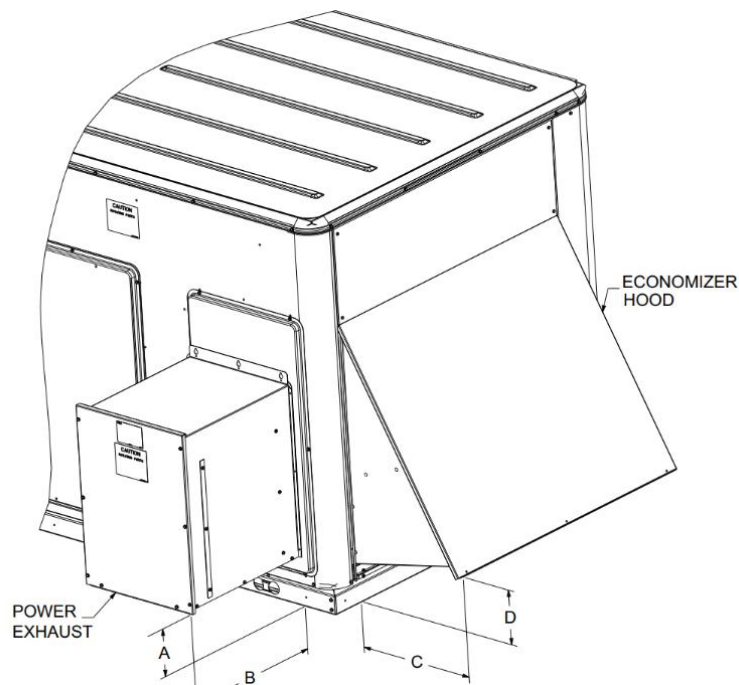
Fully modulating 0 to 100 percent motor and dampers, minimum position setting, preset linkage, wiring harness with plug, spring return actuator, and fixed dry bulb control.

Optional solid state or differential enthalpy control.

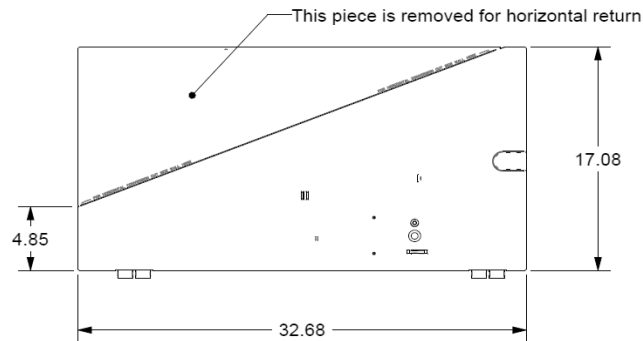
Arrives in shipping position and must be switched to operating position by the installing contractor.

FIAECON001* & FIAECON002* can be converted to horizontal in the field.

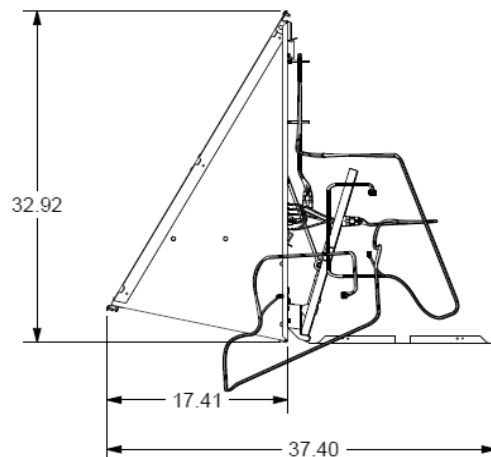
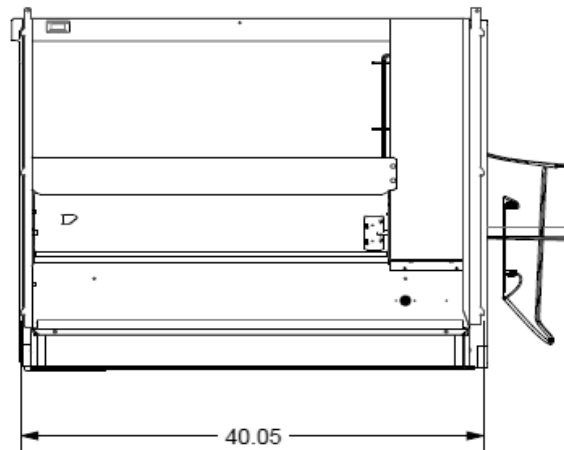
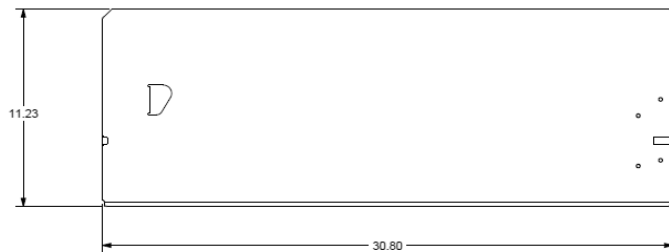
Economizer Weights & Dimensions					
Model Numbers	Ton	L (in)	W (in)	H (in)	Weight (lbs)
FIAECON001*	3-5T	31.05	29.33	24.78	26
FIAECON002*	6-10T	40.05	37.40	32.92	36
FIAECON003*	12.5-25T	70.50	44.63	38.81	90
FIAECON303*	12.5-25T	69.69	44.77	38.83	90



Return Air Blade



Fresh Air Blade



Economizer - 12.5-25T – D Cabinet - Downflow

GENERAL

Available with or without barometric relief, which provides a pressure-operated, gravity-closing damper. Barometric relief prevents the entrance of outside air during the equipment off cycle.

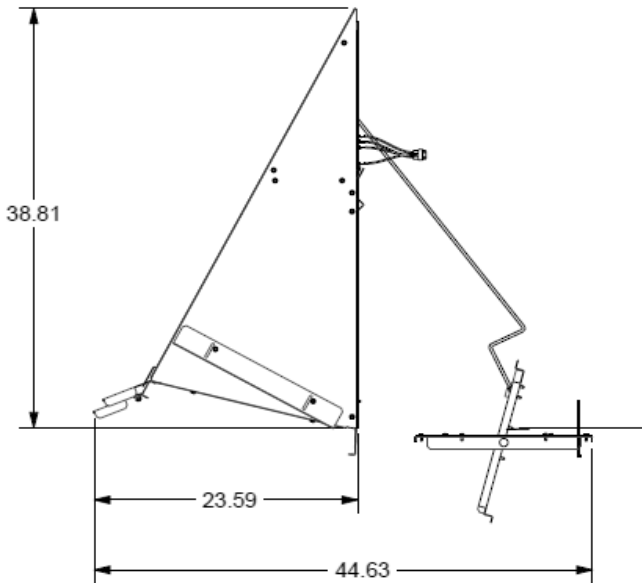
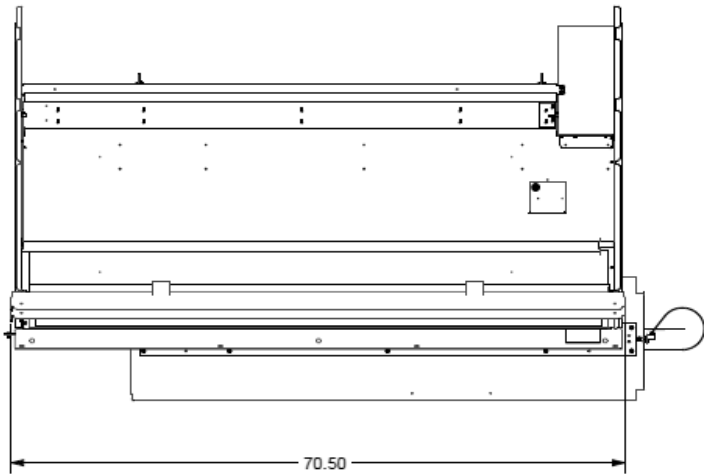
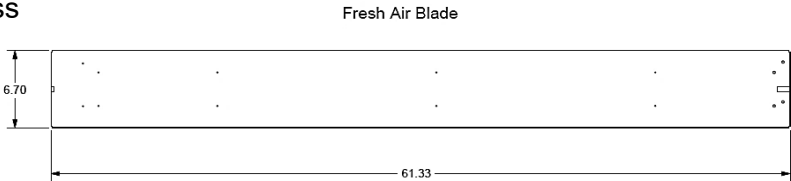
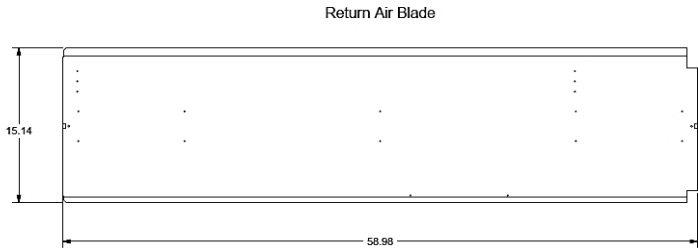
Fully modulating 0 to 100 percent motor and dampers, minimum position setting, preset linkage, wiring harness with plug, spring return actuator, and fixed dry bulb control.

Optional solid state or differential enthalpy control.

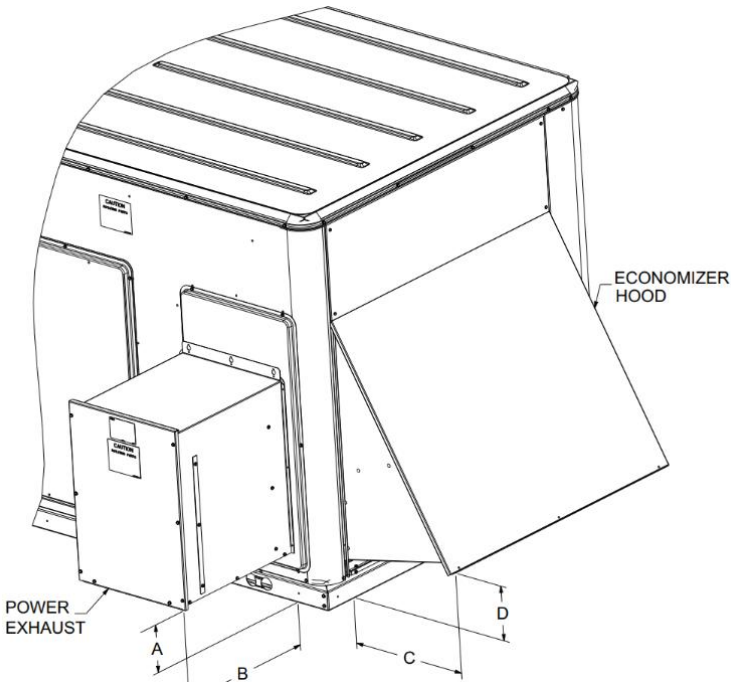
Arrives in shipping position and must be switched to operating position by the installing contractor.

FIAECON003* is a downflow economizer.

FIAECON303* is a horizontal economizer.



Economizer Weights & Dimensions					
Model Numbers	Ton	L (in)	W (in)	H (in)	Weight (lbs)
FIAECON001*	3-5T	31.05	29.33	24.78	26
FIAECON002*	6-10T	40.05	37.40	32.92	36
FIAECON003*	12.5-25T	70.50	44.63	38.81	90
FIAECON303*	12.5-25T	69.69	44.77	38.83	90



Lit #: ACC-SVN232*-EN

Economizer - 12.5-25T – D Cabinet - Horizontal

GENERAL

Available with or without barometric relief, which provides a pressure-operated, gravity-closing damper. Barometric relief prevents the entrance of outside air during the equipment off cycle.

Fully modulating 0 to 100 percent motor and dampers, minimum position setting, preset linkage, wiring harness with plug, spring return actuator, and fixed dry bulb control.

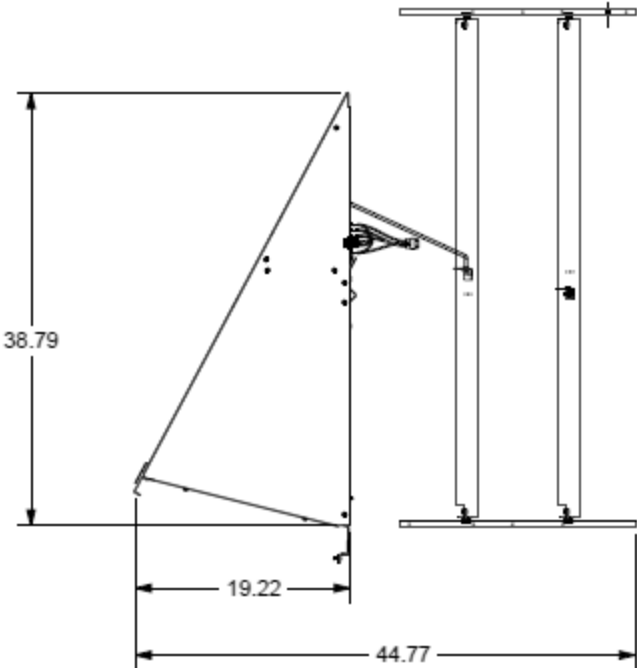
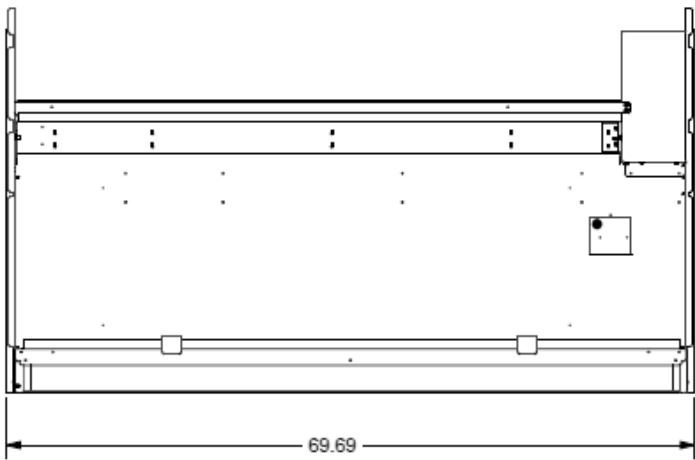
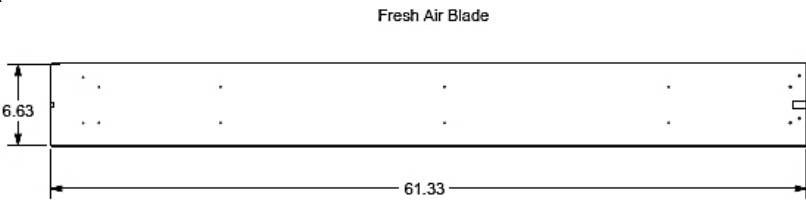
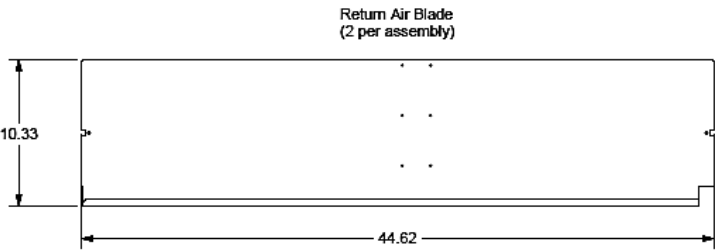
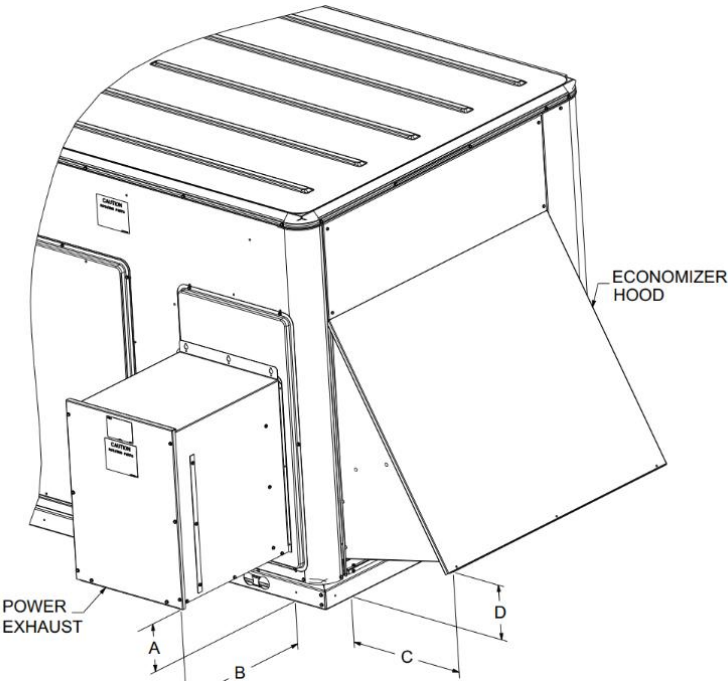
Optional solid state or differential enthalpy control.

Arrives in shipping position and must be switched to operating position by the installing contractor.

FIAECON003* is a downflow economizer.

FIAECON303* is a horizontal economizer.

Economizer Weights & Dimensions					
Model Numbers	Ton	L (in)	W (in)	H (in)	Weight (lbs)
FIAECON001*	3-5T	31.05	29.33	24.78	26
FIAECON002*	6-10T	40.05	37.40	32.92	36
FIAECON003*	12.5-25T	70.50	44.63	38.81	90
FIAECON303*	12.5-25T	69.69	44.77	38.83	90



Low Leak Economizer - Downflow

GENERAL

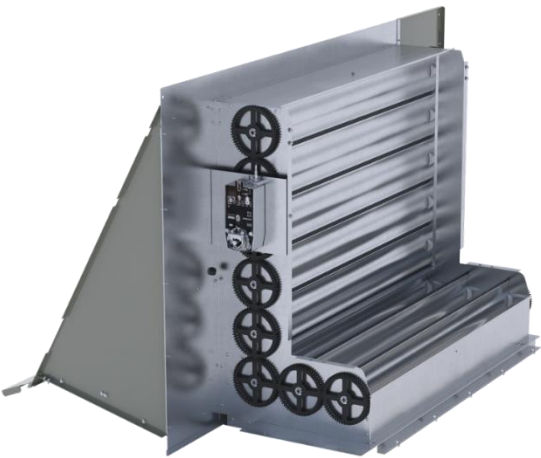
This accessory meets low leak requirements for ASHRAE 90.1, IECC, and CA Title 24 standards (4 cfm/ ft2@1inch wg exterior air/return air).

This option allows 0 to 100 percent outdoor air supply from modulating dampers and is standard with barometric relief.

It can be paired with power exhaust for additional building pressure relief.

This option can be paired with or without fault detection and diagnostics (FDD) to meet current mandatory CA Title 24 requirements.

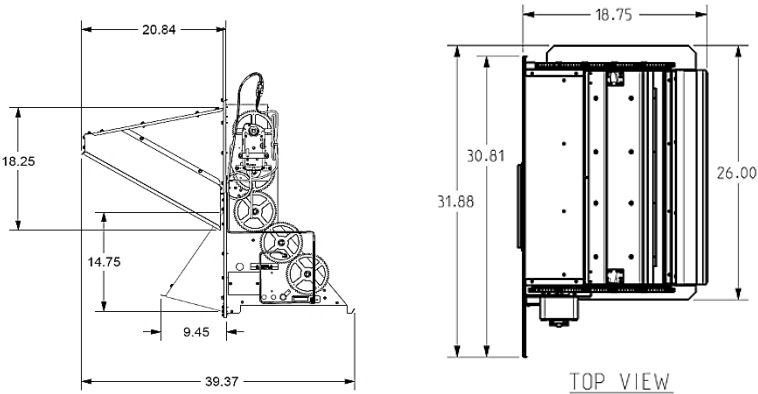
The economizers come with four control options: dry bulb, reference enthalpy, comparative enthalpy, or differential dry bulb.



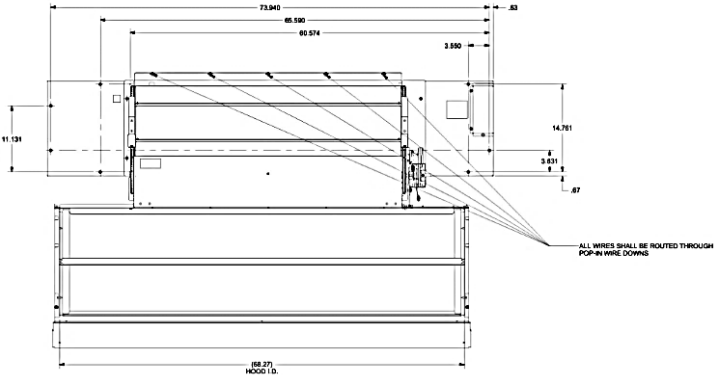
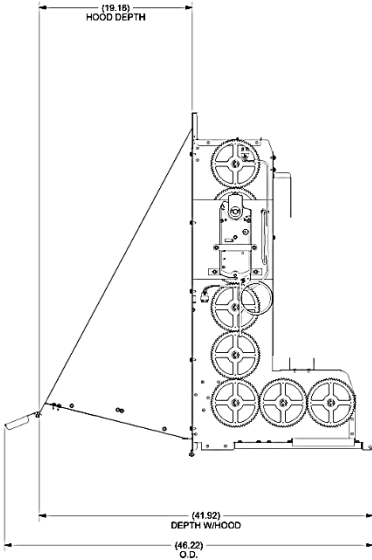
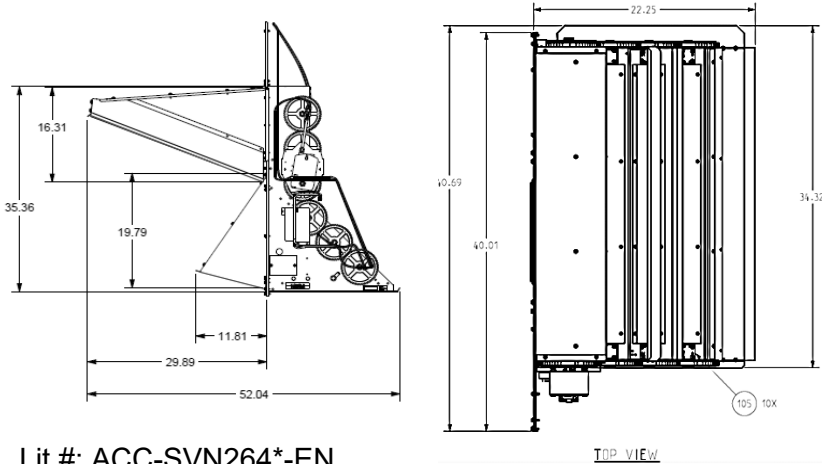
Economizer Weights & Dimensions					
Model Numbers	Ton	L (in)	W (in)	H (in)	Weight (lbs)
FIAECON101*	3-5T	31.88	39.37	31.78	79
FIAECON102*	6-10T	40.69	52.04	36.16	91
FIAECON103*	12.5-25T	73.94	41.92	38.90	150

15-25T Low Leak Economizer

3-5T Low Leak Economizer



6-10T Low Leak Economizer



Low Leak Economizer - Horizontal

GENERAL

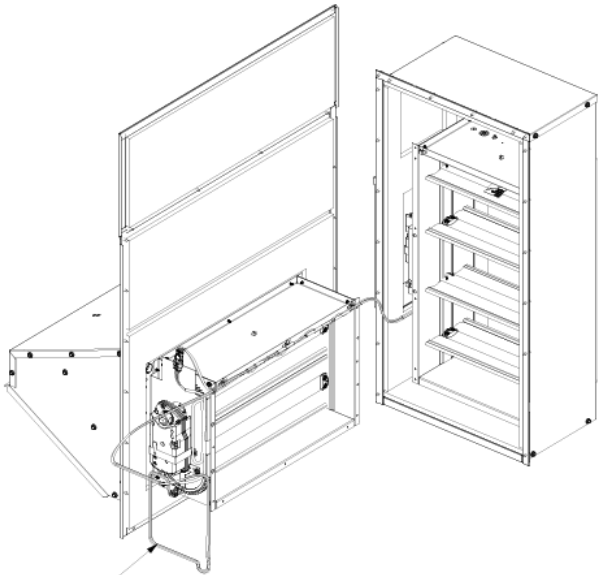
This accessory meets low leak requirements for ASHRAE 90.1, IECC, and CA Title 24 standards (4 cfm/ ft2@1inch wg exterior air/return air).

This option allows 0 to 100 percent outdoor air supply from modulating dampers and is standard with barometric relief.

It can be paired with power exhaust for additional building pressure relief.

This option can be paired with or without fault detection and diagnostics (FDD) to meet current mandatory CA Title 24 requirements.

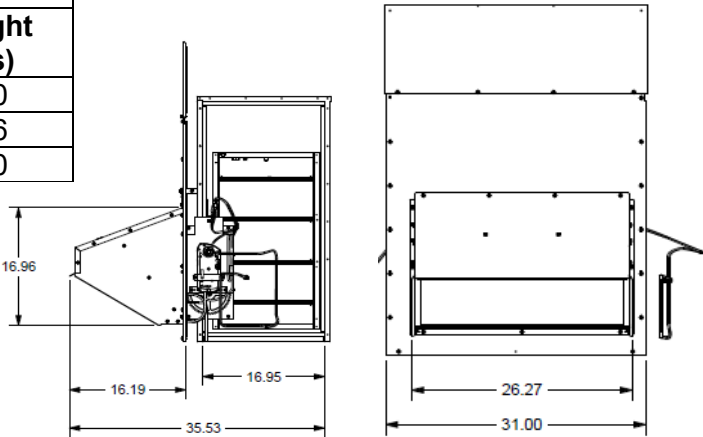
The economizers come with four control options: dry bulb, reference enthalpy, comparative enthalpy, or differential dry bulb.



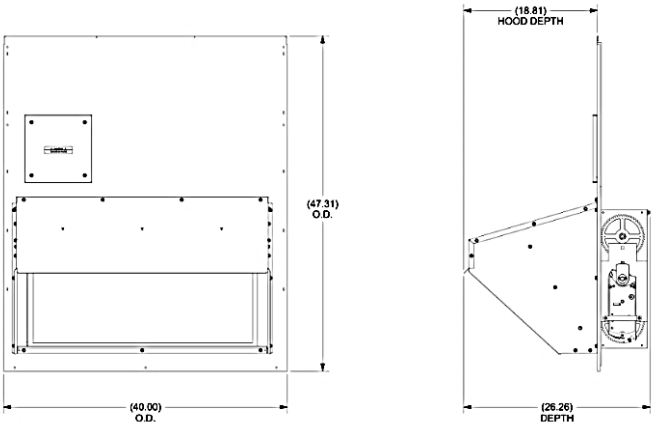
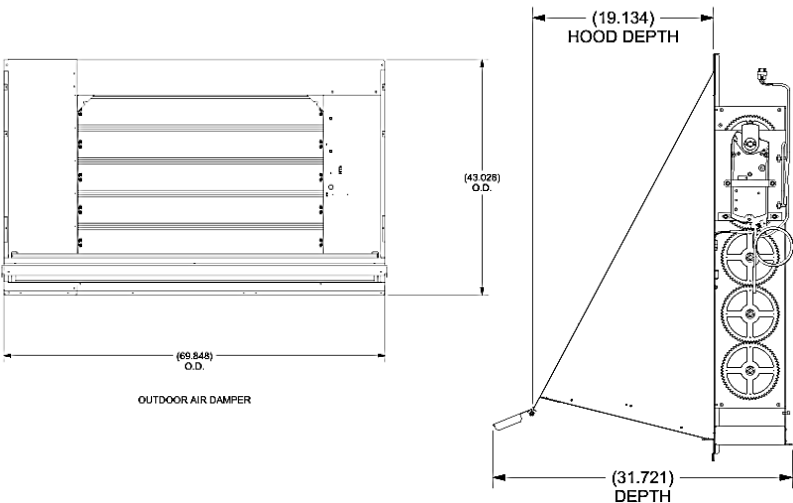
3-5T Low Leak Economizer

Economizer Weights & Dimensions					
Model Numbers	Ton	L (in)	W (in)	H (in)	Weight (lbs)
FIAECON201*	3-5T	31.00	35.53	43.25	130
FIAECON202*	6-10T	40.00	26.25	47.31	186
FIAECON203*	12.5-25T	69.848	31.721	43.028	180

15-25T Low Leak Economizer



6-10T Low Leak Economizer



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