

FLEXX

CENTRAL AIR
BY GREE

Quick Start Guide

Agenda

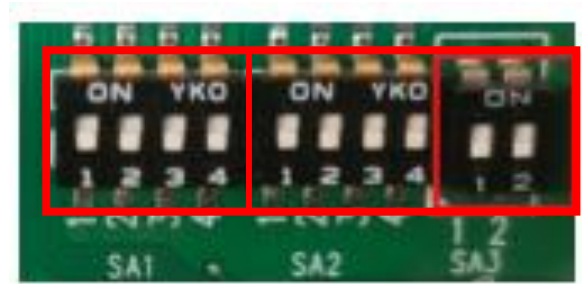


- Outdoor Dip Switches
- Indoor Dip Switches
- Airflow Values

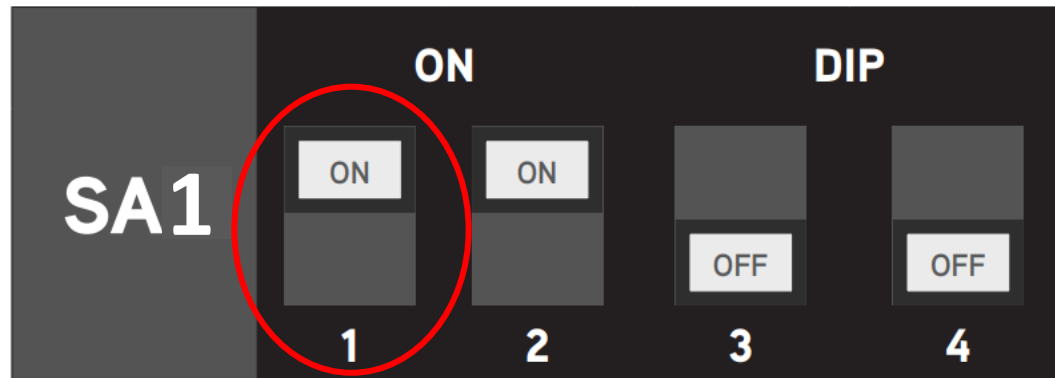


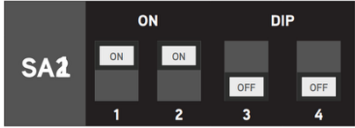
- Outdoor Dip Switches
- Indoor Dip Switches
- Airflow Values

Outdoor Dip Switches

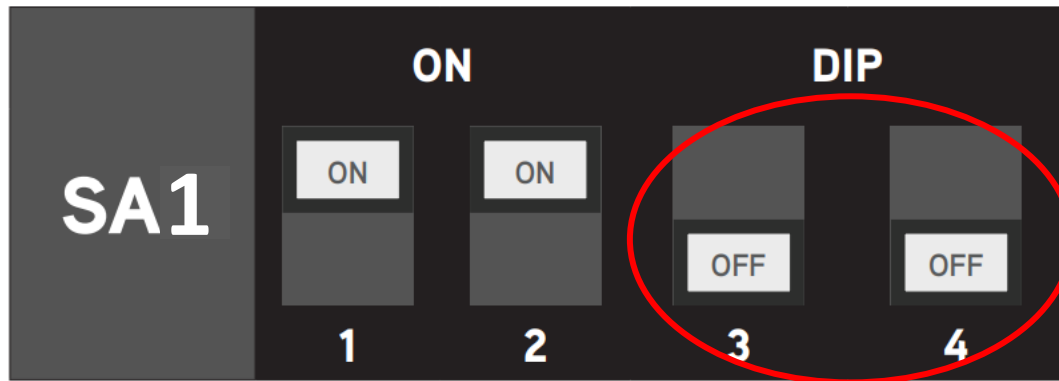


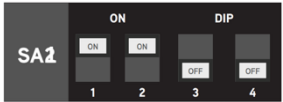
FX***HP230V1R32AO - Dipswitches



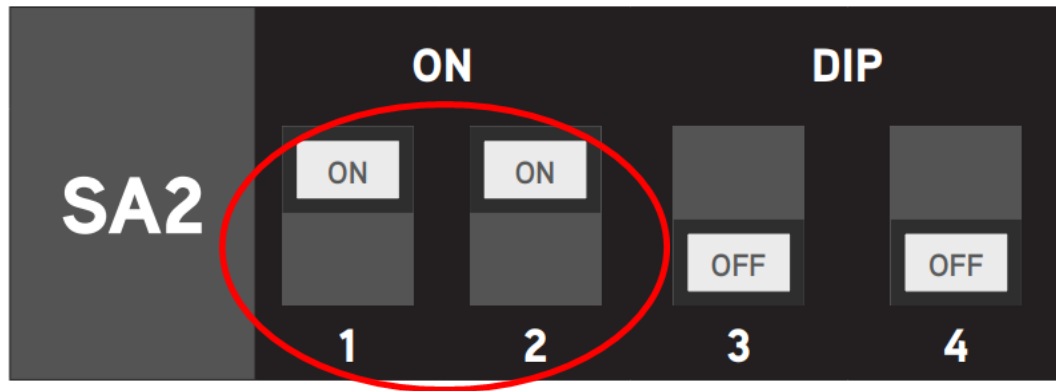
24V / RS485 COMM SA1		SA1 DIP#1
	RS485 Comm (Default) H1/H2 Connected	
	24V control	

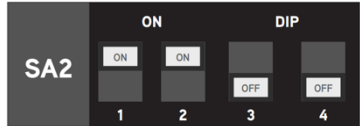
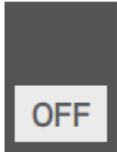
FX***HP230V1R32AO - Dipswitches



Operating Modes SA1		DIP#3	DIP#4
	Standard (Default)		
	Energy Saving		
	Strong Mode		
	Adaptive Mode		

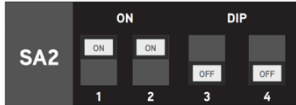
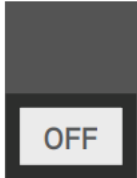
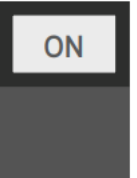
FX***HP230V1R32AO - Dipswitches



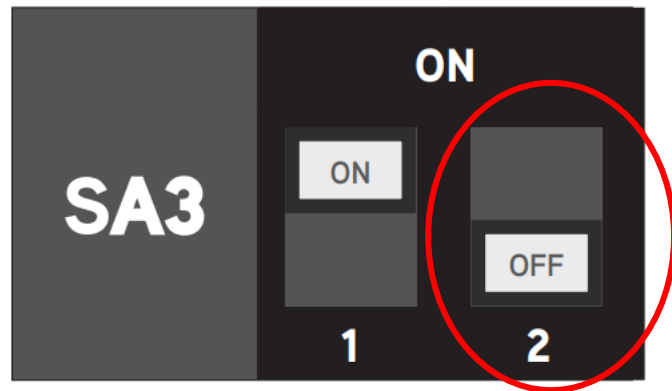
Defrost SA2		SA2 DIP#1 & 2	
	Standard (Default)		
	Strong Defrost		

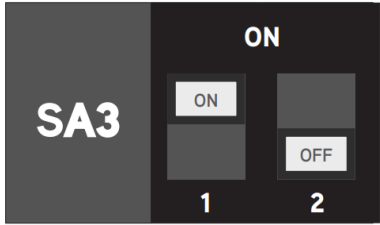
FX***HP230V1R32AO - Dipswitches



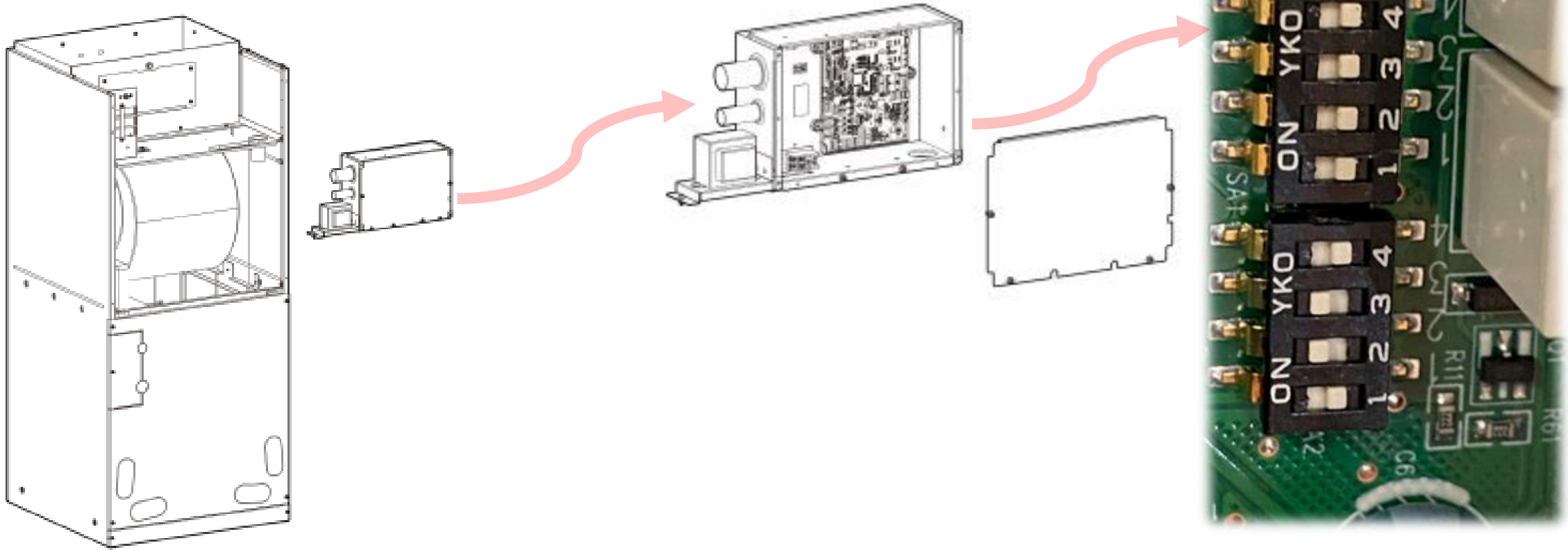
Noise Reduction Mode SA2		SA2 DIP#3 & 4	
	Standard (Default)		
	Mode 1		
	Mode 2		
	Mode 3		

FX***HP230V1R32AO - Dipswitches

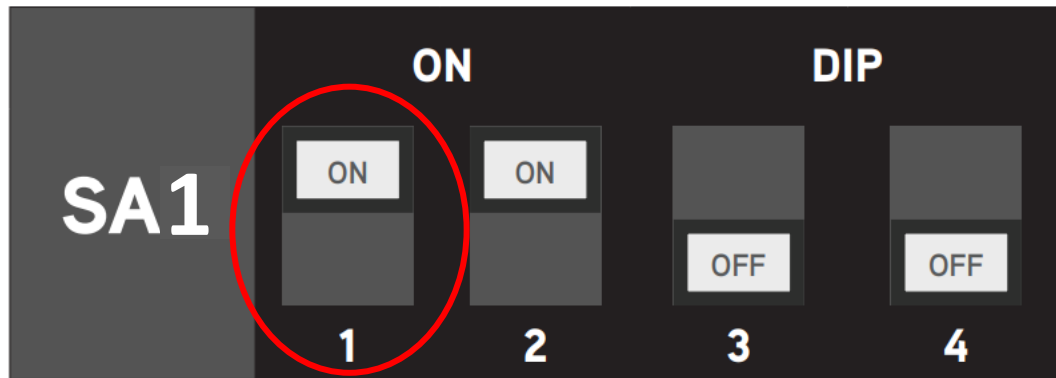


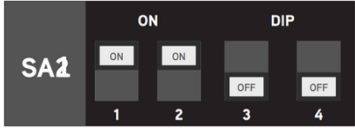
Capacity		SA3 DIP#2
	30k 36k 60k Configuration (Default)	
	24k 48k Configuration	

Indoor Dip Switches

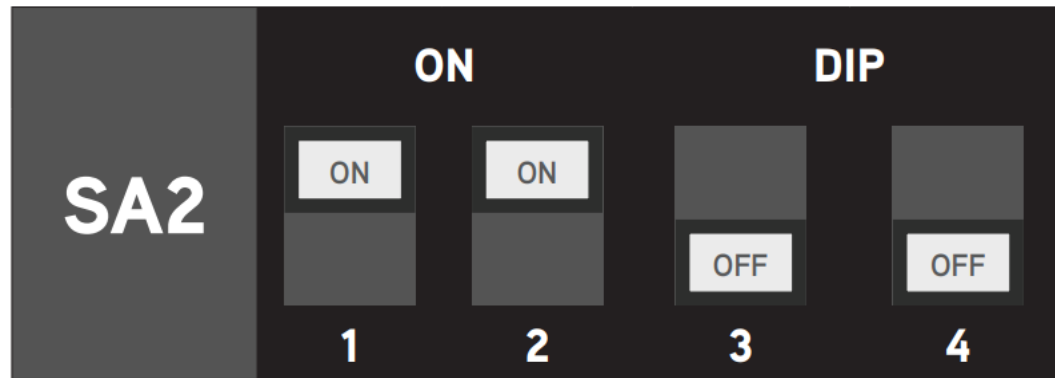


FX***HP230V1R32AH - Dipswitches



24V / RS485 COMM SA1		SA1 DIP#1
	RS485 Comm (Default) H1/H2 Connected	
	24V control	

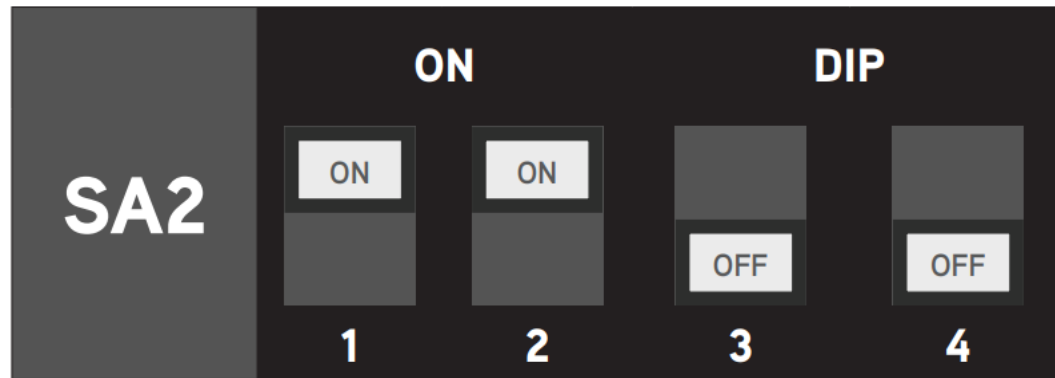
FXU**HP230V1R32AH - Dipswitches



Note: SA1 Switch Bank is not used in setting airflow speeds

Model	FXU**HP230V1R32AH	
	HEAT (SA2)	COOL (SA1)
Speed 1		
Speed 2		
Speed 3 (Default)		
Speed 4		
Speed 5		

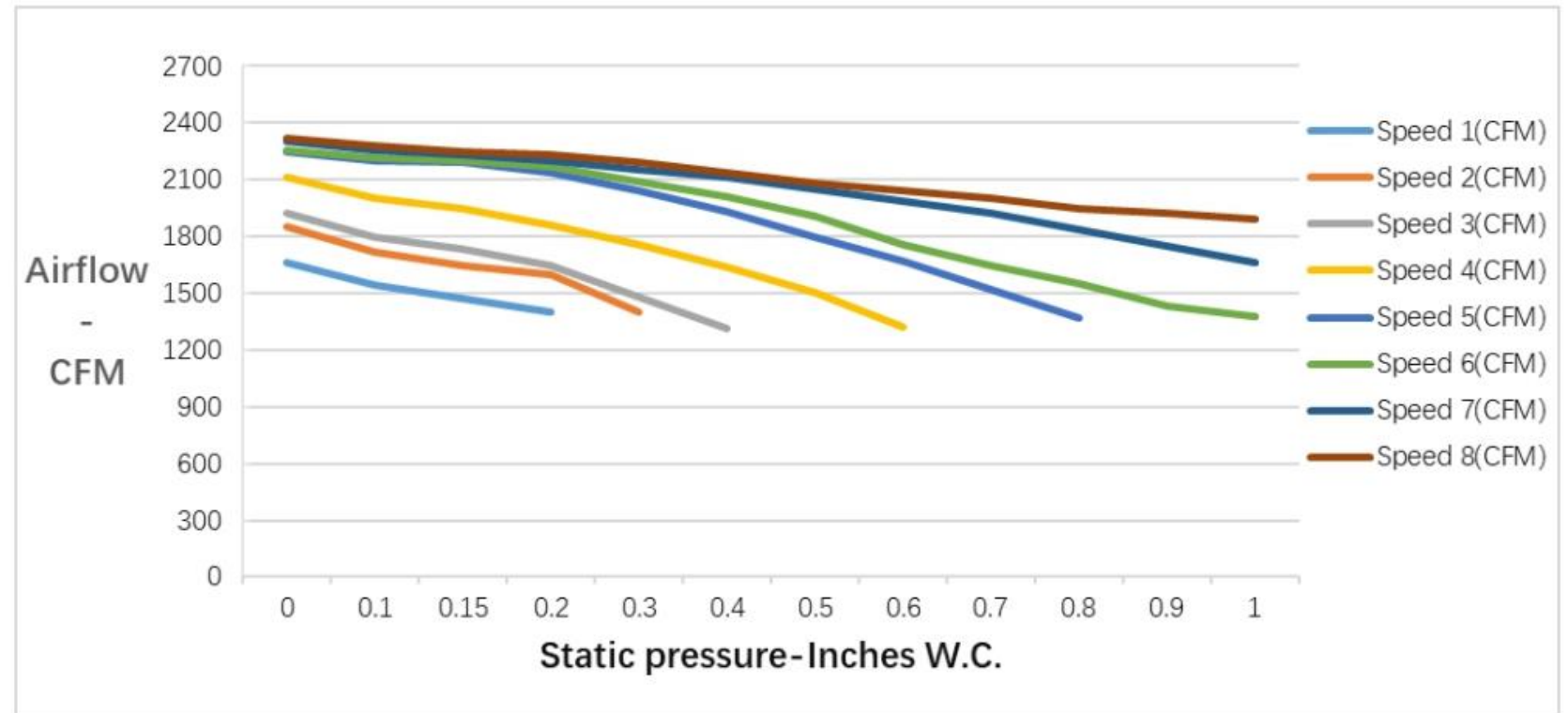
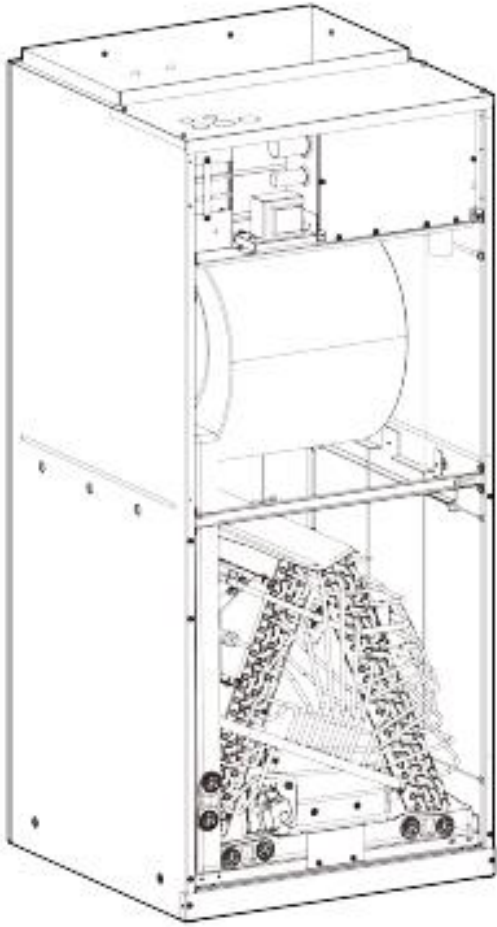
FXE**HP230V1R32AH - Dipswitches



Note: SA1 Switch Bank is not used in setting airflow speeds

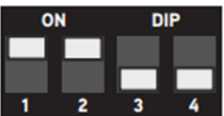
Model	FXE**HP230V1R32AH	
	HEAT (SA2)	COOL (SA1)
Speed 1		
Speed 2		
Speed 3 (Default)		
Speed 4		
Speed 5		

Indoor Airflow Values



Example Chart

Indoor Airflow Values

	HEAT (SA2)
Speed 1	
Speed 2	
Speed 3 (Default)	
Speed 4	
Speed 5	

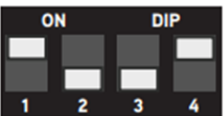
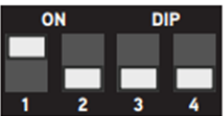
Model	FXU24HP230V1R32AH FXE24HP230V1R32AH											
Level	Static Pressure (In W.c.) and CFM											
	0	0.1	0.15	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
Speed 1	1080	960	830	-	-	-	-	-	-	-	-	-
Speed 2	1220	1120	1060	990	820	-	-	-	-	-	-	-
Speed 3	1380	1250	1120	1070	1020	920	760	-	-	-	-	-
Speed 4	1700	1630	1580	1530	1450	1400	1370	1270	1150	970	790	-
Speed 5	1750	1700	1650	1600	1590	1500	1420	1330	1200	1050	950	850

Indoor Airflow Values

	HEAT (SA2)
Speed 1	
Speed 2	
Speed 3 (Default)	
Speed 4	
Speed 5	

Model	FXE30HP230V1R32AH											
Level	Static Pressure (In W.c.) and CFM											
	0	0.1	0.15	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
Speed 1	1220	1120	1020	960	-	-	-	-	-	-	-	-
Speed 2	1380	1260	1200	1100	950	-	-	-	-	-	-	-
Speed 3	1630	1580	1500	1430	1370	1200	1000	970	-	-	-	-
Speed 4	1840	1800	1750	1710	1640	1590	1500	1420	1330	1220	1100	930
Speed 5	1870	1830	1810	1800	1760	1690	1620	1520	1440	1350	1250	1150

Indoor Airflow Values

	HEAT (SA2)
Speed 1	
Speed 2	
Speed 3 (Default)	
Speed 4	
Speed 5	

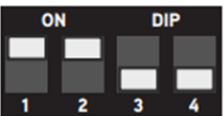
Model	FXU36HP230V1R32AH FXE36HP230V1R32AH											
Level	Static Pressure (In W.c.) and CFM											
	0	0.1	0.15	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
Speed 1	1220	1120	1020	960	-	-	-	-	-	-	-	-
Speed 2	1380	1260	1200	1100	950	-	-	-	-	-	-	-
Speed 3	1630	1580	1500	1430	1370	1200	1000	970	-	-	-	-
Speed 4	1840	1800	1750	1710	1640	1590	1500	1420	1330	1220	1100	930
Speed 5	1870	1830	1810	1800	1760	1690	1620	1520	1440	1350	1250	1150

Indoor Airflow Values

	HEAT (SA2)
Speed 1	
Speed 2	
Speed 3 (Default)	
Speed 4	
Speed 5	

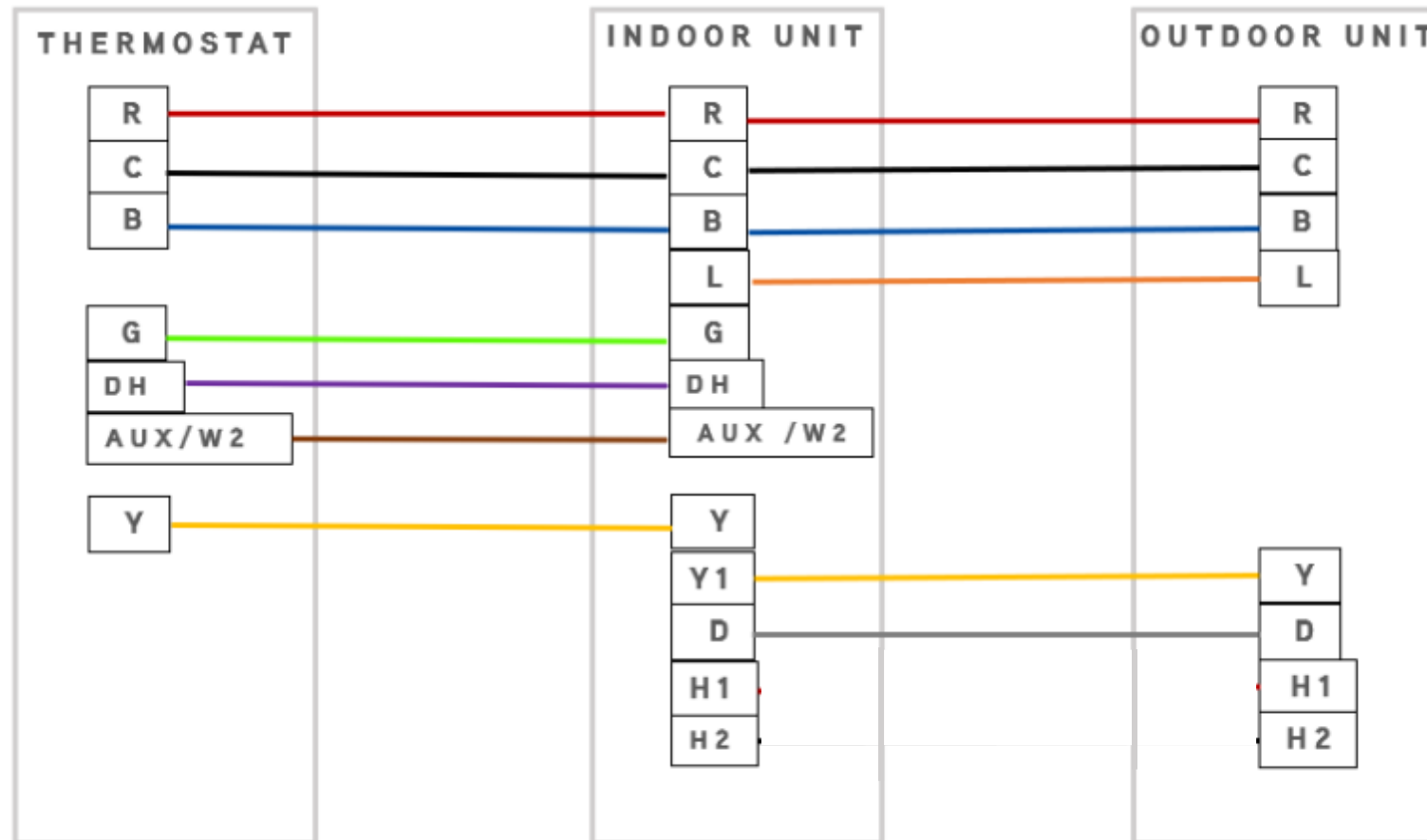
Model	FXU48HP230V1R32AH FXE48HP230V1R32AH											
Level	Static Pressure (In W.c.) and CFM											
	0	0.1	0.15	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
Speed 1	1680	1560	1500	1350	-	-	-	-	-	-	-	-
Speed 2	1810	1690	1620	1550	1380	-	-	-	-	-	-	-
Speed 3	1930	1830	1770	1710	1580	1480	1200	-	-	-	-	-
Speed 4	2280	2240	2200	2180	2130	2080	2000	1880	1750	1600	1400	1200
Speed 5	2300	2260	2220	2190	2140	2090	2040	1980	1930	1800	1700	1550

Indoor Airflow Values

	HEAT (SA2)
Speed 1	
Speed 2	
Speed 3 (Default)	
Speed 4	
Speed 5	

Model	FXU60HP230V1R32AH FXE60HP230V1R32AH											
Level	Static Pressure (In W.c.) and CFM											
	0	0.1	0.15	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
Speed 1	1850	1720	1650	1600	-	-	-	-	-	-	-	-
Speed 2	1920	1800	1730	1650	1480	-	-	-	-	-	-	-
Speed 3	2110	2000	1950	1860	1760	1640	1500	-	-	-	-	-
Speed 4	2300	2260	2230	2200	2150	2115	2050	1990	1920	1790	1650	1470
Speed 5	2320	2280	2250	2230	2190	2140	2080	2040	2000	1950	1920	1890

Recommended 24-V Wiring Schematic





East Coast
METAL DISTRIBUTORS

The logo features the words "East Coast" in a red, cursive script font, with "METAL DISTRIBUTORS" in a blue, bold, sans-serif font below it. The background is white with a blue triangle in the top right corner and a grey textured triangle in the bottom right corner, separated by a red diagonal line.