

NOMINAL AIRFLOW BASED ON 350 CFM/TON (Factory Default - SW1-5 = OFF, SW4-3 = OFF)

Model Size	SW2 Clg Default	SW3 CF Default	COOLING (SW2) AND CONTINUOUS FAN (SW3) AIRFLOW: SET-UP SWITCH POSITIONS						
060-14	1050	525	525	700	875	1050	1225	1225	1225
080-14	1050	525	525	700	875	1050	1225	1225	1225
080-20	1750	700	700	875	1050	1225	1400	1750	1750
100-22	1750	700	700	875	1050	1225	1400	1750	2100
120-22	1750	875	700	875	1050	1225	1400	1750	2100

NOMINAL AIRFLOW BASED ON 400 CFM/TON (SW1-5 = ON, SW4-3 = OFF)

Model Size	SW2 Clg Default	SW3 CF Default	COOLING (SW2) AND CONTINUOUS FAN (SW3) AIRFLOW: SET-UP SWITCH POSITIONS						
060-14	1200	600	600	800	1000	1200	1400	1400	1400
080-14	1200	600	600	800	1000	1200	1400	1400	1400
080-20	2000	800	800	1000	1200	1400	1600	2000	2000
100-22	2000	800	800	1000	1200	1400	1600	2000	2100
120-22	2000	1000	800	1000	1200	1400	1600	2000	2100

NOMINAL AIRFLOW BASED ON 325 CFM/TON (SW1-5 = OFF, SW4-3 = ON)

Model Size	SW2 Clg Default	SW3 CF Default	COOLING (SW2) AND CONTINUOUS FAN (SW3) AIRFLOW: SET-UP SWITCH POSITIONS						
060-14	976	488	488	651	814	976	1139	1139	1139
080-14	976	488	488	651	814	976	1139	1139	1139
080-20	1627	651	651	814	976	1139	1302	1627	1627
100-22	1627	651	651	814	976	1139	1302	1627	1953
120-22	1627	814	651	814	976	1139	1302	1627	1953

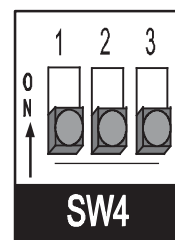
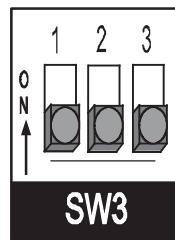
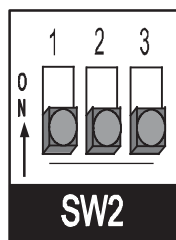
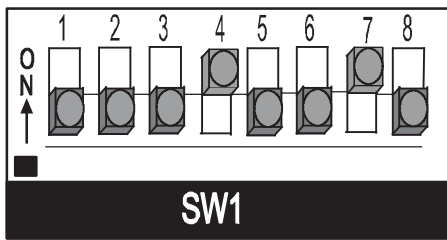
NOMINAL AIRFLOW BASED ON 370 CFM/TON (SW1-5 = ON, SW4-3 = ON)

Model Size	SW2 Clg Default	SW3 CF Default	COOLING (SW2) AND CONTINUOUS FAN (SW3) AIRFLOW: SET-UP SWITCH POSITIONS						
060-14	1116	558	558	744	930	1116	1302	1302	1302
080-14	1116	558	558	744	930	1116	1302	1302	1302
080-20	1860	744	744	930	1116	1302	1488	1860	1860
100-22	1860	744	744	930	1116	1302	1488	1860	2100
120-22	1860	930	744	930	1116	1302	1488	1860	2100

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Fig. 65 - Furnace Setup Switches and Description

DIP SWITCH CONFIGURATION



SW1		
Switch	Description	Factory
1	Status Code Recovery - Turn ON to retrieve status codes.	See manual for use. OFF
2	Low Heat Only - SW1 - 2 OFF allows two-stage operation SW1 - 2 ON for two-stage operation using two-stage TSTAT.	using single stage TSTAT (Adaptive Heat Mode). OFF
3	Not Used	OFF
4	Comfort/Efficiency Adjust - Turn ON to decrease low- & high-heat airflow 15% for 90%+ models or 10% for 80%	heat airflow 20% for 90%+ models or 16% for 80% models ON
5	CFM per Ton Adjust - See Airflow Tables in manual for	desired settings. Also see SW4 - 3. OFF
6	Component Self Test - Turn ON to initiate Component disconnected. Turn OFF when Self Test is completed.	Self Test for troubleshooting assistance when R TSTAT lead is OFF
7 & 8	Blower Off Delay - See manual or unit wiring diagram for	settings. Adjustable 90 - 180 seconds. 7 - ON 8 - OFF

SW2		
Switch	Description	Factory
1 - 3	A/C Setup Switches - The Air Conditioning setup switch (two-stage units) airflow. See Cooling Air Delivery Tables in	selects desired cooling or high-stage cooling manual for specific switch settings. ALL OFF

SW3		
Switch	Description	Factory
1 - 3	CF Setup Switches - The Continuous Fan setup switch airflow. See Cooling Air Delivery Tables and Continuous Fan	selects desired CF and low-stage cooling (two-stage A/C units) Air Delivery Tables (when present) for specific switch settings. ALL OFF

SW4		
Switch	Description	Factory
1	Future Use - Switch should remain in OFF position.	OFF
2	Not Used	OFF
3	CFM per Ton Adjust - See Airflow Tables for desired	settings. Also SW1 - 5. OFF

Fig. 65 - Furnace Setup Switches and Description (Continued)

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