

Circulation Air Blower Data - *9MPV

Heating, Cooling & Continuous Airflow Settings

Continuous Blower (CFM) @ 0.10" Static

Switch Settings		Furnace Model			
#1	#2	50K	75K	100K	125K
0*	0*	540	540	700	703
0	1	660	660	860	821
1	0	780	780	1020	1000
1	1	900	900	1180	1160

*Factory Setting

Lo Heat Air Temperature Adjustment (° F)**

Switch Settings			Furnace Model			
#3	#4	#5	50K	75K	100K	125K
0**	0**	0**	0	0	0	0
0	0	1	1	1	1	1
0	1	0	2	2	2	2
0	1	1	4	3	5	6
1	0	0	-4	6	8	9
1	0	1	-6	-4	-5	-4
1	1	0	-10	-6	-9	-6
1	1	1	-12	-9	-11	-10

*Factory setting

Hi Heat Air Temperature Adjustment (° F)**

Switch Settings			Furnace Model			
#3	#4	#5	50K	75K	100K	125K
0**	0**	0**	0	0	0	0
0	0	1	3	2	3	3
0	1	0	6	4	5	6
0	1	1	12	6	9	10
1	0	0	-4	11	13	14
1	0	1	-6	-4	-4	-4
1	1	0	-9	-4	-7	-4
1	1	1	-12	-4	-9	-4

*Factory setting

**Approximate air temperature change from factory setting @ 0.20" static on high heat).

