

AIRFLOW ADDENDUM For *RC080-12B FURNACES

Model Number	Heating Input (Btuh)	Motor Speed	Motor HP	External Static Pressure (Inches Water Column)															
				0.1		0.2		0.3		0.4		0.5		0.6		0.7		0.8	
				CFM	Rise	CFM	Rise	CFM	Rise	CFM	Rise	CFM	Rise	CFM	Rise	CFM	Rise	CFM	Rise
*G6RC080(t)-12B *GF1RC080(t)-12B	80000	High*	1/2	1775	38	1724	39	1652	40	1583	42	1505	44	1430	46	1343	49	1226	54
		Med-High**		1417	47	1385	48	1339	50	1280	52	1224	54	1163	57	1097	61	1013	66
		Med-Low		1031	65	987	67	967	69	914	73	882	75	839	-	783	-	692	-
		Low		808	-	751	-	717	-	679	-	641	-	595	-	538	-	430	-

(t) Can be C or N

* Factory Set Cooling Speed

** Factory Set Heating Speed

- Not Recommended

- Notes:
1. Airflow rates of 1800 CFM or more require two return air connections. Data is for operation with filter(s).
 2. Temperature rises in the table are approximate. Actual temperature rises may vary.
 3. Temperature rises and airflows for external static pressures greater than 0.5 are for reference only. These conditions are not recommended.

O'Fallon, MO

NORDYNE



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