

AIRFLOW ADDENDUM FOR *RC120D-16C 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
*RC120D-16C *GC1RC120D16C	120,000	High* Med-High** Med-Low Low	3/4	2185	-	2130	-	2075	49	2010	50	1945	52	1865	55	1785	57	1690	60
				1945	53	1915	54	1865	55	1815	56	1760	58	1690	60	1615	63	1525	67
				1700	60	1645	62	1615	63	1600	64	1570	66	1490	68	1425	71	1345	76
				1230	-	1225	-	1200	-	1160	-	1145	-	1115	-	1080	-	1050	-

* 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



7084760

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