

# Cut size 7-1/4 X 5-1/2

## LGM/LCM 156U, 180U, 210U, 240U, 300U Staged

Parameter	Factory Setting					Field Setting	Description
	156U	180U	210U	240U	300U		
<b>Note: Any changes to Smoke CFM setting must be adjusted before the other CFM settings. Use SETTINGS &gt; RTU OPTIONS &gt; EDIT PARAMETERS</b>							
12	5200 CFM	6000 CFM	7000 CFM	8000 CFM	10000 CFM	CFM	Blower CFM during smoke detection.
<b>SETUP &gt; TEST &amp; BALANCE (can also use SETTINGS &gt; RTU OPTIONS &gt; BLOWER &gt; SPEEDS)</b>							
17	1150 CFM	1325 CFM	1550 CFM	1750 CFM	2200 CFM	CFM	Blower CFM during COOLING LOW operation.
14	4550 CFM	5250 CFM	6125 CFM	7000 CFM	8750 CFM	CFM	Blower CFM during COOLING HIGH operation.
13	5200 CFM	6000 CFM	7000 CFM	8000 CFM	10000 CFM	CFM	Blower CFM during Heating operation.
18	1150 CFM	1325 CFM	1550 CFM	1750 CFM	2200 CFM	CFM	Blower CFM during ventilation.
<b>SETUP &gt; TEST &amp; BALANCE (can also use SETTINGS &gt; RTU OPTIONS &gt; DAMPER)</b>							
9	0%	0%	0%	0%	0%	%	Damper min. position during LOW blower operation.
132	0%	0%	0%	0%	0%	%	Damper min. position during HIGH blower operation.
215	50%	50%	50%	50%	50%	%	Min. damper % for stg 1 power exhaust operation.
<b>SETTINGS &gt; RTU OPTIONS &gt; EDIT PARAMETERS</b>							
29	101%	101%	101%	101%	101%	%Open	Damper minimum position during G blower operation. (Setting parameter 29 to "101" disables parameter 29 and passes control to parameter 9 or 132)
219	75%	75%	75%	75%	75%	%	Min. damper % for stg 2 power exhaust operation.
216	10%	10%	10%	10%	10%	%	Deadband % for stage 1 power exhaust operation.
220	10%	10%	10%	10%	10%	%	Deadband % for stage 2 power exhaust operation.
224	100	100	100	100	100	Sec	Stage 1 power exhaust off-delay in seconds.
30	70%	70%	70%	70%	70%	%Speed	Minimum blower speed % for stage 2 power exhaust operation.

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