

LGH/LCH092H4M, 102H4M, 120H4M, 150H4M (2-Compressor) Staged Belt Drive						
Parameter	Factory Setting				Field Setting	Description
	092	102	120	150		
Note: Any changes to Smoke CFM setting must be adjusted before the other CFM settings. Use SETTINGS > RTU OPTIONS > EDIT PARAMETERS						
12	3000 CFM	3400 CFM	4000 CFM	5000 CFM	CFM	Blower CFM during smoke detection.
SETUP > TEST & BALANCE (can also use SETTINGS > RTU OPTIONS > BLOWER > SPEEDS)						
	3000 CFM	3400 CFM	4000 CFM	5000 CFM	CFM*	Blower CFM during heating.
	2700 CFM	2200 CFM	3600 CFM	4500 CFM	CFM*	Blower CFM during high speed (2 compressor) cooling.
	1950 CFM	3050 CFM	2600 CFM	3250 CFM	CFM*	Blower CFM during low speed (1 compressor) cooling.
	3000 CFM	3400 CFM	4000 CFM	5000 CFM	CFM*	Blower CFM during ventilation.
<i>*Once all four blower settings are entered, the target (highest of the heating and cooling settings) CFM will be displayed. Once the target CFM is saved, all other blower CFM are set by the Unit Controller.</i>						
SETUP > TEST & BALANCE (can also use SETTINGS > RTU OPTIONS > DAMPER)						
	0%	0%	0%	0%	%	Damper min. position during LOW blower operation.
	0%	0%	0%	0%	%	Damper min. position during HIGH blower operation.
	50%	50%	50%	50%	%	Min. damper % for stage 1 power exhaust operation.
SETTINGS > RTU OPTIONS > EDIT PARAMETERS						
29	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)
216	10%	10%	10%	10%	%	Deadband % for stage 1 power exhaust operation.



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