

This unit is equipped with the optional Smart Airflow™ system.

LGH/LCH036-060 Unit Parameter Settings				
Parameter Name	LCH/LGH Default Factory Settings			Field Set CFM Value
	036H4E	048H4E	060H4E	
SETTINGS > RTU OPTIONS > EDIT PARAMETER = 12				
Any changes to Smoke CFM setting must be adjusted before the other CFM settings.				
MSAV SMOKE CFM	1200 CFM	1600 CFM	2000 CFM	
SETUP > TEST & BALANCE > BLOWER				
BLOWER HEATING CFM	1200 CFM	1600 CFM	2000 CFM	
BLOWER COOLING HIGH CFM	1080 CFM	1440 CFM	1800 CFM	
BLOWER COOLING LOW CFM	780 CFM	1040 CFM	1300 CFM	
BLOWER VENTILATION CFM	450 CFM	600 CFM	750 CFM	
SETUP > TEST & BALANCE > DAMPER				
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.				
DAMPER OUTDOOR AIRFLOW CFM	0 CFM	0 CFM	0 CFM	

Installer: Configuration ID 1, position 7 needs to be set to either S or L. Circle applicable unit model number and record any CFM changes under “Field Set CFM Value” column. **Settings need to be recorded by installer for use when Unit Controller is replaced or reprogrammed.**



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