

FER FURNACE REVISIONS



FER UPDATE

In order to meet the upcoming Fan Energy Rating (FER) regulation, some minor airflow adjustments will be made to our S-Series and Legacy model families that will continue production past the FER date of July 3, 2019. This will not affect ordering, pricing, or quoting. These changes will be invisible to most customers, and only affects the airflow selection options on the IFC during the setup process.

Please see the charts below for details surrounding the changes being made.



Model Number	Revision Overview	Revision Details
XC95m	Constant fan CFM limited to 25% and 50% options (15th digit model change)	Constant Fan options will be limited to 25% and 50% Product literature will be updated accordingly
XC80	Constant fan CFM limited to 25% and 50% options (15th digit model change)	Constant Fan options will be limited to 25% and 50% Product literature will be updated accordingly
XV80	Adjusting airflow on model TUD2B080A9V3VB (no model change)	Removing high speed tap on gas heat and medium tap will become the new high Removing 3.5 ton equipment option Removing 450 CFM airflow option on 3 ton setup Product literature will be updated accordingly
S9V2	Adjusting airflow on models: S9V2B060U3PSBB, S9V2B060U4PSBB S9V2C100U4PSBB, S9V2C100U5PSBB S9V2B040D3PSBB, S9V2B060D3PSBB S9V2C100D5PSBB (15th digit model change)	Minor adjustments made to the personality module settings Heating and airflow tables will be updated accordingly in product literature
S9V2-VS	Adjusting airflow on models: S9V2B060U3VSAB S9V2C100U4VSAB (15th digit model change)	Minor adjustments made to the personality module settings Heating and airflow tables will be updated accordingly in product literature