



Condensing & Non-Condensing Gas Furnace Nomenclature Guide



Our nomenclature guide makes our model numbers easy to understand. As part of the FER project, we took this opportunity to align our non-condensing furnaces with the condensing furnaces. This change provides added identifiers for non-condensing furnaces including: tier, heating stages, cabinet width and motor identifier.

Through FER, the 80% nomenclature will change to match the existing 90% nomenclature.

Refer to the enclosed USB or HVACpartners for the FER Model Look-up Tool to help you learn these new model numbers. And for an added challenge go to My Learning Center to try out the Model Number Challenge Game.



2019 Nomenclatures

90% Gas Furnaces and 80% Gas Furnaces

Gas Furnaces	1	2	3	4	5	6-7	8-10	11	12-13	14	15	16
Title	Gas Furnace	Tier	Min. AFUE /Low NOx	Stages	Major Series	Cooling CFM (100s)	Heating Input (BTU/H)	Motor	Width	Voltage	Unused	Minor Series
Product #/Letter	9 8	8 8	7 0	M T	A A	48 36	060 045	C C	17 14	A A	— —	A A
Descriptions	80% 90%+	8 = Evolution® 3 = Ultra-Low NOx 2 = Preferred™ 1 = Legacy™ 0 = Base	0 = 80% 1 = 80% Low NOx 2 = 92% 5 = 95% 6 = 96% 7 = 97%	M = Modulation T = Two-Stage S = Single-Stage C = Single-Stage Communicating	A B C D	24 = 800 30 = 1000 36 = 1200 42 = 1400 48 = 1600 60 = 2000 66 = 2200	026 = 26,000 040 = 40,000 060 = 60,000	C = Comm. VS Constant Airflow (VCA) ECM E = Fixed-Speed Constant Torque (FCT) ECM V = VS Constant Torque (VCT) ECM	14 = 14.2" 17 = 17.5" 21 = 21.5" 24 = 24.5"	A = 110v/60Hz B = 230v/50Hz		A B C