



GE APPLIANCES

Air Handlers



Easier To: Do The Job



R454B Refrigerant

Compatible with R454B refrigerant, featuring a factory-installed refrigerant detection system with sensor and controller.



Durable Aluminum Alloy Tube & Fin Coils

Our coils have been rigorously tested under extreme climate conditions and subjected to 500 hours of salt spray, ensuring reliable performance on the coasts and everywhere in between.



Factory-Installed TXV

Factory-installed thermostatic expansion valves save you time, making each installation quicker and easier.



Longer Service Valve Connections

Longer service valves provide the flexibility to make connections your way. Whether you prefer mechanical or brazed connections, our units are designed to accommodate both.



Minimal Air Leakage

All models feature less than 2% air leakage and comply with ANSI/ASHRAE Standard 193-2010.



Corrosion-Resistant Drain Pans

Durable, corrosion-resistant polymer drain pans feature dual pipe drains, including primary and secondary (overflow) outlets.



Compatible Electric Heat Kits

Supports optional staged electric heat for flexible system configurations (230V only).

Easier To: Close The Sale



Air Quality

An antimicrobial drain pan helps prevent mold, mildew, and other unwanted microbes from entering the unit and the air in the home.



Ten-Year Limited Warranty

Double the standard five-year warranty by registering the unit. Translation: peace of mind for your homeowners. See warranty documentation for complete details.

Brought to you by



GE APPLIANCES
a Haier company

AIR&WATER
SOLUTIONS



NAS**E1TB5S Compact ECM Air Handlers

Model	Cabinet Design	Voltage	Fan Motor	AHRI Rated Nominal Capacity (1000 BTU/hr)	Dimensions (H" x W" x D")	Approx. Unit Weight (lbs)
NAS18E1TB5S	Compact One-Piece	115V or 208/230V	ECM 9-Speed Constant Torque	18	41.5 x 18.5 x 22	105.00
NAS24E1TB5S	Compact One-Piece	115V or 208/230V	ECM 9-Speed Constant Torque	24	41.5 x 18.5 x 22	127.00
NAS30E1TB5S	Compact One-Piece	115V or 208/230V	ECM 9-Speed Constant Torque	30	41.5 x 18.5 x 22	133.00
NAS36E1TB5S	Compact One-Piece	115V or 208/230V	ECM 9-Speed Constant Torque	36	43.5 x 18.5 x 22	163.00
NAS42E1TB5S	Compact One-Piece	115V or 208/230V	ECM 9-Speed Constant Torque	42	45.5 x 21.5 x 22	168.00
NAS48E1TB5S	Compact One-Piece	115V or 208/230V	ECM 9-Speed Constant Torque	48	47 x 21.5 x 22	186.00
NAS60E1TB5S	Compact One-Piece	115V or 208/230V	ECM 9-Speed Constant Torque	60	53.63 x 21.5 x 22	186.00

NAM**E1TA5S ECM Air Handlers

Model	Cabinet Design	Voltage	Fan Motor	AHRI Rated Nominal Capacity (1000 BTU/hr)	Dimensions (H" x W" x D")	Approx. Unit Weight (lbs)
NAM24E1TA5S	One-Piece	208/230V	ECM Constant Torque	24	46.25 x 18.5 x 22	120.65
NAM30E1TA5S	One-Piece	208/230V	ECM Constant Torque	30	47.75 x 18.5 x 22	126.35
NAM36E1TA5S	One-Piece	208/230V	ECM Constant Torque	36	54.38 x 21.5 x 22	154.85
NAM42E1TA5S	One-Piece	208/230V	ECM Constant Torque	42	54.38 x 21.5 x 22	159.60
NAM48E1TA5S	One-Piece	208/230V	ECM Constant Torque	48	55.75 x 21.5 x 22	176.70
NAM60E1TA5S	One-Piece	208/230V	ECM Constant Torque	60	60.5 x 21.5 x 22	176.70

NAM**V2TA5S / NAM**V1TA5S Variable Speed Air Handlers

Model	Cabinet Design	Voltage	Fan Motor	AHRI Rated Nominal Capacity (1000 BTU/hr)	Dimensions (H" x W" x D")	Approx. Unit Weight (lbs)
NAM24V2TA5S	Two-Piece	208/230V	Variable Speed	24	49.875 x 21.25 x 20.63	119.70
NAM30V2TA5S	Two-Piece	208/230V	Variable Speed	30	51.625 x 21.25 x 22.625	144.40
NAM36V2TA5S	Two-Piece	208/230V	Variable Speed	36	51.625 x 21.25 x 22.625	152.00
NAM42V2TA5S	Two-Piece	208/230V	Variable Speed	42	59.125 x 21.25 x 24.625	190.95
NAM48V2TA5S	Two-Piece	208/230V	Variable Speed	48	59.125 x 21.25 x 24.625	190.95
NAM60V2TA5S	Two-Piece	208/230V	Variable Speed	60	63.125 x 21.25 x 24.625	190.95
NAM18V1TA5S	One-Piece	208/230V	Variable Speed	18	44.25 x 18.5 x 22	99.75
NAM24V1TA5S	One-Piece	208/230V	Variable Speed	24	46.25 x 18.5 x 22	126.35
NAM30V1TA5S	One-Piece	208/230V	Variable Speed	30	47.75 x 18.5 x 22	126.35
NAM36V1TA5S	One-Piece	208/230V	Variable Speed	36	54.38 x 21.5 x 22	154.85
NAM42V1TA5S	One-Piece	208/230V	Variable Speed	42	54.38 x 21.5 x 22	159.60
NAM48V1TA5S	One-Piece	208/230V	Variable Speed	48	55.75 x 21.5 x 22	176.70
NAM60V1TA5S	One-Piece	208/230V	Variable Speed	60	60.5 x 21.5 x 22	176.70