RESIDENTIAL HEATING & COOLING PRODUCT AT-A-GLANCE FOLDOUT



No Hassle Replacement[™] limited warranty:

How does it work?

The No Hassle Replacement limited warranty offers a one-time new equivalent replacement unit should the compressor, outdoor coil or heat exchanger fail due to defect during the No Hassle Replacement period. The No Hassle Replacement limited warranty applies to deluxe products and varies in length of limited coverage - up to 10 years to the original purchaser.



What does that mean to your customers?

Simply this: If the compressor, outdoor coil or heat exchanger fails during the No Hassle Replacement limited warranty period, the customer has the option to:

- 1. Replace the unit.
- 2. Repair the unit.

It's a powerful selling tool that offers homeowners peace of mind. Use this superior warranty to build value in the products you sell. Mention it on every sales call.

Read the warranty certificate for details. Make sure you understand this important warranty before your next sales call. This warranty offers extra coverage in addition to the standard product limited warranty. Restrictions apply. See the most current and complete warranty certificate for further details.

COMPREHENSIVE ONLINE PRODUCT GUIDES!

With these online Product Guides, it's easy to access detailed information about the complete line of Tempstar® products via the Internet on your laptop, tablet or smartphone.

An Chartonan	HART PLANS	AND COLO	providentical costa	UN CAMOR
18.718963D	MAL ROOM MULCS	NOLDH MINER	ALCORD MUS	CONTRACT & MC
IIII and	and the second se	Welc	ome	
-	14	Welc	ome r heldestal Protast Date. Bio art	in tai wil proide yn with
-		Weissree to a dealed produ	7,531,765,555,651,755,55	ine tool will provide you with otar" product line. Our products
11 m		Weicover to a detailed produ- tro built with th	e Amiciostul Product Galda. Bristeri et Information on our complete Turry	ins teel will provide you with edar" product live. Our products as made them taugher, quinter,



Access Instructions:

Go to www.GoTempstar.com. · Click on "Product Information" at the top of the screen. Scroll down to "Residential Product Guide" or "Commercial Product Guide" and you're there



The process of matching split systems can be time-consuming and lead to information overload. Now you can search for Tempstar[®] equipment using our online database for split system air conditioning and heat pump combination ratings.

How to find it: Look on www.GoTempstar.com under Product Information.

It's Easy to Use!

Specific to Tempstar systems, the database incorporates these user-friendly features

- Drop-down lists showing all model numbers, so there's no need to type in part of a model number
- Option to specify indoor (coil) model, or search all indoor models
- Option to specify furnace model, or search all furnaces
- Option to search with a minimum SEER
- Export an unlimited number of results to an Excel file for even easier sorting and comparing
- Includes combinations that are "archived" in the AHRI database
- AHRI reference numbers are included for every combination

The database pulls data directly from AHRI but

simplifies the user interface and makes it easier to find what you're looking for. When a given model is no longer in production, the combinations are still retained in the database. If you have New Old Stock-new (unused) equipment that's been in inventory so long that AHRI has dropped the combination-this new database makes it easy to find.

Best of all, using the database allows you to make the results as broad or as narrow as you wish and makes it easy to drill-down on the specific equipment you're looking for without wading through every brand in the industry.





Or... Scan this QR code with your smartphone

It's Easier to **Find Split-System** Matches... with Our **Online Database!**



Technical L	FORMATION & BUSINESS iterature
CEE – Direc Products	story of Efficient
Combinatio	n Ratings Database
Commercial	l Photos
Consumer C	Color Literature

SEE WWW.GOTEMPSTAR.COM FOR THE MOST CURRENT AND COMPLETE WARRANTY CERTIFICATE, TECHNICAL INFORMATION AND FURTHER DETAILS

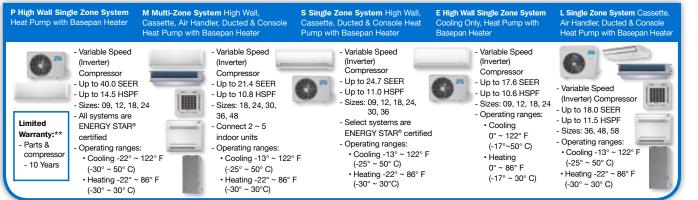
DUCTLESS SYSTEMS

Limited Warranties:

No Hassle Replacement

- Parts - 10 Yrs.

- 5 Yrs.



SMALL PACKAGED PRODUCTS (ALL R-410A REFRIGERANT) - FOOTPRINT ON ALL CONVERTIBLE SMALL PACKAGED PRODUCTS LESS THAN 48" WIDE!



No Hassle Replacement

- 3 Yrs.

with tin-coated coil models

- Aluminized steel tubular heat exchanger High-efficiency ECM blower motor
- Dehumidification mode
- Optional I ow Cabinet Air Leakage
- model available
- 2 5 ton capacities

Limited Warranties**

- Heat exchanger - 15 Yrs.

- Dual fuel gas heat and electric heat pump
- Aluminized steel tubular heat exchanger
- High-efficiency ECM blower motor
- Optional Low Cabinet Air Leakage model available

Packaged AC (PA) & Packaged HP (PH)



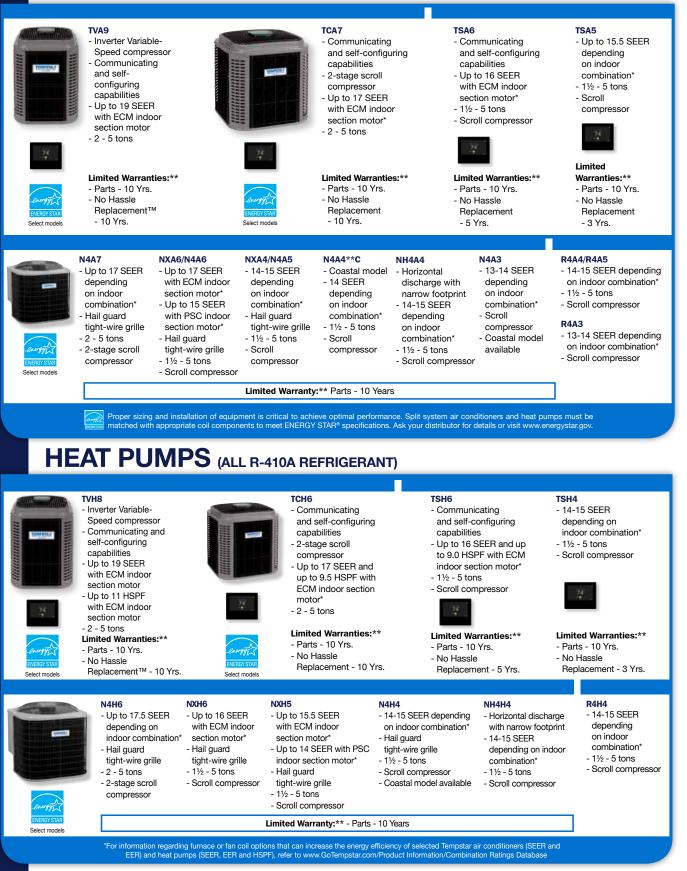
- High-efficiency FCM blower motor Round ducts (rectangle return on 42 - 60) Tin-coated copper evaporator coil 2 - 5 ton capacities
- All models 2% Air Leakage compliant

Limited Warranty:** - Parts - 10 Yrs.



RESIDENTIAL HEATING & COOLING PRODUCTS

AIR CONDITIONERS (ALL R-410A REFRIGERANT)



GEOTHERMAL HEAT PUMPS

	HP Series	HB Series	HS Split Series	HW Water-to-Water Series
	HP - Up to 24.5 EER, 4.0 COP (closed loop) - Up to 30 EER, 4.6 COP (open loop) - 2-stage scroll compressor - ECM blower - Vertical upflow, downflow, horizontal - 2 - 6 tons	HB - Up to 21.7 EER, 4.3 COP (closed loop) - Up to 28.1 EER, 5.2 COP (open loop) - Scroll compressor (rotary in 018 size) - Constant torque blower motor - Vertical upflow, horizontal - 1½ - 5 tons	HS - Up to 28.8 EER, 4.6 COP (closed loop) - Up to 29.1 EER, 5.2 COP (open loop) - 2-stage scroll compressor - Use with furnace or fan coil - 2 - 5 tons	HW - Up to 22.1 EER, 3.15 COP (closed loop) - Up to 26.3 EER, 3.7 COP (open loop) - Two-stage scroll compressor - Hydronic applications - 2 - 5 tons
Limited Warran	nties:** on HP, HS, HW: - No hassle Ro nties:** on HB: - Parts - 10 Years - L	abor - 5 Years		
F97CMN - Up to 98 - 60 - 120 - Modulati	MBTUh - 60 - 120 N	1BTUh - 40	VTN o to 96% AFUE - 120 MBTUh stage heat	F95CSU - Up to 95% AFUE - 60 - 100 MBTUh - Single-stage heat

Communicating and selfconfiguring capabilities configuring capabilities - Variable-Speed Constant Variable-Speed Constant Airflow ECM blower motor Airflow ECM blower motor - 5-stage cooling compatible - Heat exchanger - Lifetime - 5-stage cooling compatible - Parts - 10 Yrs - No Hassle Limited Warranties:* Replacement - 5 Yrs. - Heat exchanger - Lifetime - Parts - 10 Years Select mode - No Hassle Replacement[™] - 10 Years N95ESN N96VSN N92ESN - Up to 92.1% AFUF Up to 96% AFUE - Up to 96% AFUE 40 - 120 MBTUh - 26 - 140 MBTUh - 40 - 120 MBTUh Single-stage heat - Single-stage heat Single-stage heat Variable-Speed Constant Fixed-Speeds Constant - Fixed-Speeds Torque ECM blower motor Torque ECM blower motor Constant Torque I ow NOx N95ESN - Low Nox FCM blower moto N95ESU - Ultra Low NOx - Low NOx Limited Warranties** 60-100 MBTUH - Heat exchanger - Lifetime Limited Warranties:* - Parts - 10 Yrs. - Heat exchanger - Lifetime Limited Warra - Parts - 10 Yrs.

80% GAS FURNACES

4	F80CTL - 45 - 135 MBTUh - Variable-Speed Constant Airflow ECM blower motor - Communicating and self- configuring capabilities - 33.3-inches tall - 2-stage heat - 5-stage cooling compatible - Low NOx Limited Warranties:** - Heat exchanger - Lifetime	F80CSU - 40 - 100 MBTUh - Variable-Speed Constant Airflow ECM blower motor - Communicating and self- configuring capabilities - 33.3-inches tall - Single-stage heat - 2-stage cooling compatible compatible - Ultra-Low NOx Limited Warranties:**	N80VSLN80ESN- 45 - 110 MBTUh- 45 - 110 MBTUh- 45 - 155 MBTUh- Fixed-Speeds Constant Torque- 45 - 135 MBTUh- Korstant TorqueECM blower motor- 33.3-inches tall- Single stage heat- 2-stage cooling compatible- Low NOX- Single-stage heat- Single-stage heat- Low NOX- Low NOX- Ultra-low NOX (N80ESU) 40-100 MBTUh- Ultra-low NOX MBTUh- Ultra-low NOX MBTUh
	- Parts - 10 Yrs. - No Hassle Replacement™ - 10 Yrs.	 Heat exchanger - Lifetime Parts - 10 Yrs. No Hassle Replacement[™] - 5 Yrs. 	Limited Warranties:**

Maximum Strength Warranties include: - Tempstan[®] gas and oil furnaces, and R-410A based air conditioners, heat pumps, coils, and small packaged products carry a ten (10) year limited warranty, Timely registration required for 10 year limited parts warranty and lifetime limited warranty to original anytication and properly registration required for 10 year limited warranty, and reading and coil furnaces, and R-410A based air conditioners, heat pumps, coils, and small packaged products carry a ten (10) year limited warranty. Timely registration required for 10 year limited warranty on parts (including compressor and coil) to original owner when installed in a residential application and properly registration required for 10 year limited warranty and lifetime limited warranty to original averanty and lifetime limited warranty on parts (including compressor and coil) to original owner when installed in a residential application and properly registration required for 10 year limited warranty contained parts (including compressor and coil) to original averanty and lifetime limited warranty on parts (including compressor and coil) to original averanty and lifetime limited warranty on parts (including compressor and coil) to original averanty and lifetime limited warranty on parts (including compressor and coil) to original averanty and lifetime limited warranty on parts (including compressor and coil) to original averanty and lifetime limited warranty on parts (including compressor and coil) to original averanty and lifetime limited warranty on parts (including compressor and coil) to original averanty averanty and lifetime limited warranty on parts (including compressor and coil) to original averanty avera where (registration is not required for 10 year or 20 years for heat exchanger awaranty. Limited waranty period is 5 years for parts and twenty (20) years for heat exchanger to original owner if not registration. Please see warranty certificate for further details, restrictions, and registration instructions. - The No Hassie Replacement in introdice warranty period is 5 years for parts and twenty (20) years for heat exchanger to original owner should the compressor, condens of instructions, and registration instructions. - The No Hassie Replacement interview arranty period is 5 years for parts and twenty (20) years for heat exchanger to original owner should the compressor, condens of instructions, and registration instructions. - The No Hassie Replacement is period. Split system units must be matched with an approved indoor coil or fan coil with TXV or piston metering device. Written authorization from your Tempstar distributor is required prior to replacing any unit. This warranty is a supplement to the standard product limited warranty. Restrictions apply. See www.gotempstar.com for the most current and complete warranty certificate for further details.



INDOOR AIR QUALITY

FN1AAF - Negative Air

Machine and Air Scrubber

- 99.97% efficient long-life HEPA filter

Standard MERV 7 or higher pre-filter

- Minimum 200 CFM, Maximum 1500

Meets or exceeds ASHRAE Standard

- Portable and adaptable to nearly any

170: Ventilation of Health Care Facilities

removes particles as small as 0.3

OptiClean[™]

microns

CEM

Limited

1 vear

Warranty

Torque ECM blower motor 2-stage cooling compatible Limited Warranties:

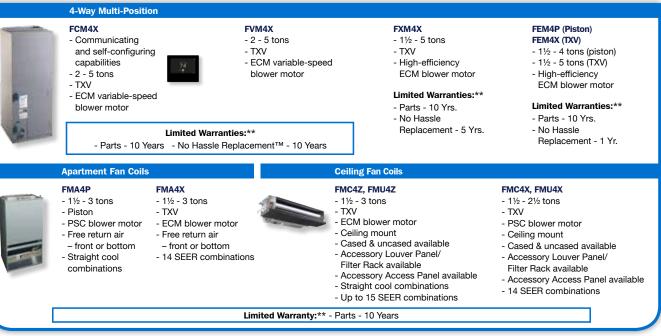
- Ultra-Low NOx Limited Warranties:* - Heat exchanger - Lifetime - Parts - 10 Yrs. - No Hassle Replacement Limited Warranty - 5 Yrs

E	R95ESN - Up to 96% AFUE - 26 - 140 MBTUh - Single-stage heat - Fixed-Speeds Constant Torque ECM blower motor - R95ESN - Low NOx - R95ESU - Ultra Low NOx; 60-100 MBTUH	R92ESN - Up to 92.1% AFUE - 40 - 120 MBTUh - Single-stage heat - Fixed-Speeds Constant Torque ECM blower motor - Low NOx	
nties	s:** - Heat exchanger - 20 Years	- Parts - 10 Years	

OIL FURNACES



FAN COILS



COILS



^{© 2020} Carrier Part No. 40122600908 Printed 12/20

This summary information is correct at time of publication; please check specification sheets for complete & most up-to-date details. Illustrations and photographs are only representative. Some product models may vary. As part of its commitment to quality. Carrier reserves the right to change specifications on its products without notice