ATWOOD FURNACE ADVANTAGES THE NEXT GENERATION OF RV FURNACES



			COMPETITION
MOST DUCT CONFIGURATIONS	The most duct configurations in the industry provides additional heating runs for maximum air distribution and floor plan flexibility.	 Image: A start of the start of	X
VERTICAL OR HORIZONTAL MOUNTING	Vertical or horizontal mounting options on all series allow for increased flexibility in design.	\checkmark	X
QUIETER OPERATION	Radius tubing allows air to move more freely, reducing air turbulence for a 20% quieter furnace.	√	X
WEIGHT CONSCIOUS	The use of composite materials provide a weight savings of up to 14%.	\checkmark	X
EFFICIENT AIRFLOW	Atwood furnaces produce 44% more air flow, which means a more		×



EFFICIENT AIRFLOW

RESIDENTIAL DESIGN

effective furnace that requires less energy to operate.

BENEFIT

The next generation of RV furnaces are engineered with an innovative tubular heat exchanger exclusive to Atwood. Smarter, lighter, and faster, Atwood furnaces maximize air distribution to reach desired temperature quicker.

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