



**PRO**  
PARTNER™

TURN TO A  
**PRO**

GET PEACE-OF-MIND WITH  
A RHEEM-RECOGNIZED  
**PRO PARTNER CONTRACTOR**

When you need an independent heating and cooling contractor you can trust, go with a pro—**Rheem® Pro Partner™**.

The elite professionals who have earned the honor of being called a Rheem Pro Partner are a cut above other contractors. These pros are simply more knowledgeable about supplying, installing and servicing Rheem residential solutions.

To maintain their eligibility, Pro Partners must achieve a minimum 4-star customer rating each year, based on Rheem-validated online reviews from real homeowners like you. Simply put, Pro Partners are held to the highest standards of customer service, professional training and industry expertise.



**PRESTIGE** series

High Efficiency Heat Pump

Energy Star Enabled



# WHY CHOOSE A PRO PARTNER?



## You Can Trust Pro Partners to Provide an Experience that's Truly Top-of-the-Industry

- **Evaluation** – To ensure our Pro Partners continually deliver exceptional customer service and meet the highest program standards, Rheem® reevaluates our pros each year
- **Accountability** – Dependable, safe and satisfactory installation and service of high-performing Rheem products is so important to your experience that Rheem holds Pro Partners accountable for everything they do
- **Authentication** – Providing trusted, customer-recommended service is one of the hallmarks of the Pro Partner program, so Rheem authenticates online ratings & reviews



## Pro Partners Receive Elite Program Benefits that Pass Directly to You

- **Expertise** – Every year, Pro Partners complete advanced technical and professional training, so they become experts in providing you with the best service and advice on all Rheem technologies and solutions
- **Value** – With exclusive Pro Partner financing options and promotional offers, Pro Partners can offer you a better value on Rheem equipment and installations—making it easier to afford the solution that's best for you

**CONTACT US**  
TO LEARN MORE



HEATING  COOLING