

## ENERGY STAR CERTIFIED Gas Water Heaters

## Rheem - Gas Storage : PROP G40-50\* RH HE EC3

Prescription2408646ENERGY STAR Partner:Rheem Sales Company, Inc.Brand Name:RheemModel Name:Gas StorageModel Number:PROP 640-50* RH HE EC3Connected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:YesENERGY STAR Certified:YesType:Gas StorageFuel:Natural Gas, PropaneMax. Amps:7.0Your Type:Power Direct VentMax. Input Rate for Gas Products (Btu/hr):50000Draw Pattern (Intended Usage):High-UsageFirst Hour Rating (gallons):88Uniform Energy Factor (UEF):0.9Height to Vent (Intends):10.0Vent Size 1 (inches):2Storage Volume (gallons):3Storage Volume (inches):3Jong Vent Size 1 (inches):2At Height (inches):3At Height (inches):3At Height (inches):4.18Tank Diamet (inches):4.19Tank Diamet (inches):4.19Tank Diamet (inches): <t< th=""><th>Specifications</th><th></th></t<>	Specifications	
ENERGY STAR Partner:Rheem Sales Company, Inc.Brand Name:RheemModel Name:Gas StorageModel Number:PROP G40-50* RH HE EC3Connected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:YesENERGY STAR Certified:YesType:Gas StorageFuel:Natural Gas, PropaneMax. Amps:7.0Vent Type:S0000Daw Pattern (Intended Usage):High-UsageFirst Hour Ratin (gallons):88Recovery Efficiency (%):9.7.0Recovery Efficiency (%):0.0Vent Size 1 (inches):0.0Storage Volume (gallons):3.Att Size 2 (inches):3.Storage Volume (gallons):1.8.Storage Volume (gallons):3.Att Height (inches):1.8.Storage Volume (gallons):3.Att Height (inches):2.4.Storage Volume (gallons):3.Storage Volume (ga	•	
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First Hour Rating (gallons):88Uniform Energy Factor (UEF):0.9Therms/year for Natural Gas:188Recovery Efficiency (%):97.0Height to Vent (inches):10.0Vent Size 1 (inches):2Vent Size 2 (inches):3Storage Volume (gallons):40Tank Diameter (inches):21.8Tank Height (inches):54.5Date Certified:2024-11-04	Max. Input Rate for Gas Products (Btu/hr):	50000
Uniform Energy Factor (UEF):0.9Therms/year for Natural Gas:188Recovery Efficiency (%):97.0Height to Vent (inches):10.0Vent Size 1 (inches):2Vent Size 2 (inches):3Storage Volume (gallons):40Tank Diameter (inches):21.8Tank Height (inches):54.5Date Certified:2024-11-04	Draw Pattern (Intended Usage):	High-Usage
Therms/year for Natural Gas:188Recovery Efficiency (%):97.0Height to Vent (inches):10.0Vent Size 1 (inches):2Vent Size 2 (inches):3Storage Volume (gallons):40Tank Diameter (inches):21.8Tank Height (inches):54.5Date Certified:2024-11-04	First Hour Rating (gallons):	88
Recovery Efficiency (%):97.0Height to Vent (inches):10.0Vent Size 1 (inches):2Vent Size 2 (inches):3Storage Volume (gallons):40Tank Diameter (inches):21.8Tank Height (inches):54.5Date Certified:2024-11-04	Uniform Energy Factor (UEF):	0.9
Height to Vent (inches):10.0Vent Size 1 (inches):2Vent Size 2 (inches):3Storage Volume (gallons):40Tank Diameter (inches):21.8Tank Height (inches):54.5Date Certified:2024-11-04	Therms/year for Natural Gas:	188
Vent Size 1 (inches):2Vent Size 2 (inches):3Storage Volume (gallons):40Tank Diameter (inches):21.8Tank Height (inches):54.5Date Certified:2024-11-04	Recovery Efficiency (%):	97.0
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Tank Height (inches):54.5Date Certified:2024-11-04	Storage Volume (gallons):	40
Date Certified:     2024-11-04	Tank Diameter (inches):	21.8
	Tank Height (inches):	54.5
Markets: United States, Canada	Date Certified:	2024-11-04
	Markets:	United States, Canada

Captured On: 06/09/2025