

Rinnai - (RX160I) REU-NB2530FF-US : (RX160I) REU-NB2530FF-US

SpecificationsENERGY STAR Varique ID:3387731ENERGY STAR Partner:Rinnai America CorporationBrand Name:RinnaiModel Name:(RX160) REU-NB2530FF-USModel Number:(RX160) REU-NB2530FF-USConnected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:YesType:Gas TanklessFuel:NoMax. Anps:4.0Vent Type:Power Direct VentMax.Input Rate for Gas Products (Btu/hr):160000Maximum Gallons Per Minute:4.6Draw Pattern (Intended Usage):High-UsageUnform Energy Factor (UEF):0.97Recovery Efficiency (%):98.0Height to Vent (inches):25.8Storage Volume (gallons):11.4Tank Height (inches):25.8Vent Stea (inches):25.8Vent Height (inches):25.8Max Height (inches):25.8		
ENERGY STAR Partner:Rinnai America CorporationBrand Name:RinnaiModel Name:(RX160) REU-NB2530FF-USModel Number:(RX160) REU-NB2530FF-USConnected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:YesFuel:Natural Gas, PropaneMax. Amps:4.0Ven Type:Power Direct VentMax. Input Rete for Gas Products (Btu/h):160000Maxinum Gallons Per Minute:0.97Therms/year for Natural Gas:19.9High-Usage19.0Matural Cas, Progene10.0Max. Input Rete for Gas Products (Btu/h):160000Maxinum Gallons Per Minute:0.97Therms/year for Natural Gas:19.119.019.0Matural Cas, Progene10.0Maxinum Gallons Per Minute:0.97Concertificiency(%):0.97Recovery Efficiency(%):0.97Star Cas	Specifications	
Brand Name:RinnaiModel Name:(RX160) REU-NB2530FF-USModel Number:(RX160) REU-NB2530FF-USConnected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:YesType:Gas TanklessFuel:Natural Gas, PropaneMax. Amps:0Yomo Direct VentMaximun Gallons Per Minute:16000Maximun Gallons Per Minute:0.9Uniform Energy Factor (UEF):0.9Namery Efficiency (%):9.8.0Net Stage Volume (gallons):2.5.8Kata Igan Part (Inches):1.4.4Tax Diametr (Inches):1.4.4Mater Heater Michtiches):2.8.8Mater Heater Michtiches):2.8.8Mater Heater Michtiches):3.8.8Mater Heater With (Inches):3.8.8Mater Heater With (Inches):3.8.2Mater Heater With (Inches):3.202-0125Mater Certified:3.202-0125	ENERGY STAR Unique ID:	3387731
Model Name:(RX1601) REU-NB2530FF-USModel Number:(RX1601) REU-NB2530FF-USConnected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:YesType:Gas TanklessFuel:Natural Gas, PropaneMax. Amps:4.0Vent Type:Power Direct VentMax. Input Rate for Gas Products (Btu/hr):16000Maximun Gallons Per Minute:4.6Draw Pattern (Intended Usage):0.97Uniform Energy Factor (UEF):0.97Recovery Efficiency (%):9.8.0Net Size 1 (inches):2.5.8Storage Volume (gallons):1.4.4Tank Diameter (inches):1.4.4Tank Height (inches):2.5.8Water Heater Depth (inches):1.8.5Water Heater Width (inches):8.0.3Mater Height (inches):1.8.5Water Heater Width (inches):2.0.2Mater Height (inches):2.0.2Mater Height (inches):3.0.2Mater Height (inches):3.0.2<	ENERGY STAR Partner:	Rinnai America Corporation
Model Number:(RX10) REU-NB2530FF-USConnected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:YesType:Gas TanklessFuel:Natural Gas, PropaneMax. Amps:4.0Vent Type:Power Direct VentMax. Input Rate for Gas Products (Btu/hr):160000Maximun Gallons Per Minute:4.6Draw Pattern (Intended Usage):199-UsageUniform Energy Factor (UEF):0.97Recovery Efficiency %):98.0Patter Start (Inches):21Storage Volume (gallons):1.4Tak Diameter (inches):1.4Tak Height (Inches):25.8Water Heater Depth (inches):1.4Mater Heater Mitt, finches):1.4Mater Height (Inches):1.4Mater	Brand Name:	Rinnai
Connected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:YesType:Gas TanklessFuel:Natural Gas, PropaneMax. Amps:4.0Yent Type:Power Direct VentMax. Input Rate for Gas Products (Btu/hr):160000Max. Input Rate for Gas Products (Btu/hr):0.97Therms/year for Natural Gas:175Recovery Efficiency (%):98.0Vent Size 1 (inches):20.3Storage Volume (gallons):0Tank Diameter (inches):11.4Tank Height (inches):25.8Water Heater Depth (inches):25.8Water Height (inches):18.5Water Height (inches):18.5Mater Height (inches):20240125	Model Name:	(RX160I) REU-NB2530FF-US
Tax Credit Eighle:YesENERGY STAR Certified:YesType:Gas TanklessFuel:Natural Gas, PropaneMax. Amps:4.0Yent Type:Power Direct VentMax. Input Rate for Gas Products (Btu/hr):16000Maximum Gallons Per Minute:4.6Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.97Recovery Efficiency (%):9.8.0Natisult Ovent (inches):2.5.8Storage Volume (galons):1.4.4Tank Diameter (inches):3.5.3Tank Height (inches):2.5.3Water Heater Method:3.6.3Water Heater Mittickes):3.6.3Water Height (inches):3.6.3Mater Height (inche	Model Number:	(RX160I) REU-NB2530FF-US
ENERGY STAR Certified:YesType:Gas TanklessFuel:Natural Gas, PropaneMax. Amps:4.0Vent Type:Power Direct VentMax. Input Rate for Gas Products (Btu/h):160000Maximum Gallons Per Minute:4.6Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.97Recovery Efficiency (%):98.0Patter (Inches):25.8Vent Size 1 (Inches):1.14Tank Height (Inches):5.8Vater Height (Inches):1.4Storage Volume (gallons):1.14Tank Height (Inches):5.8Water Heter Depth (Inches):1.4Mater Height (Inches):1.4Mater Height (Inches):1.4Mater Height (Inches):1.4Mater Height (Inches):1.4Mater Height (Inches):2.8Mater Height (Inches):2.8Mater Height (Inches):3.8Mater Height (Inch	Connected Capable:	No
Type:Gas TanklessFuel:Natural Gas, PropaneMax. Amps:4.0Vent Type:Power Direct VentMax. Input Rate for Gas Products (Btu/hr):160000Maxinum Gallons Per Minute:4.6Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.97Therms/year for Natural Gas:9.0Recovery Efficiency (%):9.0Vent Size 1 (inches):2Storage Volume (gallons):1.14Tank Height (inches):2.8Vater Heider Minches):1.4Mater Height (inches):2.5Water Height (inches):5.8Mater Height (inches):1.4Mater Height (inches):1.4Mater Height (inches):5.8Mater Height (inches):1.4Mater Height (inches):1.4Mater Height (inches):2.8Mater Height (inches):3.6Mater Height (Tax Credit Eligible:	Yes
Fuel:Natural Gas, PropaneFuel:Natural Gas, PropaneMax. Amps:4.0Vent Type:Power Direct VentMax. Input Rate for Gas Products (Btu/hr):160000Maximun Gallons Per Minute:4.6Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.97Peresverg Efficiency (%):98.0Recovery Efficiency (%):92.6Vent Size 1 (inches):1.4Storage Volume (gallons):1.4Tank Height (inches):25.8Water Heater Meight, inches):25.8Water Heater Height (inches):25.8Water Heater With (inches):26.8Water Heater Height (inches):26.8Water Heater Height (inches):26.8Water Heater Height (ENERGY STAR Certified:	Yes
Max. Amps:.4.0Vent Type:Power Direct VentMax. Input Rate for Gas Products (Btu/hr):160000Maximum Gallons Per Minute:4.6Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.97Therms/year for Natural Gas:9.80Recovery Efficiency (%):25.83Vent Size 1 (inches):0Tak Diameter (inches):1.4Tak Pattern (inches):1.4Vatter Height (inches):1.4Storage Volume (gallons):1.4Tak Height (inches):1.4Storage Type (inches):1.4Max Height (inches):1.4Storage Type (inches):1.4Storage Type (inches):1.4Max Height (inches):1.4Storage Type (inches):1.4Max Height (inches):1.4Mater Height (inches):1.4Storage Type (inches):1.4Mater Height (inches):1.4Mater Heig	Туре:	Gas Tankless
Vent Type:Power Direct VentMax. Input Rate for Gas Products (Btu/hr):160000Maximum Gallons Per Minute:4.6Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.97Recovery Efficiency (%):98.0Height to Vent (inches):25.8Vent Size 1 (inches):1.4Tank Piameter (inches):25.8Tank Height (inches):25.8Vater Heater Depth (inches):1.4Storage Volume (gallons):1.4Mater Height (inches):25.8Mater Heater Mith (inches):25.8Mater Heater Mith (inches):1.4Mater Height (inches):25.8Mater Height (inches):25.8Mater Heater Mith (inches):25.8Mater Height (inches):25.8 <td< th=""><th>Fuel:</th><th>Natural Gas, Propane</th></td<>	Fuel:	Natural Gas, Propane
Max. Input Rate for Gas Products (Btu/hr):160000Maximum Gallons Per Minute:4.6Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.97Recovery Efficiency (%):98.0Recovery Efficiency (%):25.8Vent Size 1 (inches):0Storage Volume (gallons):0Tank Height (inches):11.4Vater Heater Depth (inches):25.8Water Heater Midth (inches):25.8Water Heater Width (inches):25.8Date Certified:25.8Date Certified:25.8<	Max. Amps:	4.0
Maximum Gallons Per Minute:4.6Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.97Therms/year for Natural Gas:175Recovery Efficiency (%):98.0Height to Vent (inches):25.8Vent Size 1 (inches):0Storage Volume (gallons):11.4Tank Diameter (inches):15.8Water Heater Depth (inches):55.8Water Heater Depth (inches):55.8Water Heater Width (inches):25.8Date Certified:0.9Output:0.9Storage Volume (gallons):0.9Date Certified:0.9Output:0.9Date Certified:0.9Date Certified:0.9 <th< th=""><th>Vent Type:</th><th>Power Direct Vent</th></th<>	Vent Type:	Power Direct Vent
Praw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.97Therms/year for Natural Gas:175Recovery Efficiency (%):98.0Height to Vent (inches):25.8Vent Size 1 (inches):0Storage Volume (gallons):11.4Tank Diameter (inches):25.8Water Height (inches):15.4Vater Height (inches):25.8Vater Height (inches):26.9Vater Height (inches):26.9Vater Height (inches):26.9Vater Height (inches):26.9Vater Height (inches):26.9Vater Height (inches):26.9	Max. Input Rate for Gas Products (Btu/hr):	160000
Uniform Energy Factor (UEF):0.97Therms/year for Natural Gas:175Recovery Efficiency (%):98.0Height to Vent (inches):25.8Vent Size 1 (inches):2Storage Volume (gallons):0Tank Diameter (inches):11.4Tank Height (inches):25.8Water Heater Depth (inches):25.8Vater Heater Leight (inches):11.4Storage Volume (gallons):25.8Date Cretified:2024-01-25	Maximum Gallons Per Minute:	4.6
Therms/year for Natural Gas:175Recovery Efficiency (%):98.0Height to Vent (inches):25.8Vent Size 1 (inches):2Storage Volume (gallons):0Tank Diameter (inches):11.4Tank Height (inches):25.8Water Heater Depth (inches):11.4Water Heater Midth (inches):25.8Water Heater Width (inches):16.5Date Certified:2024-01-25	Draw Pattern (Intended Usage):	High-Usage
Recovery Efficiency (%):98.0Height to Vent (inches):25.8Vent Size 1 (inches):2Storage Volume (gallons):0Tank Diameter (inches):11.4Tank Height (inches):25.8Water Heater Depth (inches):11.4Vater Heater Midth (inches):25.8Water Heater Width (inches):18.5Vater Heater Width (inches):10.5Vater Heater Height (inches):10.5 <tr< th=""><th>Uniform Energy Factor (UEF):</th><th>0.97</th></tr<>	Uniform Energy Factor (UEF):	0.97
Height to Vent (inches):25.8Vent Size 1 (inches):2Storage Volume (gallons):0Tank Diameter (inches):11.4Tank Height (inches):25.8Water Heater Depth (inches):11.4Water Heater Height (inches):15.8Water Heater Width (inches):8.5Date Certified:2024/01-25	Therms/year for Natural Gas:	175
Vent Size 1 (inches):2Storage Volume (gallons):0Tank Diameter (inches):11.4Tank Height (inches):25.8Water Heater Depth (inches):11.4Vater Heater Height (inches):25.8Water Heater Height (inches):25.8Water Heater Width (inches):25.8Vater Heater Width (inches):20.8Vater Heater Width (inches):8.5Vater Heater Width (inches):20.24-01-25	Recovery Efficiency (%):	98.0
Storage Volume (gallons):0Tank Diameter (inches):11.4Tank Height (inches):25.8Water Heater Depth (inches):11.4Vater Heater Height (inches):25.8Water Heater Width (inches):18.5Date Certified:2024-01-25	Height to Vent (inches):	25.8
Tank Diameter (inches):11.4Tank Height (inches):25.8Water Heater Depth (inches):11.4Water Heater Height (inches):25.8Water Heater Width (inches):25.8Date Certified:024-01-25	Vent Size 1 (inches):	2
Tank Height (inches):25.8Water Heater Depth (inches):11.4Water Height (inches):25.8Water Heater Width (inches):18.5Date Certified:2024-01-25	Storage Volume (gallons):	0
Water Heater Depth (inches):11.4Water Heater Height (inches):25.8Water Heater Width (inches):18.5Date Certified:2024-01-25	Tank Diameter (inches):	11.4
Water Heater Height (inches):25.8Water Heater Width (inches):18.5Date Certified:2024-01-25	Tank Height (inches):	25.8
Water Heater Width (inches):18.5Date Certified:2024-01-25	Water Heater Depth (inches):	11.4
Date Certified: 2024-01-25	Water Heater Height (inches):	25.8
	Water Heater Width (inches):	18.5
Markets: United States, Canada	Date Certified:	2024-01-25
	Markets:	United States, Canada

Captured On: 04/25/2025