

## American - GPCX-50L 1\*\* : PCG82-50S65L 1\*\*

SpecificationsENERGY STAR Vinque ID:3798668ENERGY STAR Partner:A.O. Smith CorporationBrand Name:AmericanModel Name:GPCX-50L 1**Model Number:PCG82-5056L 1**Connectd Capable:NoTax Credit Eligible:YesENERGY STAR Certified:YesFUREGY STAR Certified:Vatural Gas, PropaneMutral Gas, PropaneNoYau:SoloYau:SoloYau:SoloYau:SoloYau:SoloYau:NoYau:SoloYau:SoloYau:NoYau:SoloYau:SoloYau:NoYau:SoloYau:SoloYau:NoYau:Solo <tr< th=""><th></th><th></th></tr<>		
ENERGY STAR Partner:A.O. Smith CorporationBrand Name:AmericanModel Name:GPCX-50L 1**Model Number:PCG82-50S65L 1**Connected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:YesType:Gas StorageFuel:Natural Gas, PropaneMax. Amps:2.0Vent Type:Power VentMax. Input Rate for Gas Products (Btu/hr):65000Draw Pattern (Intended Usage):High-UsageFirst Hour Rating (gallons):118Uniform Energy Factor (UEF):0.9Recovery Efficiency (%):92.0Yent Size 1 (inches):3.5Storage Volume (gallons):4Tart Size 2 (inches):4.2Ant Bigat Partner (inches):2.0Tart Natural Gason:8.3Kerage Volume (gallons):4.3Ant Height (inches):2.0Tark Diameter (inches):2.0Ant Height (inches):4.3Storage Volume (gallons):4.3Storage Volume (gallons):4.3Tark Diameter (inches):2.0Tark Diameter (inches):2.0Tark Diameter (inches):4.3Storage Volume (gallons):4.3Storage Volume (gallons):4.3Storage Volume (gallons):4.3Tark Diameter (inches):2.0Tark Diameter (inches):2.0Tark Diameter (inches):2.0Storage Volume (gallons):4.3Storage Volume (gallons):4.3 <tr< th=""><th>Specifications</th><th></th></tr<>	Specifications	
Brand Name:AmericanModel Name:GPCX-50L 1**Model Number:PC682-50855L 1**Connecte Capable:NoTax Credit Eligible:YesENERGY STAR Certified:YesType:Gas StorageFuel:Natural Gas, PropaneMax. Amps:2.0Ven Type:Power VentMark Input Rate for Gas Products (Btu/m):180Tyres:118Draw Pattern (Intended Usage):118Inform Energy Factor (UEF):0.9Pattern (Intendes):2.0Yest State (Inches):3.1Yest State (Inches):3.1Yest State (Inches):3.1Yest State (Inches):3.2Yest State (Inches):<	ENERGY STAR Unique ID:	3798668
Model Name:GPCX-50L 1**Model Number:PCG82-50865L 1**Connected Capable:NoTax Credit Eligible:VesENERGY STAR Certified:YesType:Gas StorageFuel:Natural Gas, PropaneMax. Amps:2.0Yope:Power VentMax. Input Rate for Gas Products (Btu/m):65000Therms/year for Natural Gas:118Uniform Energy Factor (UEF):0.9Natural Gas9.0.0Height to Vent (Inches):3.3.5.3Yent Size 2 (Inches):4.4Yanga Volume (gallons):3.1Yent Size 2 (Inches):2.0.0Yent Size 2 (Inches):2.0.0Yent Size 2 (Inches):3.1Yent Size 2 (Inches):3.1Yent Size 2 (Inches):2.0.0Yent Size 2 (Inches):3.1Yent Size 3 (Yent	ENERGY STAR Partner:	A.O. Smith Corporation
Model Number:PCG82-50565L 1**Connected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:YesType:Gas StorageFuel:Natural Gas, PropaneMax. Amps:2.0Vent Type:Power VentMax. Input Rate for Gas Products (Btu/hr):65000Draw Pattern (Intended Usage):High-UsageFirst Hour Rating (gallons):1.8Uniform Energy Factor (UEF):9.0Vent Size 1 (inches):3.0Vent Size 1 (inches):3.1Storage Volume (gallons):3.1Therns/year for Natural Gas:3.1Tart Diameter (inches):2.0Tart Diameter (inches):3.1Storage Volume (gallons):3.1Tart Diameter (inches):3.1Storage Volume (gallons):3.1Storage Volume (gallons):4.1Storage Volume (gallons):3.1Storage Volume (gallon	Brand Name:	American
Connected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:YesType:Gas StorageFuel:Natural Gas, PropaneMax. Amps:20Vent Type:Power VentMax. Input Rate for Gas Products (Btu/hr):65000Draw Pattern (Intended Usage):High-UsageFirst Hour Rating (gallons):118Uniform Energy Factor (UEF):0.9Recovery Efficiency (%):3.0Vent Size 1 (inches):3.0Vent Size 2 (inches):4.0Storage Volume (gallons):9.0Tark Diameter (inches):2.0Storage Volume (gallons):3.0Tark Diameter (inches):3.0Storage Volume (gallons):4.0Storage Volume (gallons):9.0Storage Volume (gallons):1.0Storage Volume (gallons):3.0Storage Volume (gallons):3.0Storage Volume (gallons):1.0Storage Volume (gallons):1.0Storage Volume (gallons):2.0.0Storage Volume (gallons):3.0Storage Volume (gallons):3.0Storage Volume (gallons):1.0Storage Volume (gallons):3.0Storage Volume (gallons)	Model Name:	GPCX-50L 1**
Tax Credit Eligible:YesENERGY STAR Certified:YesType:Gas StorageFuel:Natural Gas, PropaneMax. Amps:2.0Vent Type:Power VentMax. Input Rate for Gas Products (Btu/hr):65000Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.9Press/year for Natural Gas:18.8Recovery Efficiency (%):9.0Vent Size 1 (inches):3.1Vent Size 2 (inches):4.4Storage Volume (gallons):4.9Tank Diameter (inches):2.0Ana Lingt Size 3 (inches):2.0Storage Volume (gallons):4.9Storage Volume (gallons):1.9Storage Volume (gallons):3.0Storage Volume (gallons):3.0Storage Volume (gallons):4.9Storage Volume (gallons):3.0Storage Volume	Model Number:	PCG82-50S65L 1**
ENERGY STAR Certified:YesType:Gas StorageFuel:Natural Gas, PropaneMax. Amps:2.0Vent Type:Power VentMax. Input Rate for Gas Products (Btu/hr):65000Draw Pattern (Intended Usage):High-UsageFirst Hour Rating (gallons):118Uniform Energy Factor (UEF):0.9Recovery Efficiency (%):23.5Vent Size 1 (inches):3Vent Size 2 (inches):4Storage Volume (gallons):4.2Tank Diameter (inches):22.0Tank Height (inches):22.0Storage Volume (gallons):4.5Storage Volume (gallons):6.5Storage Volume (gallons):20.0Storage Volume (gallons):20.0Storage Volume (gallons):6.5Storage Volume (gallons):6.5Storage Volume (gallons):20.0Storage Volume (gallons):20.0<	Connected Capable:	No
Type:Gas StorageFue:Natural Gas, PropaneMax. Amps:2.0Vent Type:Power VentMax. Input Rate for Gas Products (Btu/hr):5500Draw Pattern (Intended Usage):High-UsageFirst Hour Rating (gallons):1.8Uniform Energy Factor (UEF):9.0Prems/year for Natural Gas:1.8Recovery Efficiency (%):3.0Vent Size 1 (inches):3.0Vent Size 2 (inches):4.0Storage Volume (gallons):4.0Tank Height (inches):2.0Storage Inches):5.0Storage Volume (gallons):4.0Storage Volume (gallons):5.0Storage Volume (gallons):5.0Storage Volume (gallons):5.0Storage Volume (gallons):6.0Storage Volume (gallons):5.0Storage Volume (ga	Tax Credit Eligible:	Yes
Fuel:Natural Gas, PropaneMax. Amps:2.0Vent Type:Power VentMax. Input Rate for Gas Products (Btu/hz):65000Draw Pattern (Intended Usage):High-UsageDraw Pattern (Intended Usage):18Uniform Energy Factor (UEF):0.9Therms/year for Natural Gas:92.0Recovery Efficiency (%):3.1Vent Size 1 (inches):3.1Storage Volume (gallons):4.1Storage Volume (gallons):2.0Tank Diameter (inches):2.0Tank Height (inches):2.0Storage Tot (Inches):3.1Storage Volume (gallons):3.2Storage Volume (gallons):3.2Storage Volume (gallons):3.1Storage Volume (gallons):3.1Storage Volume (gallons):3.1Storage Volume (gallons):3.2Storage Volume (gallons):3.1Storage Volume (gallons):3.1 <t< th=""><th>ENERGY STAR Certified:</th><th>Yes</th></t<>	ENERGY STAR Certified:	Yes
Max. Amps:2.0Max. Input Rate for Gas Products (Btu/hr):65000Max. Input Rate for Gas Products (Btu/hr):65000Draw Pattern (Intended Usage):High-UsageFirst Hour Rating (gallons):18Uniform Energy Factor (UEF):0.9Therms/year for Natural Gas:92.0Recovery Efficiency (%):3.1Vent Size 1 (inches):3.1Vent Size 2 (inches):4.1Storage Volume (gallons):9.2Tank Diameter (inches):20.0Tank Height (inches):20.0Date Certified:3.0Out3.0Storage Torms (Size 2)3.0Storage Volume (gallons):4.1Storage Volume (gallons):3.0Storage Volume (gallons):3.0Storage Torms (Size 2)3.0Storage Volume (gallons):3.0Storage Volume (gallons):3.0St	Туре:	Gas Storage
Vent Type:Power VentMax. Input Rate for Gas Products (Btu/hr):65000Draw Pattern (Intended Usage):High-UsageFirst Hour Rating (gallons):118Uniform Energy Factor (UEF):0.9Therms/year for Natural Gas:188Recovery Efficiency (%):92.0Height to Vent (inches):3.5Vent Size 1 (inches):4Storage Volume (gallons):4.9Tank Diameter (inches):20.0Tank Diameter (inches):54.5Date Certified:0.9	Fuel:	Natural Gas, Propane
Max. Input Rate for Gas Products (Btu/hr):65000Draw Pattern (Intended Usage):High-UsageFirst Hour Rating (gallons):118Uniform Energy Factor (UEF):0.9Therms/year for Natural Gas:188Recovery Efficiency (%):92.0Height to Vent (inches):3Vent Size 1 (inches):3Storage Volume (gallons):4Tank Diameter (inches):22.0Tank Diameter (inches):54.5Date Certified:20250303	Max. Amps:	2.0
Draw Pattern (Intended Usage):High-UsageFirst Hour Rating (gallons):118Uniform Energy Factor (UEF):0.9Therms/year for Natural Gas:188Recovery Efficiency (%):92.0Height to Vent (inches):23.5Vent Size 1 (inches):3Vent Size 2 (inches):4Storage Volume (gallons):22.0Tank Diameter (inches):23.5Jac Certified:2025-03-03	Vent Type:	Power Vent
First Hour Rating (gallons):118Uniform Energy Factor (UEF):0.9Therms/year for Natural Gas:188Recovery Efficiency (%):92.0Height to Vent (inches):23.5Vent Size 1 (inches):3Vent Size 2 (inches):4Storage Volume (gallons):49Tank Diameter (inches):22.0Tank Height (inches):54.5Date Certified:2025/03/03	Max. Input Rate for Gas Products (Btu/hr):	65000
Uniform Energy Factor (UEF):0.9Therms/year for Natural Gas:188Recovery Efficiency (%):92.0Height to Vent (inches):23.5Vent Size 1 (inches):3Vent Size 2 (inches):4Storage Volume (gallons):49Tank Diameter (inches):22.0Tank Height (inches):54.5Date Certified:2025-03-03	Draw Pattern (Intended Usage):	High-Usage
Therms/year for Natural Gas:188Recovery Efficiency (%):92.0Height to Vent (inches):23.5Vent Size 1 (inches):3Vent Size 2 (inches):4Storage Volume (gallons):49Tank Diameter (inches):22.0Tank Height (inches):54.5Date Certified:2025-03-03	First Hour Rating (gallons):	118
Recovery Efficiency (%):92.0Height to Vent (inches):23.5Vent Size 1 (inches):3Vent Size 2 (inches):4Storage Volume (gallons):49Tank Diameter (inches):22.0Tank Height (inches):54.5Date Certified:2025-03-03	Uniform Energy Factor (UEF):	0.9
Height to Vent (inches):23.5Vent Size 1 (inches):3Vent Size 2 (inches):4Storage Volume (gallons):49Tank Diameter (inches):22.0Tank Height (inches):54.5Date Certified:2025-03-03	Therms/year for Natural Gas:	188
Vent Size 1 (inches):3Vent Size 2 (inches):4Storage Volume (gallons):49Tank Diameter (inches):22.0Tank Height (inches):54.5Date Certified:2025-03-03	Recovery Efficiency (%):	92.0
Vent Size 2 (inches):4Storage Volume (gallons):49Tank Diameter (inches):22.0Tank Height (inches):54.5Date Certified:2025-03-03	Height to Vent (inches):	23.5
Storage Volume (gallons):49Tank Diameter (inches):22.0Tank Height (inches):54.5Date Certified:2025-03-03	Vent Size 1 (inches):	3
Tank Diameter (inches):22.0Tank Height (inches):54.5Date Certified:2025-03-03	Vent Size 2 (inches):	4
Tank Height (inches):54.5Date Certified:2025-03-03	Storage Volume (gallons):	49
Date Certified: 2025-03-03	Tank Diameter (inches):	22.0
	Tank Height (inches):	54.5
Markets: United States, Canada	Date Certified:	2025-03-03
	Markets:	United States, Canada

Captured On: 06/18/2025