

PHNIX - KA06-50: KA06-50

SpecificationsENERGY STAR Unique ID:3619552ENERGY STAR Partner:Guangdong Phnix Technology Co., LTD.Brand Name:PHNIXModel Name:KA06-50Model Number:KA06-50Connected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:YesType:Hybrid/Electric Heat PumpFuel:ElectricMax. Amps:27.0Input Voltage for HPWH (V):240Draw Pattern (Intended Usage):Medium-UsageFirst Hour Rating (gallons):65Heat Pump Type:240 Volt Integrated HPWHRefrigerant with GWP:240 Volt Integrated HPWHUniform Energy Factor (UEF):3.88Recovery Efficiency (%):4.12Electric Usage (kWh/yr):387.0Storage Volume (gallons):44.5Tank Diameter (inches):46.8Water Heater Height (inches):46.8Water Heater Height (inches):61.4Date Certified:0204-07-02Markets:United States, Canada		
ENERGY STAR Partner: Brand Name: Model Name: Model Number: Connected Capable: No Tax Credit Eligible: Yes ENERGY STAR Certified: Yes ENERGY STAR Certified: Yes ENERGY STAR Certified: Electric Max. Amps: Input Voltage for HPWH (V): Draw Pattern (Intended Usage): Medium-Usage First Hour Rating (gallons): Heat Pump Type: Avo Volt Integrated HPWH Refrigerant with GWP: Refrigerant with GWP: Recovery Efficiency (%): Electric Usage (kWh/yr): Storage Volume (gallons): Avo Storage Volume (gallons): Avo Storage Volume (gallons): Avo Storage Volume (gallons): Avo Storage Volume (inches): Avo Storage	Specifications	
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Max. Amps: 27.0 Input Voltage for HPWH (V): 240 Draw Pattern (Intended Usage): Medium-Usage First Hour Rating (gallons): 65 Heat Pump Type: 240 Volt Integrated HPWH Refrigerant with GWP: R-134a (GWP:1430) Uniform Energy Factor (UEF): 3.88 Recovery Efficiency (%): 4.12 Electric Usage (kWh/yr): 837.0 Storage Volume (gallons): 44.5 Tank Diameter (inches): 22.0 Tank Height (inches): 46.8 Water Heater Height (inches): 61.4 Date Certified: 2024-07-02	Туре:	Hybrid/Electric Heat Pump
Input Voltage for HPWH (V):240Draw Pattern (Intended Usage):Medium-UsageFirst Hour Rating (gallons):65Heat Pump Type:240 Volt Integrated HPWHRefrigerant with GWP:R-134a (GWP:1430)Uniform Energy Factor (UEF):3.88Recovery Efficiency (%):4.12Electric Usage (kWh/yr):837.0Storage Volume (gallons):44.5Tank Diameter (inches):22.0Tank Height (inches):46.8Water Heater Height (inches):61.4Date Certified:2024-07-02	Fuel:	Electric
Draw Pattern (Intended Usage):Medium-UsageFirst Hour Rating (gallons):65Heat Pump Type:240 Volt Integrated HPWHRefrigerant with GWP:R-134a (GWP:1430)Uniform Energy Factor (UEF):3.88Recovery Efficiency (%):4.12Electric Usage (kWh/yr):837.0Storage Volume (gallons):44.5Tank Diameter (inches):22.0Tank Height (inches):46.8Water Heater Height (inches):61.4Date Certified:2024-07-02	Max. Amps:	27.0
First Hour Rating (gallons): Heat Pump Type: 240 Volt Integrated HPWH Refrigerant with GWP: R-134a (GWP:1430) Uniform Energy Factor (UEF): 3.88 Recovery Efficiency (%): 4.12 Electric Usage (kWh/yr): 837.0 Storage Volume (gallons): 44.5 Tank Diameter (inches): 22.0 Tank Height (inches): 46.8 Water Heater Height (inches): 61.4 Date Certified: 2024-07-02	Input Voltage for HPWH (V):	240
Heat Pump Type: 240 Volt Integrated HPWH Refrigerant with GWP: R-134a (GWP:1430) Uniform Energy Factor (UEF): 3.88 Recovery Efficiency (%): 4.12 Electric Usage (kWh/yr): 837.0 Storage Volume (gallons): 44.5 Tank Diameter (inches): 22.0 Tank Height (inches): 46.8 Water Heater Height (inches): 61.4 Date Certified: 2024-07-02	Draw Pattern (Intended Usage):	Medium-Usage
Refrigerant with GWP: Uniform Energy Factor (UEF): 3.88 Recovery Efficiency (%): 4.12 Electric Usage (kWh/yr): 837.0 Storage Volume (gallons): 44.5 Tank Diameter (inches): 22.0 Tank Height (inches): 46.8 Water Heater Height (inches): 61.4 Date Certified: 2024-07-02	First Hour Rating (gallons):	65
Uniform Energy Factor (UEF): Recovery Efficiency (%): 4.12 Electric Usage (kWh/yr): 837.0 Storage Volume (gallons): 44.5 Tank Diameter (inches): 22.0 Tank Height (inches): 46.8 Water Heater Height (inches): 61.4 Date Certified: 2024-07-02	Heat Pump Type:	240 Volt Integrated HPWH
Recovery Efficiency (%): Electric Usage (kWh/yr): Storage Volume (gallons): Tank Diameter (inches): Tank Height (inches): Water Heater Height (inches): Date Certified: 4.12 837.0 44.5 22.0 46.8 46.8 Water Heater Height (inches): 61.4 2024-07-02	Refrigerant with GWP:	R-134a (GWP:1430)
Electric Usage (kWh/yr): 837.0 Storage Volume (gallons): 44.5 Tank Diameter (inches): 22.0 Tank Height (inches): 46.8 Water Heater Height (inches): 61.4 Date Certified: 2024-07-02	Uniform Energy Factor (UEF):	3.88
Storage Volume (gallons): 44.5 Tank Diameter (inches): 22.0 Tank Height (inches): 46.8 Water Heater Height (inches): 61.4 Date Certified: 2024-07-02	Recovery Efficiency (%):	4.12
Tank Diameter (inches): 22.0 Tank Height (inches): 46.8 Water Heater Height (inches): 61.4 Date Certified: 2024-07-02	Electric Usage (kWh/yr):	837.0
Tank Height (inches): 46.8 Water Heater Height (inches): 61.4 Date Certified: 2024-07-02	Storage Volume (gallons):	44.5
Water Heater Height (inches): 61.4 Date Certified: 2024-07-02	Tank Diameter (inches):	22.0
Date Certified: 2024-07-02	Tank Height (inches):	46.8
	Water Heater Height (inches):	61.4
Markets: United States, Canada	Date Certified:	2024-07-02
	Markets:	United States, Canada

Captured On: 04/24/2025