

# WINDOW AIR CONDITIONER **HEAT/COOL**

Models: SW08R1-H

SW12R2-H

SW18R2-H

**SW25R2-H** 







Window Air Conditioner Cooling&Heating **Fits Standard Double Hung Windows** 

### **Specifications**

Voltage (Unit Specific) 115 or 230/208 Vac

Frequency 60 HZ

Plug Rewired LCDI NEMA Type

Control Panel | Digital Display & Interface

Temperature Display Fahrenheit or Celsius

Timer Settings Up to 24 Hours

Fans Speeds High/Medium/Low

Regrigerant Eco-Friendly R-410A

Filter Reusable

Directional Air Louvers 4-Way Manual Control

Wireless Remote Included

Installation Hardware Included

#### **Mode Selection**

Choose between fan, cooling, dehumidifying & automatic operation.

#### Sleep Feature

Slowly increases room temperature by 4°F when activated and returns to the original temperature setting after 7 hours.

## **Energy Saver Feature**

Optimally manages system operation to minimize power consumption.

#### Follow-Me Feature

Automatically adjusts thermostatic performance based on location of the remote.

#### **Check Filter Indicator**

Light illuminates to notify when the filter needs to be cleaned or replaced.

#### **Auto-Restart**

If power loss occurs, the system will automatically resume operation based on previous settings.

#### **Optimal Conditions for Cooling**

Outdoor Temperature: 64-109°F Indoor Temperature: 62-90°F

#### Certifications

C-UL-US

CEC & DOE Listed

#### Warranty

2-Year Limited Warranty on Entire Unit 5-Year Limited Warranty on Sealed System



# WINDOW AIR CONDITIONER HEAT/COOL

Models: SW08R1-H

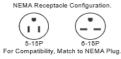
**SW12R2-H** 

SW18R2-H

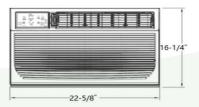
SW25R2-H

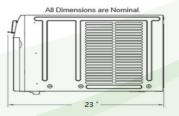




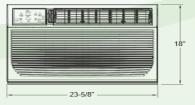


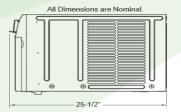
	Model #	SW08R1-H	SW12R2-H	SW18R2-H	SW25R2-H
Cooling Performance	Capacity (BTU/Hr)	8,000	12,000/11,600	18,500/18,200	25,000/24,700
	Current	6.4A	5.0/5.2A	7.7/8.3A	11.3/12.4A
	Input Power	734W	1100/1064W	1729/1701W	2660/2628
	Refrigerant Type	R410a	R410a	R410a	R410a
	Refrigerant Charge Amount	380g	630g	820g	1200g
	Design Pressure (High/Low)	520/300 PSIG	520/300 PSIG	520/300 PSIG	520/300 PSIG
General Performance	EER	10.9	10.9	10.7	9.4
	Airflow CFM (H/M/L)	260/231/202	280/258/228	453/415/377	541/506/464
	Room Area	251-350 sq. ft.	451-550 sq. ft.	701-1000 sq. ft.	1001-1500 sq. ft.
	Max. Indoor Sound Level	57dBA	61dBA	59dBA	60dBA
Electrical Specifications	Voltage	115V	230/208V	230/208V	23/208V
	Frequency	60 Hz.	60 Hz.	60 Hz.	60 Hz.
	NEMA Plug Configuration	5-15P	6-20P	6-30P	6-30P
	Power Cord Length	6-1/2 Ft.	6-1/2 Ft.	6-1/2 Ft.	6-1/2 Ft.
Dimensions	Net Weight	75 Lbs.	88 Lbs.	119 Lbs.	138 Lbs.
	Window Opening Width	26.8"-36"	26.8"-36"	28"40-1/2"	31"-42"
	Window Opening Height	16-1/2" Min.	16-1/2" Min.	18-1/2" Min.	19-1/2" Min.



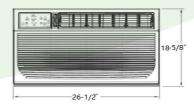


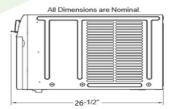
SW08R1-H SW12R2-H





SW18R2-H





SW25R2-H