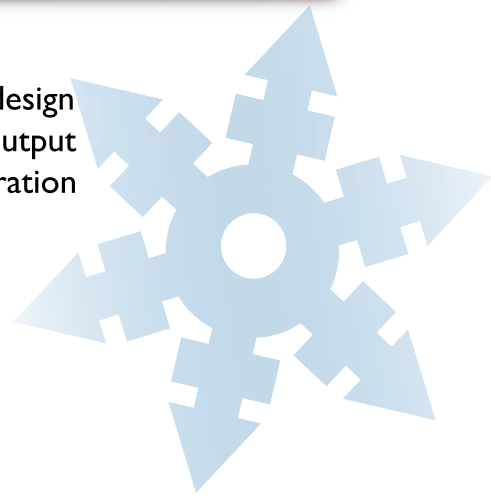


# Window Type (WWX 018 - 024)



- Compact design
- Powerful output
- Quiet operation



Heat Pump Option



Quiet Operation



Wireless Remote Control



24 Hours Timer



Auto Swing



Removable Filter



Power Conservation



Auto Fan Speed



Micro Processor Control

# Specification

Model		WWX 18-P	WWX 24-P	WWX 18-R	WWX 24-R
Function		COOLING ONLY	COOLING ONLY	COOLING ONLY	COOLING ONLY
Control method		Mechanical	Mechanical	Mechanical	Mechanical
Rated cooling capacity	BTU/H	18000	24000	18000	24000
Refrigerant/Charge	g	R22/1150	R22/1300	R22/1200	R22/1500
Air circulation	m <sup>3</sup> /h	850	910	850	910
Cooling noise Level dB(A)	Indoor	H	59	59	59
		L	57	57	57
	Outdoor	62	64	62	64
<b>Indoor</b>					
Fan type		Centrifugal	Centrifugal	Centrifugal	Centrifugal
Fan diameter	mm	φ220	φ220	φ220	φ220
Fan Speed (rpm)	High	920	1090	920	1090
	Med	820	970	820	970
	Low	730	850	730	850
<b>Outdoor</b>					
Fan diameter	mm	φ396	φ396	φ396	φ396
Compressor type		Piston	Piston	Rotary	Rotary
<b>Other</b>					
Auto swing louver		Yes	Yes	Yes	Yes
Resistance Moisture Class		IPX4	IPX4	IPX4	IPX4
Body dimension W×H×D	mm	670×460×675	670×460×675	670×460×675	670×460×675
Net weight	kg	74	77	66	69
Packing dimension W×H×D	mm	745×515×720	745×515×720	745×515×720	745×515×720
Gross weight	kg	81	84	73	76
Loading Capacity	40'high	224	224	224	224
	40'	180	180	180	180
	20'	84	84	84	84

1. Nominal capacities are based on ARI standards 210/240-89, air entering the indoor coil operating at high fan speed.  
 - Cooling: 80/67 FDB/FWB indoor, 95° F outdoor ambient temperature.  
 - Heat Pump: 70/60 FDB/FWB indoor, 47° F outdoor temperature.

2. In keeping with its policy of continuous progress and product improvement, Westair reserves the right to make changes without notice

