

HEATING AND COOLING SOLUTIONS

Over 60 Years of Air Conditioning Innovations



nanoe™ X Technology

Built into the indoor unit (XE Series), nanoe™ X patented air purification technology is effective in neutralizing common, unpleasant odors while helping to inhibit pollen, mold, bacteria and viruses. It helps provide a fresher and cleaner indoor environment.



Blue Fin Condenser









Blue Fin 3-layer anti-rust coating is applied to each fin. This special coating prevents rust from salt air and moisture from rain and melting snow and assures longer life of the heat exchanger.


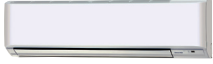





ECONAVI

High-precision sensor technology allows efficient, automatic operation to match room conditions. This keeps everyone comfortable while saving energy.

Single-Zone	Model Number	Btu/h	Key Features
	XE9WKUA	9,000	ClimaPure™ XE provides exceptional features and operation. <ul style="list-style-type: none"> • nanoe™ X patented air purification technology. • Operation temperatures down to -15°F for cold climate operation. • Base pan heater included. • Auxillary heater connection. • Built-in WiFi connects to Panasonic control app. • Commonly specified where rebate programs apply. • Wireless controller is included and wired controller is an available option.
	XE12WKUA	12,000	
	XE15WKUA	15,000	
	XE18WKUA	18,000	
	XE24WKUA	24,000	
	E9RKUA	9,000	Exterios E is a versatile line of energy efficient heat pumps. <ul style="list-style-type: none"> • Indoor units installed with single or multi zone outdoor condenser units. • Operating temperatures down to -5°F commonly installed in cold climate zones. • SEER up to 23 and ENERGY STAR (except 24K). • Commonly specified where rebate programs apply. • ECONAVI sensor adjusts to occupancy and vacancy. • Wireless controller is included and a wired controller is an available option. • Optional WiFi device and Building Automation connectivity.
	E12RKUA	12,000	
	E18RKUA	18,000	
	E24RKUA	24,000	
	RE9SKUA	9,000	RE Pro Series is an exceptional value line of heat pumps. <ul style="list-style-type: none"> • Panasonic manufacturing with all Panasonic quality assurances. • 16 SEER models provide quality, energy efficiency and value. • Operates at -5°F. • Wired controller optional.
	RE12SKUA	12,000	
	RE18SKUA	18,000	
	RE24SKUA	24,000	
	YE9WKU1	9,000	YE Pro Series is an exceptional 115V line of heat pumps. <ul style="list-style-type: none"> • 20 SEER and -13°F operation.
	YE12WKU1	12,000	
	KE30NKU	30,000	Big Air wall mounted units provide higher capacities for large residential rooms or light commercial. <ul style="list-style-type: none"> • Ideal for restaurant, medical office, office building lobby, retail stores. • These units are offered as KE Heat Pump models and KS Cooling Only models. • Wireless controller is included and a wired controller is available as an option. • Optional WiFi connectivity.
	KE36NKU	36,000	
	KS30NKUA	30,000	
	KS36NKUA	36,000	
	E12RB4U	12,000	4-Way Ceiling Cassette ceiling insert for low profile flush-to-ceiling appearance. <ul style="list-style-type: none"> • 4-way direction air flow. • Wireless controller is included and a wired controller is an available option. • Optional WiFi device and Building Automation connectivity.
	E18RB4U	18,000	
	E9SD3UA	9,000	Slim Duct units are designed for low-profile hidden applications. <ul style="list-style-type: none"> • Install in a ceiling/floor, attic or closet with a minimal duct port to room and a decorative grille. • Operating temperatures down to -5°F. • Wireless controller is included and a wired controller is an available option. • Optional WiFi device and Building Automation connectivity.
	E12SD3UA	12,000	
	E18SD3UA	18,000	

Multi-Zones						
Outdoor Units		Btu/h	Indoor Unit Options		Btu/h	
2 Zone		18,000		CS-ME5RKUA	5,000	
				CS-ME7RKUA	7,000	
				CS-E9RKUAW	9,000	
CS-E12RKUAW	12,000					
CS-E18RKUAW	18,000					
CS-E24RKUAW	24,000					
2 – 3 Zone		19,000		CS-ME9SB4U	9,000	
				CS-E12RB4UW	12,000	
				CS-E18RB4UW	18,000	
2 – 4 Zone		24,000			CS-ME5SD3UA	5,000
					CS-ME7SD3UA	7,000
					CS-E9SD3UAW	9,000
2 – 5 Zone		36,000			CS-E12SD3UAW	12,000
					CS-E18SD3UAW	18,000

Professional Series: Residential and Light Commercial						
Outdoor Units		Btu/h	Indoor Units		Btu/h	
	U-26PE1U6	26,000		S-26PK2U6	26,000	
	U-36PE1U6	36,000		S-26PT2U6	26,000	
	U-42PE1U6	42,000		S-36PT2U6	36,000	
				S-42PT2U6	42,000	
				S-26PU2U6	26,000	
				S-36PU2U6	36,000	
				S-42PU2U6	42,000	
					S-26PF2U6	26,000
					S-36PF2U6	36,000

PAC Series provides larger capacity options for residential and light commercial spaces including:

- ECONAVI sensor technology option automatically adjusts to occupancy and vacancy providing efficiency and convenience for the user.
- Wired and wireless controllers (sold separately).
- Optional control via WiFi.
- Communication with Panasonic's ECOi VRF system.



Use of the AHRI Certified™ mark indicates a manufacturer's participation in the certification program. For verification of certification for individual products go to www.ahridirectory.org



Quality Management System Certificate			Certified to ISO 9001: 2008 Panasonic HA Air Conditioning (M) Sch.Eng. Cert. No.: MY-AR 1010
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Environmental Management System Certificate			Certified to ISO 14001: 2004 Panasonic HA Air Conditioning (M) Sch.Eng. Cert. No.: MY-ER 0112
	Certified to ISO 14001: 2004 Cert. No.: MY-ER 0112		



Serving the U.S. ductless market since 1983

Panasonic

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