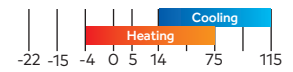




Model Name	System	09TE	12TE	18TE	24TE
	Outdoor	1U09TE1VHA	1U12TE1VHA	1U18TE2VHA	1U24TE2VHA
	Indoor	AW09TE1VHA	AW12TE1VHA	AW18TE2VHA	AW24TE2VHA
Cooling	Rated Capacity Btu/hr	9,000	12,000	18,000	24,000
	Capacity Range Btu/hr	3,800-12,000	4,100-12,500	5,000-19,000	6,500-26,000
	Rated Power Input W	810	1,200	1,650	2,150
	SEER	16	16	16	16
	EER	11.0	11.0	10.0	10.0
	Moisture Removal gal./hr.	0.31	0.42	0.52	0.73
Heating	Rated Heating Capacity 47°F Btu/hr	10,000	12,000	19,000	26,000
	Heating Capacity Range Btu/hr	4,100-12,000	4,500-16,000	5,400-22,000	6,800-28,000
	Rated Power Input W	850	1,000	1,700	2,400
	HSPF	9.0	9.0	9.0	9.0
	Rated Heating Capacity 17°F Btu/hr	5,600	7,800	11,200	16,600
	Max. Heating Cap. 17°F (-8°C) Btu/hr	8,200	10,000	15,500	19,300
	Heating Cap. 5°F (-15°C) Btu/hr	6,600	8,000	12,400	15,500
	Heating Cap. -4°F (-20°C) Btu/hr	5,100	6,200	9,500	12,900
Operating Range	Cooling °F(°C)	14°F-115°F(-10-46°C)	14°F-115°F(-10-46°C)	0°F-115°F(-18-46°C)	0°F-115°F(-18-46°C)
	Heating °F(°C)	-4°F-75°F(-20-24°C)	-4°F-75°F(-20-24°C)	-4°F-75°F(-20-24°C)	-4°F-75°F(-20-24°C)
Power Supply	Voltage, Cycle, Phase V/Hz/-	115/60/1	115/60/1	208-230/60/1	208-230/60/1
Outdoor Unit	Compressor Type	DC Inverter Driven Rotary			
	Maximum Fuse Size A	20	20	20	25
	Minimum Circuit Amp A	18	18	17	19
	Outdoor Noise Level dB	47	50	56	53
	Dimension: Height in (mm)	21 1/4(540)	21 1/4(540)	27 7/16 (697)	30 (762)
	Dimension: Width in (mm)	30 11/16(780)	30 11/16(780)	35 (890)	36 3/16 (920)
	Dimension: Depth in (mm)	9 5/8(245)	9 5/8(245)	13 7/8 (353)	15 1/8 (385)
	Weight (Ship/Net)-lbs (kg)	66.2/58.4(30/26.5)	71.7/63.9(32.5/29)	105.8/97.0(48.0/44.0)	121.3/112.5(55.0/51.0)
Indoor Unit	Fan Speed Stages	5 + Auto	5 + Auto	5 + Auto	5 + Auto
	Airflow (Turbo/High/Med/Low/Quiet) CFM	305/295/280/265/240	310/300/287/275/245	545/530/505/475/460	665/650/610/570/555
	Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	39/37/33/28/23	39/37/33/28/23	45/43/39/36/33	47/45/40/37/34
	Dimension: Height in (mm)	11 7/16(290)	11 7/16(290)	12 1/2(318)	13 3/16(335)
	Dimension: Width in (mm)	34(864)	34(864)	39 11/16(1008)	44 5/16(1125)
	Dimension: Depth in (mm)	7 7/8(200)	7 7/8(200)	8 7/8(225)	9 7/16(240)
		Weight (Ship/Net)-lbs (kg)	24.7/19.9(11.2/9.0)	24.7/19.9(11.2/9.0)	33.1/26.5(15.0/12.0)
Refrigerant Lines	Connections	Flare	Flare	Flare	Flare
	Liquid O.D. in	1/4	1/4	1/4	1/4
	Suction O.D. in	3/8	3/8	1/2	1/2
	Factory Charge Oz	26.5	35.3	40.6	67.0
	Maximum Line Length Ft / m	66/20	66/20	83/25	83/25
	Maximum Height Ft / m	33/10	33/10	50/15	50/15

Operating Range (°F):



FEATURES & BENEFITS



OPTIONAL WIFI CONTROL

Remotely control ductless system from any smart phone or tablet



A-PAM DC INVERTER

Latest high efficiency DC inverter technology



-4°F (-20°C) HEATING

Low ambient heating at -4°F (-20°C).



BLUE FIN

A hydrophilic aluminum fin, ensures condensing water flows smoothly



TURBO MODE

Cools or heats the room quickly



EASY INSTALLATION CLIP

Built-in bracket allows more room to install and service



AUTO LOUVER

Automatically adjusts airflow upward when cooling, or downward when heating



WARM START

Ensures the fan will not blow cold air during heating mode startup



QUIET MODE

Minimizes indoor noise while maintaining comfort levels



115V EASY ELECTRIC WIRING

9k and 12k are 115V, easy electric wiring

For more info

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Email: ductlesshelp@geappliances.com



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Optional Accessories list	Description
QAWF01A	WiFi Adapter (Sold Separately)
QAWB41A	Wind Baffle for 1U09TE1VHA and 1U12TE1VHA
QAWB37A	Wind Baffle for 1U18TE2VHA
QAWB45A	Wind Baffle for 1U24TE2VHA
QAWF01A	WiFi Module for Tempo 230V Highwall Indoor (AW18TE2VHA and AW24TE2VHA)
YR-HG	Remote Controller for Indoor (Ships with highwall indoor unit)
YR-E16B	Color Screen Programmable Wired Controller
YR-E17	Non-Programmable Wired Controller
WK-B	Wired Controller Kit for Wall Mount Type indoor (WK-B is required for Tempo wall mount (AW09TE1VHA, AW12TE1VHA, AW18TE2VHA and AW24TE2VHA) with all wired controller application)
QACT17A	Easy Wired Controller

Our continuing commitment to quality products may mean a change in specifications without notice.