

SUBMITTAL 30LPAS1

AIRSTAGE

Inverter Driven Heat Pump

30,000 BTU Single Zone Wall Mounted System

Job Name		
Location	Date	
Engineer	Approval	
Submitted To	Construction	
Submitted By	Unit No	
Reference	Drawing No _	

PRODUCT FEATURES

Effective Date:

Auto Changeover Weekly & 24 hr. Timer Auto Louver: Up/Down Minimum Heat Mode (Wi-Fi Adapter required) Wireless Remote Control Included Auto Restart Economy Mode





Indoor Unit	MODEL NUMBERS				
Outdoor Unit AOUH30LPAS1 System 30LPAS1 EFFICIENCIES 18 SEER 18 SEER 2 9.8 EER 2 9.8 HSPF 11 HSPF 2 9.8 COP kW/kW 3.58 COP Btu/hW 12.2 COP2 kW/kW 3.58 COP2 Btu/hW 12.2 OUTDOOR TEMPERATURE OPERATION RANGE Cooling *F(*C) 14 to 115 (-10 to 46) Heating *F(*C) 5 to 75 (-15 to 24) CAPACITIES Cooling Rated Min.—Max. 8,700—33,000 Heating 30000 Connection Method Flare Liquid 60 (20) Gas 05/8 (915.88) Pre-charge length 66 (20) Minimum Length ft (m) 16 (5) Max. length 16 (5) Max. length 16 (5) Max. length 16 (5) Me				ACHILIOLDAC	
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Net Weight Ih (kg) 117 (53)			38-1/16 × 40-7/16 × 17-1/2 (966 × 1,027 × 445)		
in (k(l)		ot Woight		117 (53)	
	Gross Weight	lb (kg)		134 (61)	

Warranty Information



7 Year Compressor, 5 Year Parts out-of-the-box Warranty



10 Year Compressor, 10 Year Parts Warranty when registered within 60 days of installation in a residence



12 Year Compressor, 12 Year Parts Warranty when registered within 60 days of installation in a residence, and installed by a Fujitsu Elite contractor

ACCESSORIES	
UTY-RNRUZ*	Wired remote controller
UTY-RSRY	Simple remote controller
UTY-RHRY	Simple remote controller
UTY-XWZX	External Connect Kit
UTY-XWZXZ5	External Connect Kit
UTY-XCSXZ2	External Input and Output PCB
UTY-TWRXZ2	Communication Kit
UTY-TFSXF1	Wireless LAN adapter
UTY-VMSX	Modbus Converter
UTY-TTRXZ1	24V Thermostat Converter
UTY-VTGX	Network Converter



This system combination is Energy Star qualified



+App available in Apple® App Store and Google® Play Store.

Due to continuous product improvements, specifications are subject to change without notice. Please log in to the Fujitsu Portal for the most up-to-date documentation https://connect.fujitsugeneral.com

11/4/2022 https://connect.fujitsugeneral.com
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Inverter Driven Heat Pump

30,000 BTU Single Zone Wall Mounted System

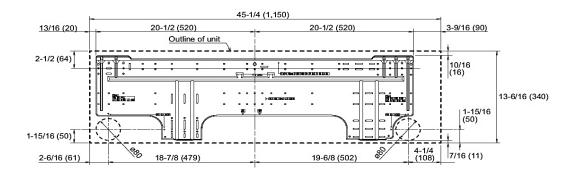
FAN DATA				
	Cooling	HIGH	CFM (m3/h)	812 (1,380)
		MED		665 (1,130)
Indoor Unit Airflow rate		LOW		536 (910)
		QUIET		418 (710)
	Heating	HIGH		812 (1,380)
		MED		665 (1,130)
		LOW		536 (910)
		QUIET		418 (710)
Outdoor Unit Airflow	Cooling			2,187 (3,715)
rate	Heating			2,187 (3,715)
SOUND PRESSURE				
	Cooling	HIGH	dB (A)	50
		MED		45
		LOW		38
Indoor Unit		QUIET		32
Indoor Unit	Heating	HIGH		49
		MED		44
		LOW		38
		QUIET		32
Outdoor Unit	Cooling			52
	Heating			54
REFRIGERANT				
Туре				R410A
Charge	lb oz			4 lb 10 oz
	g			2100
Oil Type				POE (RB68)

FICATIONS			
//Phase			208/230 V ~ 60 Hz
Range			187–253 V
Cooling	Rated		13.4
Current Heating Rated		10.9	
na Curront	Cooling		18.9
ilg Cullellic	Heating	A	18.9
			13.4
			23.4
Breaker			30
Cooling	Rated		3.07
	Min.–Max.	L/M	0.45-4.03
Heating	Rated	KVV	2.46
	Min.–Max.		0.53-3.15
Cooling	0/	0/	99.6
Heating		70	98.1
	pints/h (L/h)		9.7 (4.6)
			Yes
Material		PP+HDPE	
Tip diameter	in (mm)	Ø17/32 (Ø13.8) (I.D.),	
		Ø19/32 to 21/32 (Ø15.0 to 16.8)	
Cooling	°F (°C)	64 to 90 (18 to 32)	
	%RH	80 or less	
Heating	°F (°C)	86 (30) or less	
	//Phase Range Cooling Heating ng Current Breaker Cooling Heating Cooling Heating Cooling Heating Cooling	//Phase Range Cooling	//Phase Range Cooling

DIMENSIONS:

Units: In. (mm)

Wall Bracket Data:

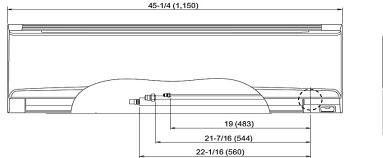


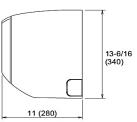
Inverter Driven Heat Pump

30,000 BTU Single Zone Wall Mounted System

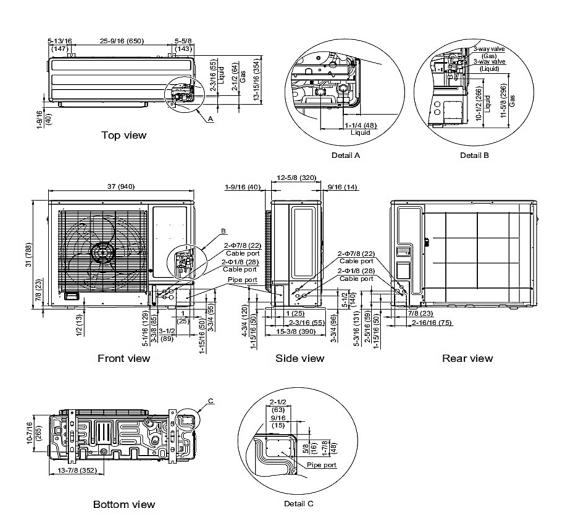
DIMENSIONS Units: In. (mm)

Indoor Unit





Outdoor Unit



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Note: Specifications are based on the following conditions:
Cooling: Indoor temperature of 80Ff (26.7°C) D8/67Ff (19.4°C) WB, and outdoor temperature of 95Ff (35°C) DB/75Ff (23.9°C)
WB. Heating: Indoor temperature of 70Ff (21.1°C) D8/60Ff (15.6°C) WB, and outdoor temperature of 47°Ff (8.3°C) DB/43°F
(6.1°C) WB. Pipe length: 25ft. (7.5m), Height difference: 0ft. (0m) (Outdoor unit - Indoor unit).