

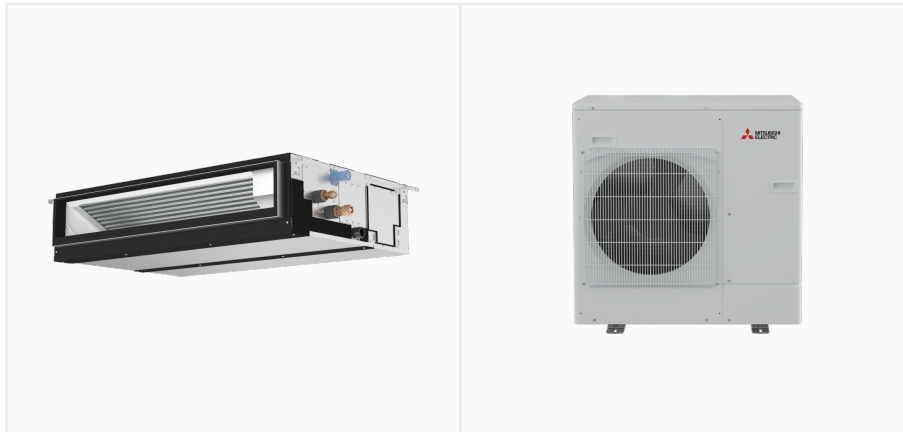
PEAD-AA30NL & PUZ-AH30NL
30,000 BTU/H HORIZONTAL-DUCTED INDOOR UNIT
31,000 BTU/H HEAT PUMP OUTDOOR UNIT



Job Name:

System Reference:

Date:



INDOOR Unit ... PEAD-AA30NL
OUTDOOR Unit ... PUZ-AH30NL

INDOOR UNIT FEATURES

- Light Commercial: Light commercial applications include small offices, restaurants, and retail.
- Four Speed Fan: Adjust the fan between four speed settings to optimal comfort.
- Auto Changeover: The unit will automatically switch between heating and cooling modes to maintain your desired temperature.
- Condensate Lift Mechanism: A built-in condensate lift mechanism removes water that is collected during operation and reduces the need for an additional pump to remove condensate water.

OUTDOOR UNIT FEATURES

- Inverter Driven Compressor: Inverter technology uses only the precise amount of energy needed to keep a space comfortable.
- Blue Fin Coating: Anti-corrosion coating that protects the outdoor heat exchanger against salt, sulfur, and other airborne contaminants that impact the efficiency and performance of the outdoor units.
- Seacoast Protection: Designed to protect against the corrosive effects of environments that are in close proximity to the sea.

SPECIFICATIONS: PEAD-AA30NL & PUZ-AH30NL

Cooling at 95F ¹	Maximum Capacity	Btu/h	30000
	Rated Capacity	Btu/h	27000
	Minimum Capacity	Btu/h	9800
	Maximum Power Input	W	3100
	Rated Power Input	W	2720
	Moisture Removal	Pints/h	9.70
	Sensible Heat Factor		0.61
	Power Factor [208V / 230V]	%	95 / 95
Heating at 47F ²	Maximum Capacity	Btu/h	34400
	Rated Capacity	Btu/h	33000
	Minimum Capacity	Btu/h	8300
	Maximum Power Input	W	3040
	Rated Power Input	W	2930
	Power Factor [208V / 230V]	%	95 / 95
Heating at 17F ³	Maximum Capacity	Btu/h	18000
	Rated Capacity	Btu/h	18000
	Maximum Power Input	W	2000
	Rated Power Input	W	2000
Heating at 5F ⁵	Maximum Capacity	Btu/h	12900
	Maximum Power Input	W	1990
Heating at -4F ⁶	Maximum Capacity	Btu/h	11500
Efficiency	SEER2		18.20
	EER2 ¹		9.90
	HSPF2 [IV]		9.10
	COP at 47°F ²		3.30
	COP at 17°F at Maximum Capacity ³		2.60
	COP at 5°F at Maximum Capacity ⁵		1.90
	COP at -4°F at Maximum Capacity ⁶		1.84
	ENERGY STAR® Certified		No
Electrical	Voltage, Phase, Frequency	V AC / V AC , Ø , Hz	208 / 230 , 1 , 60
	Guaranteed Voltage Range	V AC	198 - 253
	Voltage: Indoor - Outdoor, S1-S2	V AC	208/230
	Voltage: Indoor - Outdoor, S2-S3	V DC	12-24
	Short-circuit Current Rating [SCCR]	kA	5
	Recommended Fuse/Breaker Size (Outdoor)	A	25
	Recommended Wire Size [Indoor - Outdoor]	AWG	14
Indoor Unit	MCA	A	2.25
	Fan Motor Output	W	121
	Fan Motor Type		DC Motor
	Airflow Rate at Cooling, Dry	CFM	618 , 671 , 742 , 883
	Airflow Rate at Heating, Dry	CFM	618 , 671 , 742 , 883
	Sound Pressure Level [Cooling]	dB (A)	30 , 32 , 34 , 38
	Sound Pressure Level [Heating]	dB (A)	30 , 32 , 34 , 38
	External Static Pressure	in.WG	0.14 , 0.20 , 0.28 , 0.40 , 0.60
	Drain Pipe Size O.D.	inch [mm]	1-1/4 [32]
	Unit Dimensions (W x D x H)	inch x inch x inch [mm x mm x mm]	43-5/16 x 28-7/8 x 9-7/8 [1100 x 732 x 250]
	Package Dimensions (W x D x H)	inch x inch x inch [mm x mm x mm]	53-15/16 x 35-7/16 x 13 [1370 x 900 x 330]
	Unit Weight	lbs [kg]	67 [30]
	Package Weight	lbs [kg]	79 [36]
IDU Operating Temp. Range	Cooling Intake Air Temp [Maximum / Minimum]	deg F , deg F / deg F , deg F	90 , 73 / 66 , 59
	Heating Intake Air Temp [Maximum / Minimum]	deg F	82 / 50
Outdoor Unit	MCA	A	22
	MOCP	A	37
	Fan Motor Output	W	74
	Airflow Rate Cooling	CFM	1940

Notes

¹Cooling (Indoor // Outdoor) °F 80 DB, 67 WB // 95 DB, 75 WB - test

²Heating at 47°F (Indoor // Outdoor) °F 70 DB, 60 WB // 47 DB, 43 WB

³Heating at 17°F (Indoor // Outdoor) °F 70 DB, 60 WB // 17 DB, 15 WB

⁵Heating at 5°F (Indoor // Outdoor) °F 70 DB, 60 WB // 5 DB, 4 WB

*Indoor/Outdoor Unit Operating Temperature Range (Cooling Air Temp [Maximum / Minimum]): • Wind baffles required to operate below 23°F DB in cooling mode. • Heat pump system with wind baffle: 0°F - 115°F. • Refer to wind baffle documentation for further information.

**Outdoor Unit Operating Temperature Range (Cooling Thermal Lock-out / Re-start Temperatures; Heating Thermal Lock-out / Re-start Temperatures): • System cuts out in heating mode and automatically restarts at these temperatures.

³Nominal capacity only. Actual capacity output varies based on the system specific configuration

⁶Heating at -4°F (Indoor // Outdoor) °F 70 DB, 60 WB // -4 DB, -5 WB

SPECIFICATIONS: PEAD-AA30NL & PUZ-AH30NL

Outdoor Unit	Airflow Rate Heating	CFM	1940
	Defrost Method		Reverse Cycle
	Coating on Heat Exchanger (Bluefin, Sea Coast)		Yes , Yes
	Sound Pressure Level, Cooling ¹	dB (A)	49
	Sound Pressure Level, Heating ²	dB (A)	52
	Compressor Type		Twin Rotary
	Compressor Model		SRB172FQHMC-L1
	Compressor Oil [Type // Charge]	// oz	RM68EH // 23
	External Finish Color		Munsell 3Y 7.8/1.1
	Base Pan Heater		Optional
	Unit Dimensions (W x D x H)	inch x inch x inch [mm x mm x mm]	37-13/32 x 14 x 37-1/8 [950 x 355 x 943]
	Package Dimensions (W x D x H)	inch x inch x inch [mm x mm x mm]	41-15/16 x 17-3/4 x 42-1/2 [1065 x 450 x 1079]
	Unit Weight	lbs [kg]	155 [70]
ODU Operating Temp. Range	Package Weight	lbs [kg]	179 [81]
	Cooling Intake Air Temp [Maximum / Minimum*]	F	115 / 23
	Heating Intake Air Temp [Maximum / Minimum]	F , F / F , F	70 , 59 / -4 , -4
Refrigerant	Heating Thermal Lock-out / Re-start Temperatures**	F	-13 / -4
	Type		R454B
	Pre-Charged Refrigerant Amount	lbs , oz	7 , 11
	Maximum Pre-Charged Piping Length	ft [m]	165 [50]
	Additional Refrigerant Charge Per Additional Piping Length	oz/ft	0
Piping	Gas Pipe Size O.D. [Flared]	inch [mm]	5/8 [15.88]
	Liquid Pipe Size O.D. [Flared]	inch [mm]	3/8 [9.52]
	Maximum Piping Length	ft [m]	165 [50]
	Maximum Height Difference	ft [m]	100 [30]
	Maximum Number of Bends		15
Notes ¹ Cooling (Indoor // Outdoor) °F 80 DB, 67 WB // 95 DB, 75 WB - test ² Heating at 47°F (Indoor // Outdoor) °F 70 DB, 60 WB // 47 DB, 43 WB ³ Heating at 17°F (Indoor // Outdoor) °F 70 DB, 60 WB // 17 DB, 15 WB ⁵ Heating at 5°F (Indoor // Outdoor) °F 70 DB, 60 WB // 5 DB, 4 WB *Indoor/Outdoor Unit Operating Temperature Range (Cooling Air Temp [Maximum / Minimum]): • Wind baffles required to operate below 23°F DB in cooling mode. • Heat pump system with wind baffle: 0°F - 115°F. • Refer to wind baffle documentation for further information. **Outdoor Unit Operating Temperature Range (Cooling Thermal Lock-out / Re-start Temperatures; Heating Thermal Lock-out / Re-start Temperatures): • System cuts out in heating mode and automatically restarts at these temperatures. ³ Nominal capacity only. Actual capacity output varies based on the system specific configuration ⁶ Heating at -4°F (Indoor // Outdoor) °F 70 DB, 60 WB // -4 DB, -5 WB			

INDOOR UNIT ACCESSORIES: PEAD-AA30NL

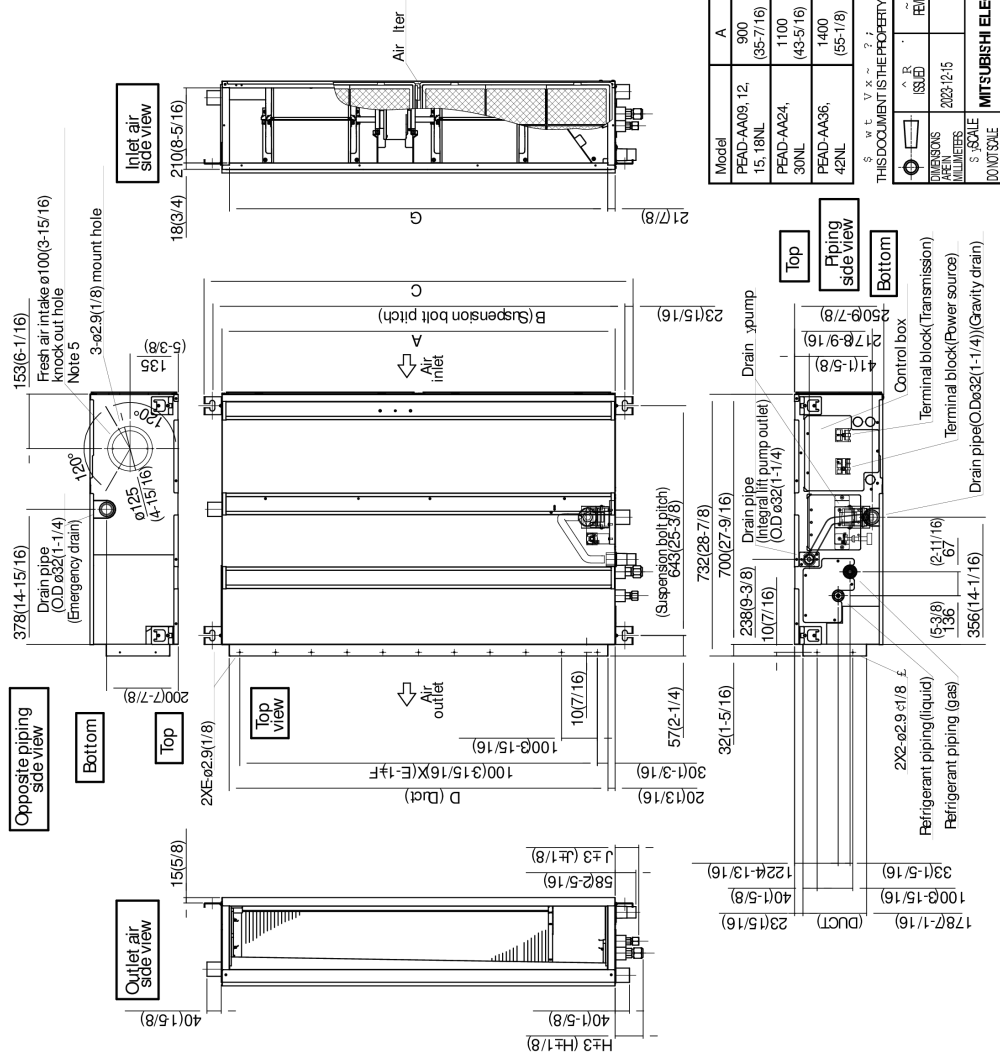
Condensate	Blue Diamond Sensor Extension Cable 15 Ft	☐ C13-103
	Blue Diamond MegaBlue Condensate Pump with Reservoir Sensor 115-230V up to 170k BTU/h	☐ X87-835
	Blue Diamond (MaxiBlue Advanced) Mini Condensate Pump w/ Reservoir & Sensor (110V) up to 48,000 BTU/H [recommended]	☐ X87-711
	Blue Diamond MaxiBlue Condensate Pump with Reservoir Sensor 115-230V up to 48k BTU/h	☐ X88-721
	Refco Condensate Pump 100-240V up to 120k BTU/h	☐ COMBI
	Sauermann Condensate Pump 120-230V up to 60k BTU/h	☐ SI30-230
Control Interface	Airzone Wired Blueface Controller White	☐ AZZBSBLUEZEROCB
	Operation and Error Status Output Adapter	☐ PAC-SF40RM-E
	Airzone Wireless Think Controller White	☐ AZZBSTHINKRB
	Airzone Wired Blueface Controller Black	☐ AZZBSBLUEZEROCN
	kumo station® for Comfort app	☐ PAC-WHS01HC-E
	Airzone Wireless Think Controller Black	☐ AZZBSTHINKRN
	Wireless Interface 2 for Comfrot app	☐ PAC-USWHS002-WF-2
	Airzone Wireless Lite Controller Black	☐ AZZBSLITERN
	Procon BACnet® and Modbus® Interface	☐ PAC-UKPRC001-CN-1
	Airzone Wireless Lite Controller White	☐ AZZBSLITERB
	Thermostat Interface for 3rd Party Thermostats	☐ PAC-US445CN-1
Control Wire	IT Extender	☐ PAC-WHS01IE-E
	202PR shielded 1PR plenum wire for Airzone 500 ft reel	☐ CW2042S2-500
Disconnect Switch	202PR 1PR shielded 1PR plenum wire for Airzone 100 ft reel	☐ CW2042S2-100
	(30A/600V/UL) [fits 2" X 4" utility box] - White	☐ TAZ-MS303W
Filter Box	30A600VUL fits 2 X 4 utility box - Black	☐ TAZ-MS303
	Filter Box with 2" thick pleated MERV 13 Filters	☐ FBM2-3-A
Lineset	1/4 x 5/8 Lineset Twin-Tube Insulation - 100 feet	☐ MLS145812T-100
	3/8 x 5/8 Lineset Twin-Tube Insulation - 65 feet	☐ MPLS385812T-65
	1/4 x 5/8 Lineset Twin-Tube Insulation - 65 feet	☐ MLS145812T-65
	1/4 x 5/8 Lineset Twin-Tube Insulation - 50 feet	☐ MLS145812T-50
	3/8 x 5/8 Lineset Twin-Tube Insulation - 100 feet	☐ MPLS385812T-100
	3/8 x 5/8 Lineset Twin-Tube Insulation - 30 feet	☐ MPLS385812T-30
	1/4 x 5/8 Lineset Twin-Tube Insulation - 15 feet	☐ MLS145812T-15
	3/8 x 5/8 Lineset Twin-Tube Insulation - 15 feet	☐ MPLS385812T-15
	3/8 x 5/8 Lineset Twin-Tube Insulation - 50 feet	☐ MPLS385812T-50
N/A	1/4 x 5/8 Lineset Twin-Tube Insulation - 30 feet	☐ MLS145812T-30
		☐ Unknown
Remote Sensor	Flush Mount Remote Temperature Sensor for SEZ SLZ SVZ and all P-Series models	☐ PAC-USSEN002-FM-1
	Wall Mounted Remote Temperature Sensor	☐ PAC-SE41TS-E
	Wireless temperature and humidity sensor for Comfort app	☐ PAC-USWHS003-TH-1
Terminal Signal Adapter	3-Pin Wiring Harness	☐ PAC-715AD
	Backup Heat Relay Kit	☐ CN24RELAY-KIT-CM3
	5-Pin Wiring Harness	☐ PAC-725AD
Wired Remote Controller	Touch MA Remote Controller	☐ PAR-CT01MAU-SB
	Simple Direct Wired Remote Controller	☐ PAC-SDW01RC-1
	Deluxe MA Wired Remote Controller	☐ PAR-42MAAUB
	Simple MA Remote Controller	☐ PAC-YT53CRAU-J
Wireless Remote Controller	Wireless Remote Contoller	☐ PAR-SL101A-E
	Wireless MA Handheld Remote Controller (requires PAR-FA32MA-E)	☐ PAR-FL32MA-E
	Universal Wireless Receiver for PAR-FL32MA-E	☐ PAR-FA32MA-W
	Lockdown Bracket for Wireless Handheld Remote Controllers	☐ RCMKP1CB
	Wireless RedLINK™ Remote Controller	☐ MHK2
Notes		

OUTDOOR UNIT ACCESSORIES: PUZ-AH30NL

Air Outlet Guide	Air Outlet Guide 1 Piece	☐	PAC-SG59SG-E
Centralized Drain Pan	Centralized Drain Pan	☐	PAC-SG64DP-E
	Centralized Drain Pan	☐	PAC-SH97DP-E
Control/Service Tool	ControlService Tool	☐	PAC-SK52ST
	M- & P-Series Maintenance Tool Cable Set	☐	M21EC0397
Drain Socket	Drain Socket	☐	PAC-SG61DS-E
Hail Guards	Hail Guard	☐	HG-A6
M-NET Converter	M-Net Interface for P-Series	☐	PAC-SJ95MA-E
Mini-Split Wire	14 Gauge 4 wire Armored MiniSplit Cable250 ft roll	☐	SW144-250
	14 Gauge 4 wire MiniSplit Cable250 ft roll	☐	S144-250
	14 Gauge 4 wire MiniSplit Cable50 ft roll	☐	S144-50
	14 Gauge 4 wire Armored MiniSplit Cable50 ft roll	☐	SW144-50
Mounting Pad	Condensing Unit Mounting Pad 24 x 42 x 3	☐	ULTRILITE2
Optional Defrost Heater	Optional Defrost Heater	☐	PAC-SK62BH-E
Snow/Rain Diverter	SnowRain Diverter	☐	SRD-4
Stand	Outdoor Unit Stand 12 High	☐	QSMS1201M
	Outdoor Unit 3-14 inch Mounting Base Pair - Plastic	☐	DSD-400P
	Condenser Wall Bracket - Stainless Steel Finish	☐	QSWBSS
	Condenser Wall Bracket	☐	QSWB2000M-1
	24 Single Fan Stand	☐	QSMS2401M
	18 Single Fan Stand	☐	QSMS1801M
Terminal Signal Adapter	3-Pin Wiring Harness	☐	PAC-715AD
	5-Pin Wiring Harness	☐	PAC-725AD
Wind Baffle	Rear Wind Baffle	☐	WB-RE5
	Front Wind Baffle	☐	WB-PA5
	Side Advanced Wind Baffle	☐	WB-SD5
Notes			

INDOOR UNIT DIMENSIONS: PEAD-AA30NL

- Notes 1. Use an M10 screw for the suspension bolt (old supply).
 2. Keep the service space for maintenance at the bottom.
 3. This drawing is for PEAD-AA09 12 15 18 24 30NL models which have 2 fans.
 PEAD-AA36 42NL models have 3 fans.
 4. If the inlet duct is used, remove the air filter (supplied with the unit), then install the filter (old supply) at the suction side.
 5. Heat air to 0°C (32°F) or higher when taking fresh air with a fresh air intake.



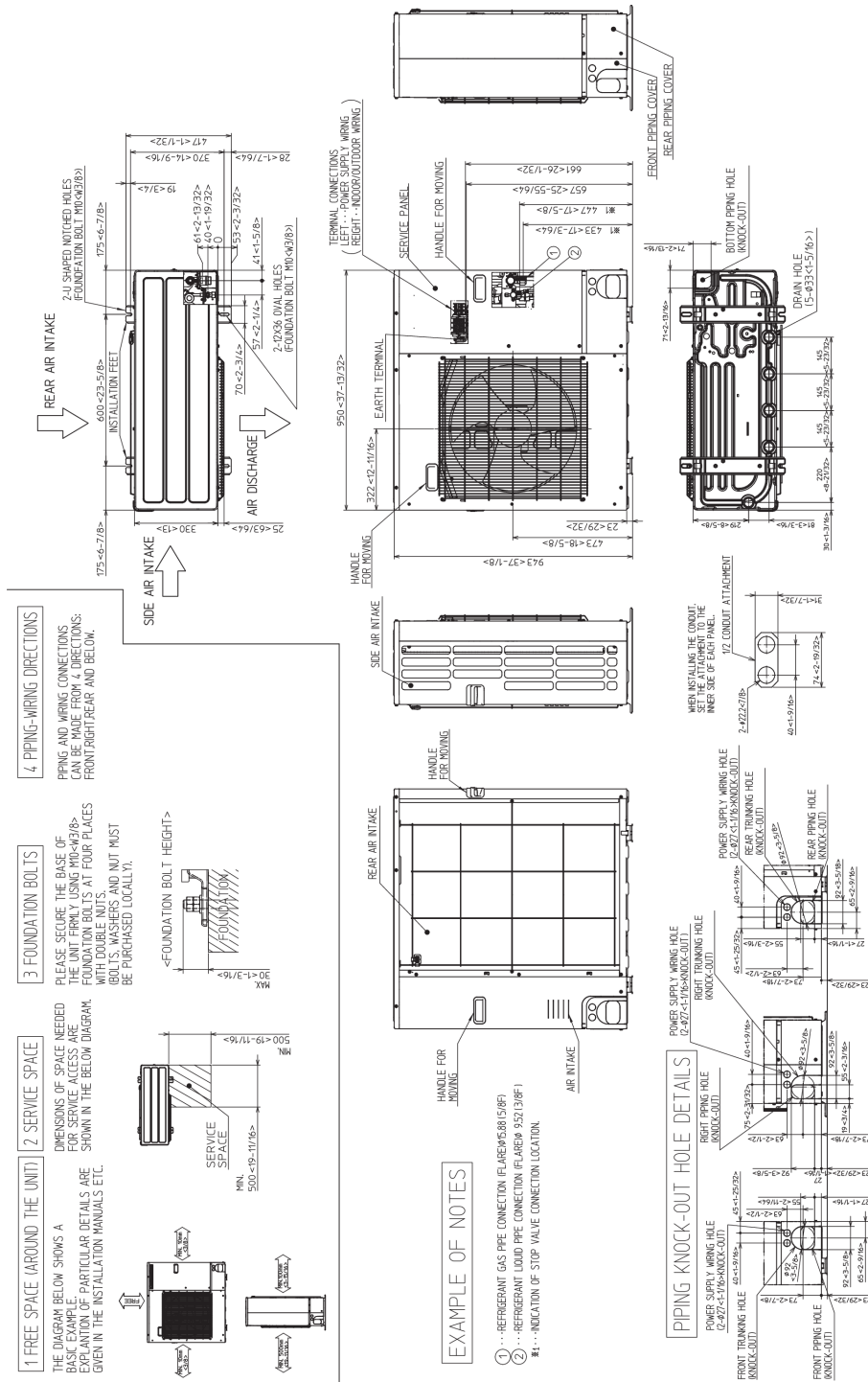
Model	J	Gas pipe	Liquid pipe
PEAD-AA09 NL	62 (2-1/2)	ø9.52 (3/8)	ø6.35 (1/4)
PEAD-AA12, 15, 18NL	66	ø12.7 (1/2)	ø9.52 (3/8)
PEAD-AA24, 30, 36, 42NL	66	ø15.88 (5/8)	ø9.52 (3/8)

Model	A	B	C	D	E	F	G	H
PEAD-AA09, 12, 15, 18NL	900 (35-7/16)	954 (37-9/16)	1000 (39-3/8)	860 (33-7/8)	9	800 (31-1/2)	888 (33-13/16)	72 (2-7/8)
PEAD-AA24, 30NL	1100 (43-5/16)	1154 (45-7/16)	1200 (47-1/4)	1060 (41-3/4)	11	1000 (39-3/8)	1058 (41-11/16)	78 (3-1/8)
PEAD-AA36, 42NL	1400 (55-1/8)	1454 (57-1/4)	1500 (59-1/16)	1360 (53-9/16)	14	1300 (51-3/16)	1358 (53-1/2)	

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REVISION	DATE	DESCRIPTION
1	2023-12-15	EXTERNAL DIMENSION PEAD-AA09 12 15 18 24 30 36 42NL
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96	2023-12-15	EXTERNAL DIMENSION PEAD-AA09 12 15 18 24 30 36 42NL
97	2023-12-15	EXTERNAL DIMENSION PEAD-AA09 12 15 18 24 30 36 42NL
98	2023-12-15	EXTERNAL DIMENSION PEAD-AA09 12 15 18 24 30 36 42NL
99	2023-12-15	EXTERNAL DIMENSION PEAD-AA09 12 15 18 24 30 36 42NL
100	2023-12-15	EXTERNAL DIMENSION PEAD-AA09 12 15 18 24 30 36 42NL

OUTDOOR UNIT DIMENSIONS: PUZ-AH30NL



1340 Satellite Boulevard Suwanee, GA 30024
Toll Free: 800-433-4822 · mitsubishicomfort.com

