M-SERIES

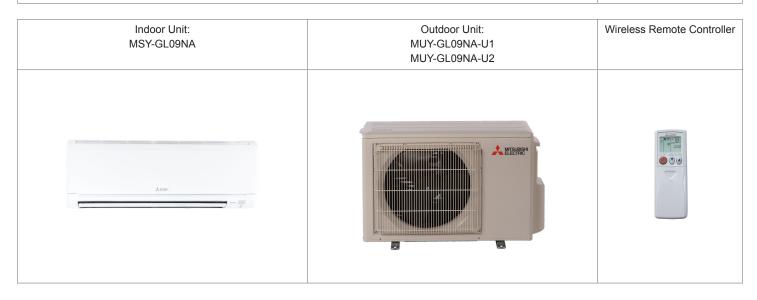
SUBMITTAL DATA: MSY-GL09NA & MUY-GL09NA 9,000 BTU/H WALL-MOUNTED AIR-CONDITIONING SYSTEM



Job Name:

System Reference:

Date:



GENERAL FEATURES

- · Slim wall-mounted indoor units provide zone comfort control
- · The outdoor unit powers the indoor unit, and should a power outage occur, the system is automatically restarted when power returns
- INVERTER-driven compressor and LEV provide high efficiency and comfort while using only the energy needed to maintain maximum performance
- · Multiple fan speed options: Quiet, Low, Medium, High, Super-high, Auto
- · Multiple control options available:
 - Hand-held Remote Controller (provided with unit)
 - kumo cloud[®] smart device app for remote access
 - Third-party interface options
 - Wired or wireless controllers
- Quiet operation
- Smart Set: recalls a preferred preset temperature setting at the touch of a button
- · Blue Fin anti-corrosion treatment applied to the outdoor unit heat exchanger for increased coil protection and longer life

SPECIFICATIONS: MSY-GL09NA & MUY-GL09NA

	Maximum Capacity	Btu/h	12,200
	Rated Capacity	Btu/h	9,000
Cooling ¹	Minimum Capacity	Btu/h	3,600
	Maximum Power Input	W	1,050
	Rated Power Input	W	585
	Moisture Removal	Pints/h	1.5
	Sensible Heat Factor	0.82	
	Power Factor	%	-U1: 87 / 87 -U2: 86 / 86
Efficiency	SEER	24.6	
	EER ¹	15.4	
	ENERGY STAR [®] (ENERGY STAR products are third party recognized Certification Body.)	YES	
	Voltage, Phase, Frequency	208/230V, 1 phase, 60Hz	
	Guaranteed Voltage Range	V AC	187 - 253
	Voltage: Indoor - Outdoor, S1-S2	V AC	208 / 230
Electrical	Voltage: Indoor - Outdoor, S2-S3	V DC	24
	Voltage: Indoor - Remote Controller		Wireless Type
	Recommended Fuse/Breaker Size	А	15
	Recommended Wire Size (Indoor - Outdoor)	AWG	14
	MCA	A	1
	МОСР	A	15
	Blower Motor Full Load Amperage	A	0.76
	Blower Motor Output	W	30
	Airflow Rate at Cooling, Dry	CFM	399-321-237-170-145
	Airflow Rate at Cooling, Wet	CFM	364-286-201-134-109
	Sound Pressure Level (Cooling)	dB(A)	43-37-30-22-19
	Drain Pipe Size	In. (mm)	5/8 (15.88)
	Heat Exchanger Type	Plate fin coil	
Indoor Unit	External Finish Color	Munsell 1.0Y 9.2/0.2	
		W: In. (mm)	31-7/16 (798)
	Unit Dimensions	D: In. (mm)	9-1/8 (232)
		H: In. (mm)	11-5/8 (295)
		W: In. (mm)	33-1/2 (850)
	Package Dimensions	D: In. (mm)	12 (300)
		H: In. (mm)	14 (350)
	Unit Weight	Lbs. (kg)	22 (10)
	Package Weight	Lbs. (kg)	26 (11.5)
Indoor Unit Operating Temperature Range	Cooling Intake Air Temp (Maximum / Minimum)*	°F	90 DB, 73 WB / 67 DB, 57 WB
	MCA	A	7
Outdoor Unit	МОСР	A	15
		A	0.5

SPECIFICATIONS: MSY-GL09NA & MUY-GL09NA

Temperature Range Cooling Thermal Lock-out / Re-start Temperatures** °F -1 / 3 Refrigerant Type R410A Charge Lbs, oz -U1: 2, 9 -U2: 2, 5 Gas Pipe Size O.D. (Flared) In. (mm) 3/8 (9.52) Liquid Pipe Size O.D. (Flared) In. (mm) 1/4 (6.35)		Fan Motor Output	W	55
Priori Reverse cycle Heat Exchanger Type Plate fin coil Sound Pressure Level, Cooling1 dB(A) 48 Sound Pressure Level, Heating2 dB(A) - Compressor Type DLINVERTER-driven - Compressor Model -U1: KNB073FRVMC - Compressor Rated Load Amps A 4.9 Compressor Clocked Rotor Amps A 6.1 Compressor Locked Rotor Amps A 6.1 Compressor Locked Rotor Amps A 6.1 Compressor Locked Rotor Amps Ma 4.9 Compressor Locked Rotor Amps Ma 6.1 Compressor Locked Rotor Amps Maintering Musell 3Y 7.8/1/1 Base Pan Heater N/A 1.0 Musell 3Y 7.8/1/1 Base Pan Heater N/A Package Dimensions Di ln (mm) 31-1/2 (800) Di ln (mm) 1.0 1.0 1.0 Package Dimensions Di ln (mm) 32-15/8 (560) 1.0 Unit Weight Lbs. (kg) B84(40) 1.0		Airflow Rate	CFM	1,229
Heat Exchanger Type Plate fin coll Sound Pressure Level, Cooling ¹ dB(A) 48 Sound Pressure Level, Heating ² dB(A) - Compressor Type DC INVERTER-driven -U:: KNB073FRXMC Compressor Rated Load Amps A 4.9 Compressor Cocked Rotor Amps A 6.1 Compressor Oil Type // Charge oz. FV50S // 9.1 External Finish Color Munsell 3Y 7.8/1/1 Base Pan Heater NA 6.1 Lout Dimensions W: In. (mm) 31-1/2 (800) Unit Dimensions W: In. (mm) 31-1/2 (800) Package Dimensions W: In. (mm) 31-1/2 (800) Unit Dimensions D: In. (mm) 14-15/16 (380) H: In. (mm) 32-15/8 (550) W: In. (mm) Package Dimensions D: In. (mm) 32-15/8 (560) Unit Weight Lbs. (kg) 88 (40) Outdoor Unit Operating Cooling Air Temp (Maximum / Minimum)* 'F -11/3 Temperature Range Coling Air Temp (Maximum / Minimum)* 'F -11/3 <		Refrigerant Control		LEV
Sound Pressure Level, Cooling1dB(A)48Sound Pressure Level, Heating2dB(A).Compressor TypeDC INVERTER-drivenCompressor Rated Load AmpsA4.9Compressor Rated Load AmpsA4.9Compressor Rated Load AmpsA6.1Compressor Rated Load AmpsA6.1Compressor Rated Load AmpsA6.1Compressor Coll Type // Chargeoz.FV50S // 9.1External Finish ColorMusell 3Y 7.81/11Base Pan HeaterMV: In: (mm)31-1/2 (800)Unit DimensionsD: In. (mm)11-1/4 (285)H: In. (mm)21-5/8 (550)H: In. (mm)Package DimensionsD: In. (mm)37 (940)Package DimensionsD: In. (mm)31-1/2 (800)Unit WeightLbs. (kg)88 (40)Dutdoor Unit Operatin Fooling Air Temp (Maximum / Minimum)*"F115/14Cooling Air Temp (Maximum / Minimum)*"F1.1/3YpeColarge - Unit Sciel Col. (Flared)In. (mm)378 (9.52)RetrigerantGas Pipe Size O.D. (Flared)In. (mm)378 (9.52)Iquid Pipe Size O.D. (Flared)In. (mm)378 (9.52)14 (6.35)PipingMaximum Piping LengthFL (m)65 (20)Maximum Height DifferenceFL (m)40 (12)14 (6.35)		Defrost Method		Reverse cycle
Sound Pressure Level, Heating2dB(A)Compressor TypeDC INVERTER-drivenCompressor ModelU1: KNB073FRVMC U2: KNB073FRXMCCompressor Rated Load AmpsACompressor Rated Load AmpsACompressor Rated Load AmpsACompressor Locked Rotor AmpsACompressor Itype // Chargeoz.External Finish ColorMunsell 3Y 7.8/1/1Base Pan HeaterN/AUnit DimensionsDi. In. (mm)Unit DimensionsDi. In. (mm)Package DimensionsDi. In. (mm)Vi In. (mm)31-1/2 (800)Di. In. (mm)11-1/4 (285)H: In. (mm)21-5/8 (550)W: In. (mm)37 (940)Package DimensionsDi. In. (mm)Unit WeightLbs. (kg)Package WeightLbs. (kg)Cooling Air Temp (Maximum / Minimum)*"FCooling Thermal Lock-out / Re-start Temperatures**"F11/3Colong Thermal Lock-out / Re-start Temperatures**FPackage VeightLbs. (kg)88 (40)Coling Thermal Lock-out / Re-start Temperatures**"FTypeRational-1/3TypeRational-1/3ChargeLbs. oz-U1:2,9-U2:2,5Gas Pipe Size O.D. (Flared)In. (mm)3/8 (9.52)Liquid Pipe Size O.D. (Flared)In. (mm)3/8 (9.52)Liquid Pipe Size O.D. (Flared)In. (mm)1/4 (6.35)Maximum Piping LengthFt. (m)40 (12)		Heat Exchanger Type	Plate fin coil	
Compressor TypeDC INVERTER-drivenCompressor ModelU1: KNB073FRVMC U2: KNB073FRXMCCompressor Rated Load AmpsACompressor Cocked Rotor AmpsACompressor Cocked Rotor AmpsACompressor Dil Type // Chargeoz.FV50S // 9.1External Finish ColorMunsell 3Y 7.8/1/1Base Pan HeaterN/AUnit DimensionsW: In. (mm)Unit DimensionsW: In. (mm)Package DimensionsW: In. (mm)Unit WeightLbs. (kg)Unit WeightLbs. (kg)Package WeightLbs. (kg)Cooling Air Temp (Maximum / Minimum)*°FTypeRefrigerantFargeCooling Thermal Lock-out / Re-start Temperatures**PappingGas Pipe Size O.D. (Flared)Maximum Piping LengthIn. (mm)Maximum Piping LengthIn. (mm)Maximum Piping LengthFt. (m)Maximum Height DifferenceFt. (m)Maximum Height Difference<		Sound Pressure Level, Cooling ¹	dB(A)	48
Compressor ModelUT: KNB073FRVMC -U2: KNB073FRXMCCompressor Rated Load AmpsACompressor Cocked Rotor AmpsACompressor Locked Rotor AmpsACompressor Coll Type // Chargeoz.FV50S // 9.1External Finish ColorV.Base Pan HeaterMunsell 3Y 7.8/1/1Base Pan HeaterN/AUnit DimensionsÜ1 (nm)Unit DimensionsÜ1 (nm)Package DimensionsW: In. (mm)Di In. (mm)37 (940)Di In. (mm)38 (950)RefrigerantTypeRefrigerantColing Air Temp (Maximum / Minimum)*RefrigerantColing Thermal Lock-out / Re-start Temperatures**PropeColing Thermal Lock-out / Re-start Temperatures**PropeColing Thermal Lock-out / Re-start Temperatures**PropeColing Thermal Lock-out / Re-start Temperatures**PropeColi		Sound Pressure Level, Heating ²	dB(A)	-
Image: constant of the stant		Compressor Type	DC INVERTER-driven	
Compressor Locked Rotor AmpsA6.1Compressor Oil Type // Chargeoz.FV50S // 9.1External Finish ColorMunsell 3Y 7.8/1/1Base Pan HeaterN/AUnit DimensionsW: In. (mm)31-1/2 (800)Di ln (mm)11-1/4 (285)H: In. (mm)21-5/8 (550)H: In. (mm)21-5/8 (550)H: In. (mm)37 (940)Package DimensionsW: In. (mm)37 (940)Di ln (mm)14-15/16 (380)H: In. (mm)24-13/16 (630)Unit WeightLbs. (kg)88 (40)Package WeightLbs. (kg)88 (40)Outdoor Unit Operating Temperature RampColing Air Temp (Maximum / Minimum)*°F115 / 14Coling Air Temp (Maximum / Minimum)*°F-1/.3-1/.3RefrigerantTypeR410A-1/.3RefrigerantGas Pipe Size O.D. (Flared)In. (mm)3/8 (9.52)Iquid Pipe Size O.D. (Flared)In. (mm)3/8 (9.52)Iquid Pipe Size O.D. (Flared)In. (mm)65 (20)Maximum Piping LengthFL (m)40 (12)		Compressor Model		
Compressor Oil Type // Chargeoz.FV50S // 9.1External Finish ColorMunsell 3Y 7.8/1/1Base Pan HeaterN/AUnit DimensionsD: In. (mm)Unit DimensionsD: In. (mm)Package DimensionsW: In. (mm)Package DimensionsW: In. (mm)Unit WeightLbs. (kg)Unit WeightLbs. (kg)Cooling Air Temp (Maximum / Minimum)*°FType-1/ 3RefrigerantTypeArge Size O.D. (Flared)Ibs. ozIuqui Pipe Size O.D. (Flared)In. (mm)Iuqui Pipe Size O.D. (Flared)In. (mm)Iuqui Piping LengthFt. (m)Maximum Piping LengthFt. (m) <td></td> <td>Compressor Rated Load Amps</td> <td>A</td> <td>4.9</td>		Compressor Rated Load Amps	A	4.9
External Finish ColorMunsell 3Y 7.8/1/1Base Pan HeaterN/ABase Pan HeaterN/AMunit DimensionsD: In. (mm)Unit DimensionsD: In. (mm)Package DimensionsM: In. (mm)Package DimensionsW: In. (mm)Package DimensionsD: In. (mm)Unit WeightLbs. (kg)Unit WeightLbs. (kg)Package WeightLbs. (kg)Coling Air Temp (Maximum / Minimum)*°FTypeRefrigerantTypeRefrigerantPackage DimensionsLbs. ozIquid Pipe Size O.D. (Flared)In. (mm)Munsell 2.2, 5Maximum Piping LengthFt. (m)Maximum Height DifferenceFt. (m)		Compressor Locked Rotor Amps	A	6.1
Base Pan HeaterN/ABase Pan HeaterW: In. (mm)31-1/2 (800)Unit DimensionsD: In. (mm)11-1/4 (285)H: In. (mm)21-5/8 (550)H: In. (mm)Package DimensionsW: In. (mm)37 (940)Package DimensionsD: In. (mm)14-15/16 (380)H: In. (mm)24-13/16 (630)H: In. (mm)Unit WeightLbs. (kg)88 (40)Pockage WeightLbs. (kg)88 (40)Outdoor Unit Operating Temperature RameColing Air Temp (Maximum / Minimum)*°F115/14Coling Thermal Lock-out / Re-start Temperatures**"F1/3TypeRefrigerantTypeR410ARefrigerantGas Pipe Size O.D. (Flared)I.bs. oz-U11: 2, 9 -U2: 2, 5Iquid Pipe Size O.D. (Flared)In. (mm)3/8 (9.52)PaintGas Pipe Size O.D. (Flared)In. (mm)11/4 (6.35)PipingMaximum Piping LengthFt. (m)40 (12)		Compressor Oil Type // Charge	OZ.	FV50S // 9.1
W: In. (mm)31-1/2 (800)Unit DimensionsD: In. (mm)11-1/4 (285)H: In. (mm)21-5/8 (550)H: In. (mm)21-5/8 (550)Package DimensionsW: In. (mm)37 (940)D: In. (mm)14-15/16 (380)H: In. (mm)24-13/16 (630)H: In. (mm)24-13/16 (630)Unit WeightLbs. (kg)81 (37)Package WeightLbs. (kg)88 (40)Outdoor Unit Operating Temperature RangeOoling Air Temp (Maximum / Minimum)*°F115 / 14Coling Thermal Lock-out / Re-start Temperatures**°F-1 / 3RefrigerantTypeR410AChargeLbs. oz-U1: 2, 9 -U2: 2, 5Iquid Pipe Size O.D. (Flared)In. (mm)3/8 (9.52)Iquid Pipe Size O.D. (Flared)In. (mm)3/8 (9.52)Iquid Pipe Size O.D. (Flared)In. (mm)65 (20)Maximum Height DifferenceFt. (m)40 (12)		External Finish Color	Munsell 3Y 7.8/1/1	
Unit Dimensions D: In. (mm) 11-1/4 (285) H: In. (mm) 21-5/8 (550) H: In. (mm) 21-5/8 (550) Package Dimensions W: In. (mm) 37 (940) D: In. (mm) 14-15/16 (380) H: In. (mm) 24-13/16 (630) H: In. (mm) 24-13/16 (630) Unit Weight Lbs. (kg) 81 (37) Package Weight Lbs. (kg) 88 (40) Outdoor Unit Operating Cooling Air Temp (Maximum / Minimum)* °F 115 / 14 Cooling Thermal Lock-out / Re-start Temperatures** °F -1 / 3 Refrigerant Type R410A Charge Lbs. oz -U1: 2, 9-U2: 2, 5 Piping Gas Pipe Size O.D. (Flared) In. (mm) 3/8 (9.52) Iquid Pipe Size O.D. (Flared) In. (mm) 1/4 (6.35) Piping Maximum Piping Length Ft. (m) 65 (20)		Base Pan Heater		N/A
Herein Herein<		Unit Dimensions	W: In. (mm)	31-1/2 (800)
W: In. (mm) 37 (940) Package Dimensions D: In. (mm) 14-15/16 (380) H: In. (mm) 24-13/16 (630) Unit Weight Lbs. (kg) 81 (37) Package Weight Lbs. (kg) 88 (40) Outdoor Unit Operating Temperature Range Cooling Air Temp (Maximum / Minimum)* °F 115 / 14 Cooling Thermal Lock-out / Re-start Temperatures** °F -1 / 3 Refrigerant Type R410A Charge Lbs. O. (Flared) In. (mm) 3/8 (9.52) Liquid Pipe Size O.D. (Flared) In. (mm) 1/4 (6.35) Maximum Piping Length Ft. (m) 65 (20) Maximum Height Difference Ft. (m) 40 (12)			D: In. (mm)	11-1/4 (285)
Package Dimensions D: In. (mm) 14-15/16 (380) D: In. (mm) 14-15/16 (380) H: In. (mm) 24-13/16 (630) Unit Weight Lbs. (kg) 81 (37) Package Weight Lbs. (kg) 88 (40) Outdoor Unit Operating Temperature Range Cooling Air Temp (Maximum / Minimum)* °F 115 / 14 Cooling Thermal Lock-out / Re-start Temperatures** °F -1 / 3 Refrigerant Type R410A Charge Lbs. oz -U1: 2, 9 -U2: 2, 5 Icquid Pipe Size O.D. (Flared) In. (mm) 3/8 (9.52) Liquid Pipe Size O.D. (Flared) In. (mm) 1/4 (6.35) Maximum Piping Length Ft. (m) 65 (20)			H: In. (mm)	21-5/8 (550)
H: In. (mm)24-13/16 (630)Unit WeightLbs. (kg)81 (37)Package WeightLbs. (kg)88 (40)Outdoor Unit Operating Temperature RangeCooling Air Temp (Maximum / Minimum)*°F115 / 14Cooling Thermal Lock-out / Re-start Temperatures**°F-1 / 3RefrigerantTypeR410AChargeLbs. oz-U1: 2, 9 -U2: 2, 5Iquid Pipe Size O.D. (Flared)In. (mm)3/8 (9.52)PipingMaximum Piping LengthFt. (m)65 (20)Maximum Height DifferenceFt. (m)40 (12)		Package Dimensions	W: In. (mm)	37 (940)
Unit WeightLbs. (kg)81 (37)Package WeightLbs. (kg)88 (40)Outdoor Unit Operating Temperature RangeCooling Air Temp (Maximum / Minimum)*°F115 / 14Cooling Thermal Lock-out / Re-start Temperatures**°F-1 / 3RefrigerantTypeR410AChargeLbs, oz-U1: 2, 9 -U2: 2, 5Gas Pipe Size O.D. (Flared)In. (mm)3/8 (9.52)Liquid Pipe Size O.D. (Flared)In. (mm)1/4 (6.35)Maximum Piping LengthFt. (m)65 (20)Maximum Height DifferenceFt. (m)40 (12)			D: In. (mm)	14-15/16 (380)
Package WeightLbs. (kg)88 (40)Outdoor Unit Operating Temperature RangeCooling Air Temp (Maximum / Minimum)*°F115 / 14Cooling Thermal Lock-out / Re-start Temperatures**°F-1 / 3RefrigerantTypeR410AChargeLbs, oz-U1: 2, 9 -U2: 2, 5In. (mm)3/8 (9.52)Liquid Pipe Size O.D. (Flared)In. (mm)3/8 (9.52)Maximum Piping LengthFt. (m)65 (20)Maximum Height DifferenceFt. (m)40 (12)			H: In. (mm)	24-13/16 (630)
Outdoor Unit Operating Temperature RangeCooling Air Temp (Maximum / Minimum)*°F115 / 14Cooling Thermal Lock-out / Re-start Temperatures**°F-1 / 3RefrigerantTypeR410AChargeLbs, oz-U1: 2, 9 -U2: 2, 5Gas Pipe Size O.D. (Flared)In. (mm)3/8 (9.52)Liquid Pipe Size O.D. (Flared)In. (mm)1/4 (6.35)Maximum Piping LengthFt. (m)65 (20)Maximum Height DifferenceFt. (m)40 (12)		Unit Weight	Lbs. (kg)	81 (37)
DefinitionDefinitionDefinitionTemperature RangeCooling Thermal Lock-out / Re-start Temperatures**°F-1 / 3RefrigerantTypeR410AChargeLbs, oz-U1: 2, 9 -U2: 2, 5Gas Pipe Size O.D. (Flared)In. (mm)3/8 (9.52)Liquid Pipe Size O.D. (Flared)In. (mm)1/4 (6.35)PipingMaximum Piping LengthFt. (m)65 (20)Maximum Height DifferenceFt. (m)40 (12)		Package Weight	Lbs. (kg)	88 (40)
TypeRefrigerantTypeR410AChargeLbs, oz-U1: 2, 9 -U2: 2, 5Gas Pipe Size O.D. (Flared)In. (mm)3/8 (9.52)Liquid Pipe Size O.D. (Flared)In. (mm)1/4 (6.35)Maximum Piping LengthFt. (m)65 (20)Maximum Height DifferenceFt. (m)40 (12)	Outdoor Unit Operating	Cooling Air Temp (Maximum / Minimum)*	°F	115 / 14
RefrigerantLineLineChargeLbs, oz-U1: 2, 9 -U2: 2, 5Gas Pipe Size O.D. (Flared)In. (mm)3/8 (9.52)Liquid Pipe Size O.D. (Flared)In. (mm)1/4 (6.35)Maximum Piping LengthFt. (m)65 (20)Maximum Height DifferenceFt. (m)40 (12)	Temperature Range	Cooling Thermal Lock-out / Re-start Temperatures**	°F	-1 / 3
ChargeLbs, ozU1: 2, 9 -U2: 2, 5Gas Pipe Size O.D. (Flared)In. (mm)3/8 (9.52)Liquid Pipe Size O.D. (Flared)In. (mm)1/4 (6.35)Maximum Piping LengthFt. (m)65 (20)Maximum Height DifferenceFt. (m)40 (12)	Refrigerant	Туре		R410A
Liquid Pipe Size O.D. (Flared)In. (mm)1/4 (6.35)PipingMaximum Piping LengthFt. (m)65 (20)Maximum Height DifferenceFt. (m)40 (12)		Charge	Lbs, oz	-U1: 2, 9 -U2: 2, 5
Piping Maximum Piping Length Ft. (m) 65 (20) Maximum Height Difference Ft. (m) 40 (12)		Gas Pipe Size O.D. (Flared)	In. (mm)	3/8 (9.52)
Maximum Height Difference Ft. (m) 40 (12)		Liquid Pipe Size O.D. (Flared)	In. (mm)	1/4 (6.35)
	Piping	Maximum Piping Length	Ft. (m)	65 (20)
Maximum Number of Bends 10		Maximum Height Difference	Ft. (m)	40 (12)
		Maximum Number of Bends		10

Notes

AHRI Rated Conditions (Rated data is determined at a fixed compressor speed)	¹ Cooling (Indoor // Outdoor)	°F	80 DB, 67 WB // 95 DB, 75 WB	
*Applications should be restricted to comfort cooling only: equipment cooling applications are not recommended for low ambient temperature conditions				

*Applications should be restricted to comfort cooling only; equipment cooling applications are not recommended for low ambient temperature conditions. **System cuts out in heating mode to avoid thermistor error and automatically restarts at these temperatures.

ACCESSORIES: MSY-GL09NA

Anti-allergy Enzyme Filter	□ MAC-408FT-E
Backlit, Wall-mounted, Wireless Controller	D MHK1
Portable Central Controller	D MCCH1
Wired MA Controller ¹	D PAR-33MAA
Simple MA Controller ¹	D PAC-YT53CRAU
Touch MA Controller ¹	D PAR-CT01MAU-SB
Wired Remote Sensor	□ M21-EAA-307
Wireless Temperature and Humidity Sensor	D PAC-USWHS003-TH-1
Outside Air Sensor for MHK1	D MOS1
System Control Interface ²	□ MAC-333IF-E
Wireless Interface	□ PAC-USWHS002-WF-1
Thermostat Interface	D PAC-US444CN-1
kumo station®	□ PAC-WHS01HC-E
USNAP Interface	□ PAC-WHS01UP-E
IT Extender	□ PAC-WHS01IE-E
BACnet [®] and MODBUS [®] Interface	D PAC-UKPRC001-CN-1
Lockdown Bracket for Hand-held Remote Controllers	RCMKP1CB
Blue Diamond Sensor Extension Cable — 15 Ft.	□ C13-103
Blue Diamond Alarm Extension Cable — 6.5 Ft.	□ C13-192
Blue Diamond MultiTank — collection tank for use with multiple pumps	□ C21-014
Blue Diamond Rubber Foot Pads	□ F10-010
Mini Condensate Pump — 230 volt application	□ SI30-230
MegaBlue Advanced Blue Diamond Condensate Pump w/ Reservoir & Sensor	□ X87-835 - 110 to 250V
MaxiBlue Advanced Blue Diamond Mini Condensate Pump w/ Reservoir & Sensor (110V) up to 48,000 Btu/h [recommended]	□ X87-711 - 110V
Advanced Blue Diamond Mini Condensate Pump w/ Reservoir & Sensor (208/230V) [recommended]	□ X87-721 - 208/230V
MicroBlue Blue Diamond Mini Condensate Pump (110/208/230V) up to 18,000 Btu/h	□ X85-003
Fascia Kit for MicroBlue Pump – mounts the MicroBlue and sensor directly beneath the indoor unit	□ T18-016
Drain Pan Level Sensor	DPLS2
(30A/600V/UL) [fits 2" X 4" utility box] - Black	□ TAZ-MS303
(30A/600V/UL) [fits 2" X 4" utility box] - White	□ TAZ-MS303W
	1

¹ Requires MAC-333IF-E

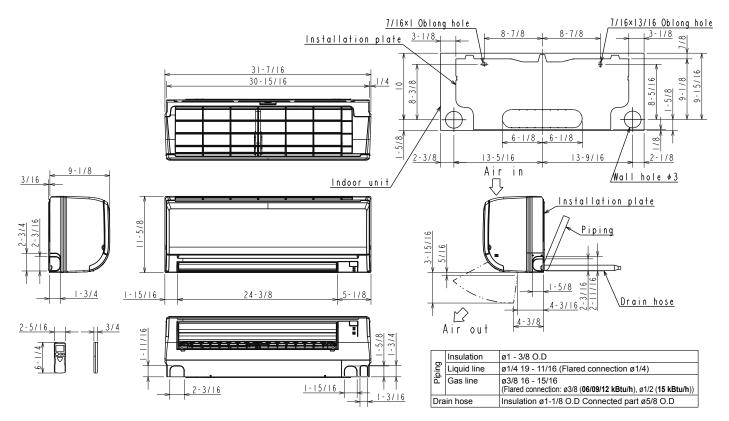
² Allows indoor units to connect to an MA Controller

ACCESSORIES: MUY-GL09NA

Air Outlet Guide	□ MAC-881SG
Drain Socket	□ MAC-860DS
Hail Guard	□ HG-B4
Outdoor Unit 3-1/4 inch Mounting Base (Pair) - Plastic	□ DSD-400P
Condensing Unit Mounting Pad 16" x 36" x 3"	uULTRILITE1
Outdoor Unit Stand — 12" High	□ QSMS1201M
Outdoor Unit Stand — 18" High	□ QSMS1801M
Outdoor Unit Stand — 24" High	□ QSMS2401M
Heavy Duty Wall Mounting Bracket— Coated Steel	□ QSWB2000M-1
Heavy Duty Wall Mounting Bracket — 316 Series Stainless Steel	
15' x 1/4" x 15' / 3/8" Lineset (Twin-Tube Insulation)	□ MLS143812T-15
30' x 1/4" x 30' / 3/8" Lineset (Twin-Tube Insulation)	□ MLS143812T-30
50' x 1/4" x 50' / 3/8" Lineset (Twin-Tube Insulation)	□ MLS143812T-50
65' x 1/4" x 65' / 3/8" Lineset (Twin-Tube Insulation)	□ MLS143812T-65

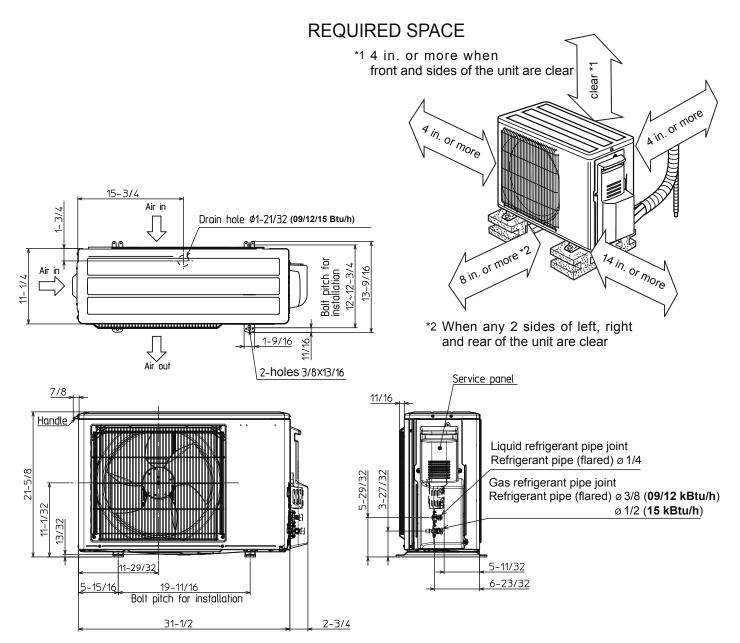
DIMENSIONS: MSY-GL09NA

Unit: inch



DIMENSIONS: MUY-GL09NA

Unit: inch





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