

Job Name: _____ Engineer: _____
Purchaser: _____
Location: _____
Submitted To: _____ For: Reference Approval Construction
Submitted By: _____
Unit Designation: _____ Schedule No. _____

SUBMITTAL DATA: MSZ-GE06NA



Indoor Unit Specification:

Power Supply *1 208/230Vac 1Φ 60Hz
MCA 1A
Weight 22lbs (10Kg)
Sound (quiet-L-M-H super H) 19-22-30-37-43 dB(A)
Airflow (quiet-L-M-H super H) Dry CFM 145-170-237-321-399
Airflow (quiet-L-M-H super H) Wet CFM 109-134-201-286-364
Airflow (quiet-L-M-H super H) Heat Dry CFM 145-170-233-321-406
Moisture removal 1.5 pt./h

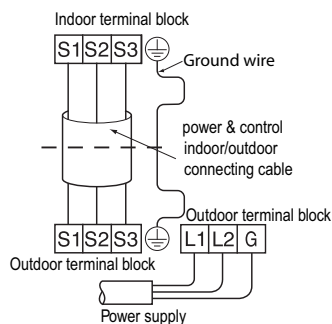
Refrigerant Piping:

Liquid 1/4" (6.35mm)
Gas 3/8" (9.52mm)
Connection method flared
Condensate drain connection OD 5/8 (15.88)

Optional Controls:

- BMS control through LonWorks or BACNet (MAC-399IF-E)
- Remote ON/OFF (MAC-397IF-E)
- Remote error/operation display (MAC-397IF-E)
- Wall mounted wired controller *2 (PAR-21MAA)

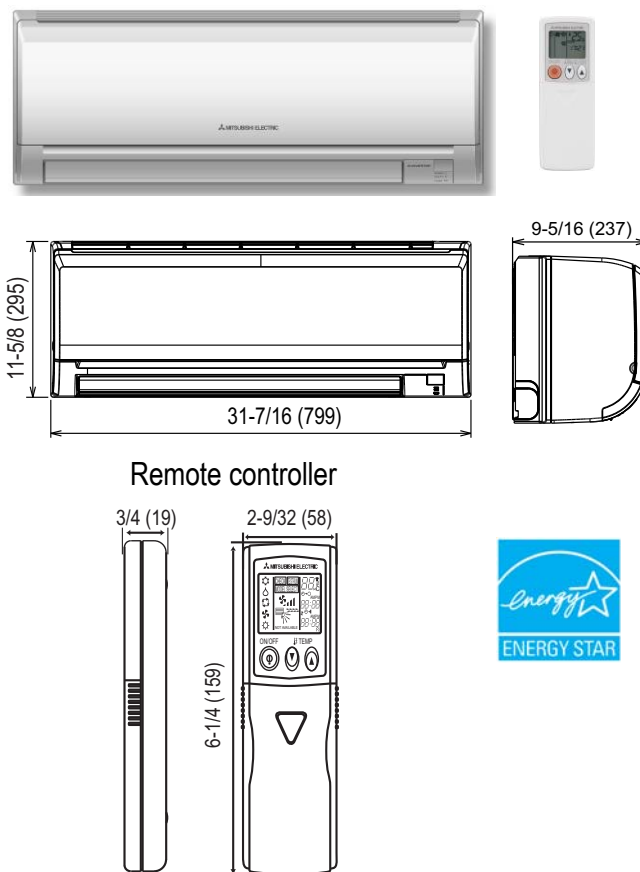
Shared Power Connection



Electrical Wiring:

*1 Power to the indoor unit is supplied by the outdoor unit on terminals S1, S2

*2 MAC-397IF-E interface adapter is required for wall mounted controller



Dimension inch (mm)

Standard Features:

- Super Quiet Technology
- 5 year parts, 7 years compressor warranty
- Fuzzy Logic "I Feel" mode for comfort cooling
- Easy maintenance with self diagnostic feature
- Catechin Plus air purifying filter
- Anti-Allergy Blue Enzyme Filter
- Heating mode minimum set back temperature of 50°F (10°C)

Specification subject to change without notice

Notes: