

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

Submittal Data: MSH09TW & MUH09TW



Capacities:

Cooling8800 Btu/hr(2.6 Kw/hr)
 Heating10500 Btu/hr(3.1 Kw/hr)

Outdoor Design Temp.....°F(°C)DB/WB
 Cooling95/75(35/24)
 Heating47/43(8/6)

EER9.9
 SEER10.0
 HSPF6.8

Indoor Unit:

Power Supply (V,PH,HZ)115/1/60
 Max. Fuse Size.....15 Amps
 Min. Ampacity0.5 Amps
 Weight.....20 Lbs.(9 Kg.)
 Sound dB(A).....L- 26/M-31/H-36

Outdoor Unit:

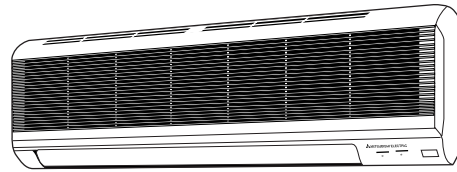
Power Supply (V,PH,HZ)115/1/60
 Max. Fuse Size.....20 Amps
 Min. Ampacity16 Amps
 Weight.....82 Lbs.(37 Kg.)

Refrigerant Piping:

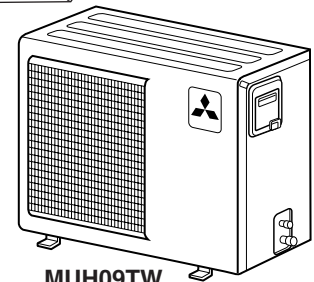
Max. Ht. Difference25 Ft.(7.6 m.)
 Max. Length.....49 Ft.(14.9 m.)
 Liquid (OD)1/4 In.
 Gas (OD)3/8 In.

Standard Features:

- Six year compressor warranty
- Wireless remote controller ("I Feel" control)
- One year parts warranty
- Automatic fan speed control
- Auto restart following a power outage
- Hot start system prevents cold at start of heating
- Advanced Microprocessor controls
- Slim-line outdoor unit
- Auto start / Auto stop
- Quiet operation - both, indoor and outdoor units
- Self check function

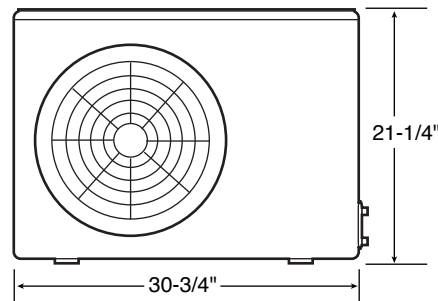


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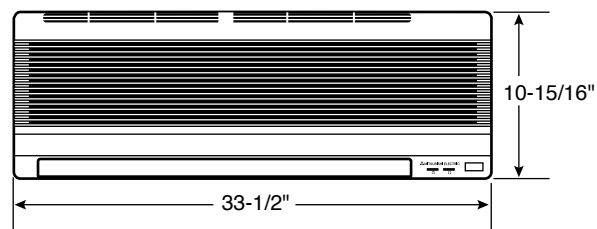
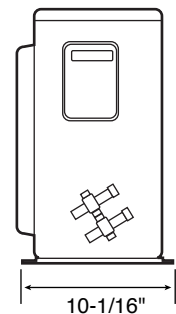


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Dimensions – Inches



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Notes: