

**Job:** \_\_\_\_\_  
**Location:** \_\_\_\_\_  
**Schedule No.:** \_\_\_\_\_  
**System Designation:** \_\_\_\_\_

**Engineer:** \_\_\_\_\_  
**Architect:** \_\_\_\_\_  
**Date:** \_\_\_\_\_  
**For:** Reference Approval Review Construction

### FEATURES

- High Energy Efficiency
- Compatible
- Comfortable & Quiet
- Flexible choice of controller
- Safe & High Reliability
- Flexible installation

### SPECIFICATIONS

#### PERFORMANCE

Cooling Capacity <sup>1</sup>	Btu/h	35,200
EER (Btu/w*h)	Ducted	12.2
SEER (Btu/w*h)	Ducted	18

#### ELECTRICAL DATA

Power Supply	V/Hz/Ph	208/230V, 1Ph, 60Hz
Min. Circuit Ampacity	A	24.2
Max. Overcurrent Circuit Protection.	A	40.0
Compressor RLA	A	18.5
No. of Compressors	/	1
Outdoor Fan Power Input	Hp	1/6
Outdoor Fan FLA	A	1

#### GENERAL DATA

Sound Pressure Level	dB(A)	77
Outdoor Fan Air Volume	m <sup>3</sup> /h(CFM)	4,986(2950)
Refrigerant type	/	R410A
Factory refrigerant charge	Oz	114

#### DIMENSIONS

Unit Dimensions mm(in.)	Height	633(24-15/16)
	Width	740(29-1/8)
	Depth	740(29-1/8)
Liquid Pipe Connection	mm(in.).	Φ9.52 (Φ3/8)
Gas Pipe Connection	mm(in.).	Φ19.0 (Φ3/4)
Net Weight	kg(lbs.)	67 (148)
Shipping Weight	kg(lbs.)	71 (157)

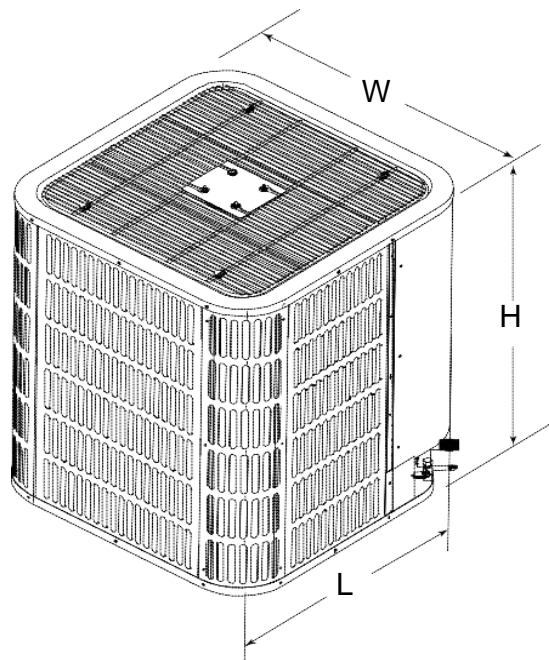


### OPTIONAL ACCESSORIES

1. Cooling and Heating Capacity data is rated at the following conditions:

**Cooling:** 80.0°FDB / 67.0°FWB Indoor, 95°FDB Outdoor;

DIMENSION in.(mm)



Model name	Dimension		
	"H" mm(in)	"W" mm(in)	"L" mm(in)
MRR36-410	633(24-15/16)	740(29-1/8)	740(29-1/8)