

Job Name

Purchaser

Submitted to

Unit Designation

Location

Engineer

Reference

Schedule #

Approval

Construction

WBMF-9/12/18

WBMF-24/36

Unit Compatibility

Model number	Description	WBMF-9/12/18	WBMF-24/36
AR09JSFDHWKX	9,000 Btu/h, "Pearl", outdoor unit	X	
AR12JSFDHWKX	12,000 Btu/h, "Pearl", outdoor unit	X	
AR09KSWDHWKX	9,000 Btu/h, "Smart Pearl", outdoor unit	X	
AR12KSWDHWKX	12,000 Btu/h, "Smart Pearl", outdoor unit	X	
AR09HSFSJWKX	9,000 Btu/h, "Whisper" outdoor unit	X	
AR12HSFSJWKX	12,000 Btu/h, "Whisper" outdoor unit	X	
AR18HSFSJWKX	18,000 Btu/h, "Whisper" outdoor unit	X	
AR24HSFSJWKX	24,000 Btu/h, "Whisper" outdoor unit		X
AR09KSWSJWKX	9,000 Btu/h, "Smart Whisper" outdoor unit	X	
AR12KSWSJWKX	12,000 Btu/h, "Smart Whisper" outdoor unit	X	
AR18KSWSJWKX	18,000 Btu/h, "Smart Whisper" outdoor unit	X	
AR24KSWSJWKX	24,000 Btu/h, "Smart Whisper" outdoor unit		X
AR09KSWSPWKX	9,000 Btu/h, "Smart Whisper - Max Heat" outdoor unit	X	
AR12KSWSPWKX	12,000 Btu/h, "Smart Whisper - Max Heat" outdoor unit	X	
AR09KSFPDWQX	9,000 Btu/h, "Quantum" outdoor unit	X	
AR12KSFPDWQX	12,000 Btu/h, "Quantum" outdoor unit	X	
AR18KSFPDWQX	18,000 Btu/h, "Quantum" outdoor unit	X	
AR24KSFPDWQX	24,000 Btu/h, "Quantum" outdoor unit	X	
AQX09VFUAGM	9,000 Btu/h, "Max" outdoor unit	X	
AQX12VFUAGM	12,000 Btu/h, "Max" outdoor unit	X	
AQX18VFUAGM	18,000 Btu/h, "Max" outdoor unit	X	
AQX24VFUAGM	24,000 Btu/h, "Max" outdoor unit		X
AQX36VFUAGM	36,000 Btu/h, "Max" outdoor unit		X (requires 2)
AJ020JCJ2CH/AA	17,000 Btu/h, FJM, 2 port, outdoor unit		X
AJ024JCJ3CH/AA	20,000 Btu/h, FJM, 3 port, outdoor unit		X
AC018JXADCH/AA	18,000 Btu/h, single zone, CAC outdoor unit	X	
AC009KXADCH/AA	9,000 Btu/h, single zone, CAC Slim Duct outdoor unit	X	
AC012KXADCH/AA	12,000 Btu/h, single zone, CAC Slim Duct outdoor unit	X	
AC018KXADCH/AA	18,000 Btu/h, single zone, CAC Slim Duct outdoor unit	X	
MH050FXCA2A	18,000 Btu/h, FJM outdoor unit	X	
MH080FXCA4A	30,000 Btu/h, FJM outdoor unit		X
UH070CAV1	24,000 CAC outdoor unit		X
UH105CAV	36,000 CAC outdoor unit		X (requires 2)
UH140CAV	48,000 CAC outdoor unit		X (requires 2)

Specifications

Designed to be placed on fan discharge side (front).

Note: Only a front shield is required for applications where the mini split is adjacent to a structure that would protect the intake side from prevailing wind. Applications without this protection would require a back shield (ex: roof top).

CONTENTS INCLUDED (WBMF-9/12/18): 2 side panels, 1 top/outer panel, 6 sheet metal screws, 6 washers, 6 spacers, 8 female fasteners, 8 male fasteners, and 1 tube thread locker.

CONTENTS INCLUDED (WBMF-24/36): 2 side panels, 1 top/outer panel, 8 sheet metal screws, 8 washers, 8 spacers, 8 female fasteners, 8 male fasteners, and 1 tube thread locker.

Material: clear plastic



