

Features



Auto Restart



Joint Lap DC Motor



Magnetic Flux Vector
Sine Wave Drive



Heat Caulking Fixing
Method

Technical Specifications

Type (Cooling)		Performance Parameters				Compressor, Refrigerant & Ambient Operations	
Indoor Unit		Capacity (Tr)	1 Tr			SPL Indoor Unit(Silent-Low-Mid-Hi-SHi) dB(A)	
MSY-GR13VFT-DA1		Star Rating - As Per BEE	5 Star 			19/24/31/38/43	
Outdoor Unit		Power Supply	230 V / 50 Hz / Single Phase			Refrigerant	
MUY-GR13VFT-DA1		Capacity (Rated Min-Max)	3.7 (1.4-4.1)kW			R32 	
		Total Input (Rated Min-Max)	1.01(0.32-1.31)kW				
		ISEER	5.02				
		Operating Current (A)	4.8				
		Air Volume(CFM) Indoor Unit(Silent-Low-Mid-Hi-SHi)	152/187/254/335/448				
Dimensions & Weight							
Indoor unit	Dimensions (H x W x D)	mm	280x838x229				
	Weight	kg	10				
Outdoor unit	Dimensions (H x W x D)	mm	538x699x249				
	Weight	kg	24.5				
Ext.Piping	Diameter Liquid	mm (inches)	6.35(1/4)				
	Diameter Gas	mm (inches)	9.52(3/8)				
	Max.Length Out-In	m	20				
	Max.Height Out-In	m	12				

