

Features



LCD Remote Control



Computerized Dehumidification



New LEV Control



Joint Lap DC Motor

Technical Specifications

Type (Cooling)		Performance Parameters				Compressor, Refrigerant & Ambient Operations		
Indoor Unit		Capacity (Tr)		1.5 Tr		SPL Indoor Unit(Low/Mid/High/SHi) In dB(A)-Cooling		28/36/40/45
MSZ-HP18VA		Star Rating - As Per BEE		4 Star 		SPL Indoor Unit(Low/Mid/High/SHi) In dB(A)-Heating		27/34/41/47
Outdoor Unit		Power Supply		230 V / 50 Hz / Single Phase		Refrigerant		R410A 
		Cooling Capacity (Rated Min-Max)		5.20(1.7-5.60)kW				
		Heating Capacity (Rated Min-Max)		5.40(1.4-6.50)kW				
		Total Input (Rated Min-Max)-Cooling		1.57(0.42-1.95)kW				
		Total Input (Rated Min-Max)-Heating		1.48(0.27-2.03)kW				
		ISEER		4.63				
		Operating Current (Rated)-Cooling		7.0(A)				
		Operating Current (Rated)-Heating		6.6(A)				
		Air Volume (CFM) Indoor Unit(Low/Mid/High/SHi)-Cooling		331/428/524/620				
Air Volume (CFM) Indoor Unit(Low/Mid/High/SHi)-Heating		311/428/524/620						
Dimensions & Weight								
Indoor unit	Dimensions (H x W x D)	mm	305x923x250					
	Weight	kg	13					
Outdoor unit	Dimensions (H x W x D)	mm	550x800x285					
	Weight	kg	36					
	Breaker Size (MCB required)	A	16					
Ext.Piping	Diameter Liquid	mm (inches)	6.35(1/4)					
	Diameter Gas	mm (inches)	12.7(1/2)					
	Max.Length Out-In	m	20					
	Max.Height Out-In	m	12					

