TECHNICAL SPECIFICATION

TYPE (COOLING)			
INDOOR UNIT			
MS-JP18VF			
OUTDOOR UNIT			
MU-JP18VF			
Performance Parameters			
Capacity (Tr)		1.5 TR	
Star Rrating - As Per BEE		1 STAR	
Power Supply		230V/ 50 Hz / Single Phase	
Capacity (Rated)		5.35kW	
Total Input (Rated)		1.59kW	
EER		3.36	
Operating Current (Amps)		7.1	
Air Volume (CFM) Indoor Unit (Low-Mid-Hi-		400	
SHi)		427/507/585/699	
Compressor, Refrigerant & Ambient Operations			
Sound Level (SPL) Indoor Unit(Low-Mid-Hi- Shi)Db(A)		34/39/44/49	
Refrigerant		R32	
Dimensions & Weight			
Indoor unit	Dimensions (H x W x D)	mm	325X1100X23
	Weight	kg	15
Outdoor unit	Dimensions (H x W x D)	mm	525X718X25
	Weight	kg	32.5
	Breaker Size (MCB required)	Α	15
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	10