



Premier



R-410A

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|----------------------------------|--------------|----------------------|----------------------------|---------------|---------------------------------|
| Sleep Mode | Auto Restart | Quiet Design | Temp Compensation | Follow Me | Louver Position Memory Function |
| Turbo Mode | 1W Standby | Cold Catalyst Filter | Refrigerant Leakage Detect | Self Cleaning | Mono & Multi* Compatible |
| Horizontal & Vertical Auto Swing | | | | | |

Premier

Specifications: Premier (R410A)

		MS11P-09HRN1	MS11P-12HRN1	MS11P-18HRN1	MS11P-24HRN1
Power supply	V-ph-Hz	220~240-1-50	220~240-1-50	220~240-1-50	220~240-1-50
Cooling performance					
Capacity	Btu/h	9000	12000	18000	24000
Input	W	820	1090	1640	2500
Rated current	A	3.5	5.1	7.4	11.3
EER	W/W	3.22	3.22	3.22	2.81
Heating performance					
Capacity	Btu/h	9500	13000	18500	25300
Input	W	770	975	1500	2190
Rated current	A	3.35	4.2	6.7	10.0
COP	W/W	3.62	3.61	3.61	3.21
Technical information					
Moisture removal	L/h	1.0	1.1	1.8	2.2
Starting current	A	20.1	21	31.8	43.2
Air flow (Hi/Mi/Lo)	m ³ /h	600/510/430	680/530/430	800/630/510	850/670/540
Noise level (Hi/Mi/Lo) indoor	dB(A)	39/33/32	41/34/32	42/36/35	43/37/29
Indoor unit					
Dimension (WxDxH)	mm	898x148x298	898x148x298	1045x158x305	1045x158x305
Packing (WxDxH)	mm	985x260x375	985x260x375	1130x260x395	1130x260x395
Net/gross weight	kg	10.5 / 14	10.5 / 13	13 / 16	13 / 16
Outdoor unit					
Dimension (WxDxH)	mm	780x250x540	780x250x540	760x285x590	845x320x700
Packing (WxDxH)	mm	910x365x600	910x335x600	887x355x645	965x395x755
Net/gross weight	kg	25.5 / 27.5	31.5 / 33.5	37.5 / 39.5	47 / 50.5
Refrigerant type/quantity					
Type	g	R410A/800g	R410A/1130g	R410A/1360g	R410A/1600g
Refrigerant piping					
Liquid side/gas side	mm (inch)	Φ6.35/Φ9.52 (1/4"/3/8")	Φ6.35/Φ9.52 (1/4"/3/8")	Φ6.35/Φ12.7 (1/4"/1/2")	Φ9.52/Φ15.9 (3/8"/5/8")
Max. pipe length	m	20	20	25	25
Max. difference in level	m	8	8	10	10

Remarks:

1. The above design and specifications are subject to change without prior notice for product improvement.
2. The sound levels in the table above reflect the levels as taken in an anechoic chamber.

Dealer Details: