

MK/XS-D/E



- The Multi model application saves on outside space. The single outdoor unit can stand in the garden against an outside wall, or on the roof or terrace. Thus only enough space for 1 outdoor unit is required. This is aesthetically pleasing and simplifies installation.
- Daikin outdoor units are neat, sturdy and specially anti-corrosion treated to withstand severe weather conditions. They are fitted with a swing compressor, renowned for its low noise and high energy efficiency. Outdoor units are guaranteed not to disturb the peace and quiet of the neighbourhood.
- Multi inverter controlled outdoor units can operate with 2, 3, 4 or even 5 indoor units.

MKS-D/E

MULTI - COOLING ONLY				2MKS40D	3MKS50E	4MKS58E	4MKS75E	5MKS90E
Dimensions	HxWxD	mm	640x685x285	735x936x300			770x900x320	
Weight		kg	39	49	49	58	69	
Casing colour	ivory white							
Sound pressure level		H/L	dB(A)	47/43	46/*	46/*	48/*	48/*
Sound power level		H	dB(A)	62	59	59	61	62
Compressor	hermetically sealed swing type							
Refrigerant type	R-410A							
Amount of additional charge		kg/m	0.02 (20m or more)	chargeless			0.02 (65m or more)	
Maximum piping length	for total of each room	m	30	50	50	60	75	
	for one room	m	20	25				
Maximum level difference	between indoor and outdoor	m	15					
	between indoor units	m	7.5	15				
Standard operation range		from ~ to	°CDB	+10 ~ 46	-10 ~ 46			

MXS-D/E

MULTI - HEAT PUMP				2MXS40D	2MXS52E	3MXS52E	4MXS68E	4MXS80E	5MXS90E
Dimensions	HxWxD	mm	640x685x285	735x936x300			770x900x320		
Weight		kg	39	49	49	59	72	73	
Casing colour	ivory white								
Sound pressure level	cooling	H/L	dB(A)	47/43	46/*	46/*	48/*	48/*	52/*
	heating	H/L	dB(A)	48/44	47/*	47/*	49/*	49/*	52/*
Sound power level	cooling	H	dB(A)	62	59	59	61	62	66
Compressor	hermetically sealed swing type								
Refrigerant type	R-410A								
Amount of additional charge		kg/m	0.02 (20m or more)	0.02 (30m or more)	0.02 (30m or more)	0.02 (30m or more)	0.02 (30m or more)	0.02 (30m or more)	0.02 (30m or more)
Maximum piping length	for total of each room	m	30	50	50	60	70	75	
	for one room	m	20	25					
Maximum level difference	between indoor and outdoor	m	15						
	between indoor units	m	7.5						
Standard operation range	cooling	from ~ to	°CDB	+10 ~ 46	-10 ~ 46				
	heating	from ~ to	°CWB	-10 ~ 15.5	-15 ~ 15.5				