






























































































Multi model application

- Seasonal efficiencies up to A+++ in cooling
- Outdoor units for multi model application**
- Outdoor units are fitted with a swing compressor renowned for its low noise and high energy efficiency
- Up to 5 indoor units can be connected to 1 multi outdoor unit; all indoor units are individually controllable and do not need to be installed in the same room or at the same time. Each unit works individually and independently from the other regarding set point and fan speed but within the same cooling or heating mode
- Different types of indoor units can be connected by wall mounted units or concealed ceiling units
- Choosing for an R-32 product reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency



2MXM40-50M

Connectable indoor units	Wall mounted														Concealed ceiling					
	Daikin Emura FTXJ-MW/S				CTXM-M	FTXM-M								FDXM-F						
	20	25	35	50	15	20	25	35	42	50	60	71					25	35	50	60
2MXM40M																				
2MXM50M																				
3MXM40M																				
3MXM52M																				
3MXM68M																				
4MXM68M																				
4MXM80M																				
5MXM90M																				

*Note: Blue cells contain preliminary data

Outdoor unit				*2MXM40M	*2MXM50M	*3MXM40M	*3MXM52M	*3MXM68M	*4MXM68M	*4MXM80M	*5MXM90M
Dimensions	Unit	HeightxWidthxDepth	mm	550x765x285			735x870x320				
Weight	Unit		kg	-							
Sound power level	Cooling		dBA	60	61	59		61		62	66
Sound pressure level	Cooling	Nom	dBA	46	48	46		48		52	
	Heating	Nom	dBA	48	50	47		48		49	52
Power supply	Phase / Frequency / Voltage		H / V	1 / 50 / 220-240							
Operation range	Cooling	Am / Min / Max	°CDB	-10 / 46							
	Heating	Am / Min / Max	°CWB	-15 / 24							
Refrigerant	Type/Charge	kg-TCO ₂ Eq/GWP		R-32/12/-675	R-32/16/-675	R-32/2/-675	R-32/2/-675	R-32/259/-675	R-32/26/-675	R-32/299/-675	R-32/299/-675
Piping connections	Piping length	OU - IU	Max	20			25				
	Level difference	IU - OU	Max.	15							
Current - 50Hz	Maximum fuse amps (MFA)		A	-							

*Note: Blue cells contain preliminary data