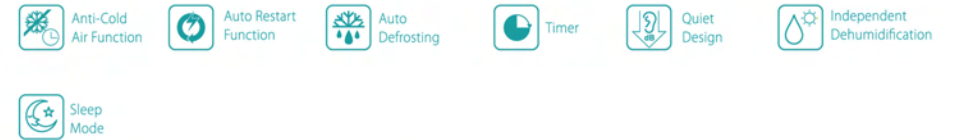


Ceiling & Floor

Features



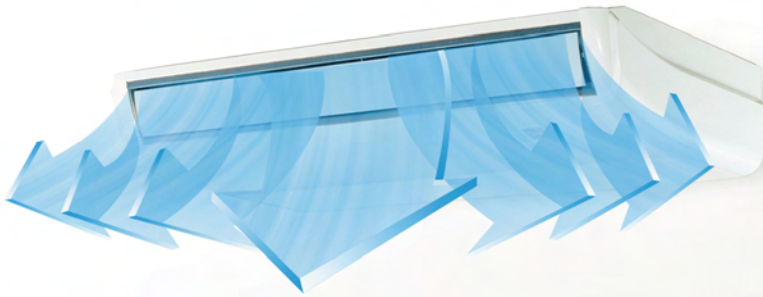
Ceiling & floor

Swing Torsion Angles

The unit has auto horizontal swing and auto vertical swing function, which supplies more even and comfortable airflow.

Flexible Installation

The unit can be installed either horizontally on the ceiling or vertically against the wall.



Specification_ Ceiling & Floor

Indoor Unit		MUE-36HR-Q	MUE-36HR-R	MUE-48HR	MUE-60HR
Outdoor Unit		MOU-36H-Q	MOU-36H-R	MOU-48H	MOU-60H
Cooling Capacity	Btu/h	36000	36000	48000	60000
	kW	10.5	10.5	14.1	17.6
Heating Capacity	Btu/h	38000	38000	52000	60000
	kW	11.1	11.1	15.2	17.6
Power Supply	V~, Hz, Ph	220-240, 50, 1	380-415, 50, 3	380-415, 50, 3	380-415, 50, 3
Power Input (W)	Cooling	4300	4000	4990	6955
	Heating	3900	3700	4750	5800
EER	W/W	2.45	2.64	2.82	2.53
COP	W/W	2.86	3.01	3.21	3.03
Air Flow Volume	m ³ /h	1800/1450/1300	1800/1450/1300	2300/1800/1600	2300/1800/1600
Noise Level (dB(A))	Hi/Med/Low	53/48/43	53/48/43	54/51/48	53/50/47
Net Dimension (mm)	W×H×D	1285x235x675	1285x235x675	1650x235x675	1650x235x675
Net Weight	kg	29	29	37	39
Packing Dimension (mm)	W×H×D	1360x313x755	1360x313x755	1725x313x755	1725x313x755
Gross Weight	kg	34	34	43	45
Piping Size (mm)	Liquid	Ø9.52(3/8")	Ø9.52(3/8")	Ø9.52(3/8")	Ø9.52(3/8")
	Gas	Ø19(3/4")	Ø19(3/4")	Ø19(3/4")	Ø19(3/4")
Refrigerant	Drainage	ØDØ25	ØDØ25	ØDØ25	ØDØ25
	-	R22	R22	R22	R22

1. The above design and specifications are subject to change of product improvement without prior notice.
2. The noise level data reflects the level in anechoic chamber.

Dealer Details: