



# Duct

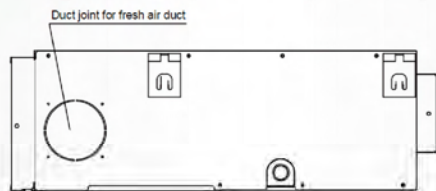
## Flexible Air Intake Ways

Air inlet from back standard and from bottom optional. The size of the plate from bottom and flange from back is the same, it's easy for installer to change the air inlet from back to bottom.



## Fresh Air

Fresh air hole as standard, it's easy to connect with air.



# Duct

## Features

- Anti-Cold Air Function
- Auto Restart Function
- Auto Defrosting
- Timer
- Wired Controller
- Sleep Mode
- Independent Dehumidification
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## Specification\_Duct

Indoor Unit		MTB-36HW-Q	MTB-36HW-R	MTB-48HW	MTB-60HW
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	40000	40000	52000	60000
	kW	11.7	11.7	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	3820	3840	5190	6610
	Heating	3770	3780	4900	5940
EER	W/W	2.76	2.75	2.71	2.66
COP	W/W	3.11	3.1	3.11	2.96
Air Flow Volume	m <sup>3</sup> /h	2270/1890/1650	2270/1890/1650	3010/2410/1940	3150/2510/1990
Return Air Dimension	mm	1035*260	1035*260	1094*288	1094*288
Supply Air Dimension	mm	933*179	933*179	968*204	968*204
Static Pressure	Pa	80	80	100	100
Noise Level (dB(A))	Hi/Med/Low	49/39/36	49/39/36	49/39/36	50/42/37
Net Dimension (mm)	W×H×D	1140x270x775	1140x270x775	1200x300x865	1200x300x865
Net Weight	kg	41	37	47	47
Packing Dimension (mm)	W×H×D	1355x350x795	1355x350x795	1385x373x920	1385x373x920
Gross Weight	kg	46	43	55	55
	Piping Size (mm)				
	Liquid	Φ9.52(3/8")	Φ9.52(3/8")	Φ9.52(3/8")	Φ9.52(3/8")
	Gas	Φ19(3/4")	Φ19(3/4")	Φ19(3/4")	Φ19(3/4")
	Drainage	ODΦ25	ODΦ25	ODΦ25	ODΦ25
Refrigerant		R22	R22	R22	R22

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

## Dealer Details: