



**MMF-AP\*\*\*4H**

## Floor Standing Concealed Type

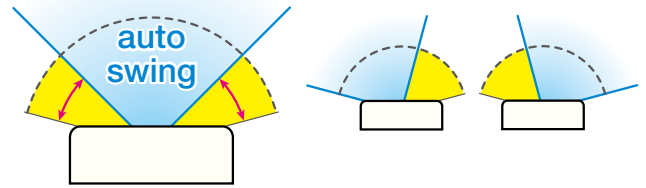
**Thin profile suits interior design**

Slender, space-saving type (1.7–8.0HP)

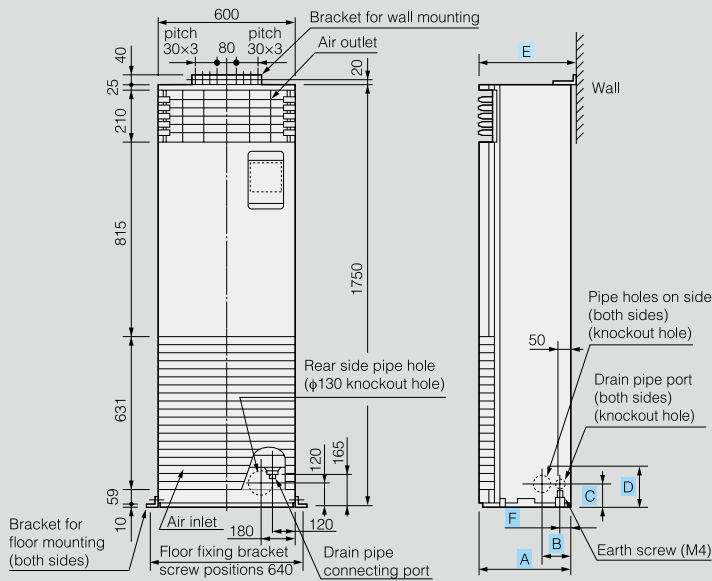
**Wide outlet**

Corner location is also possible, with right and left auto swing.

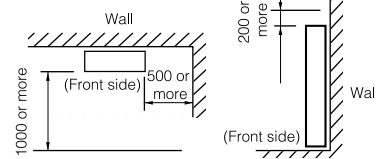
Set the vertical angle manually.



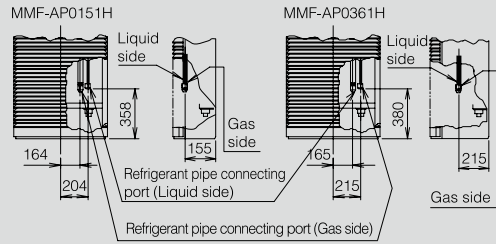
### MMF-AP0154H to AP0564H



#### Space required for installation and servicing



Model	MMD-	A	B	C	D	E	F
AP0154H to AP0274H		200	107	132	157	210	50
AP0364H to AP0564H		380	125	120	160	390	40



**Refrigerant piping position**

(Unit: mm)

### Technical specifications

Model name	MMF-	AP0154H	AP0184H	AP0244H	AP0274H	AP0364H	AP0484H	AP0564H	
Cooling/Heating capacity*1	(kW)	4.5/5.0	5.6/6.3	7.1/8.0	8.0/9.0	11.2/12.5	14.0/16.0	16.0/18.0	
Electrical characteristics	Power requirements	1-phase 50 Hz 230 V (220–240 V) (Power exclusive for indoor is required.)/1-phase 60 Hz 220 V							
	Power consumption 50 Hz/60 Hz	(kW)	0.150/0.146		0.190/0.195		0.280/0.295		0.350/0.380
External dimensions	Height	(mm)	1750						
	Width	(mm)	600						
	Depth	(mm)	210					390	
Total weight	(kg)	48		49		65			
Fan unit	Standard air flow (High/Mid/Low)	(m <sup>3</sup> /h)	900/780/660		1200/1020/840		1920/1680/1380		2160/1860/1560
	Motor output	(W)	37		63		110		160
Connecting pipe	Gas side	(mm)	ø12.7		ø15.9				
	Liquid side	(mm)	ø6.4		ø9.5				
	Drain port	(nominal dia.)	20 (polyvinyl chloride tube)						
Sound pressure level*2 (High/Mid/Low)	(dB(A))	46/43/38		49/45/40		51/48/44		54/50/46	

\*1 This reference piping consists of 5 m of main piping and 2.5 m of branch piping connected at the same height level.

\*2 The actual values in an external operating environment are generally higher than the indicated values due to the contribution from ambient noise.