

MITSUBISHI HEAVY INDUSTRIES

FDE50VH

5.0 KW



Specificații tehnice

Capacitate nominală de răcire		kW	5.0
Capacitate nominală de încălzire		kW	5.8
Nivel putere sonoră	Răcire	dB(A)	60
	Încălzire	dB(A)	60
Nivel presiune sonoră	Răcire(Hi/Me/Lo/Ulo)	dB(A)	46 / 38/ 36/ 31
	Încălzire(Hi/Me/Lo/Ulo)	dB(A)	46 / 38/ 36/ 31
Flux de aer	Răcire(Hi/Me/Lo/Ulo)	m^3/min	13.0 / 10.0 / 9.0 / 7.0
	Încălzire(Hi/Me/Lo/Ulo)	m^3/min	13.0 / 10.0 / 9.0 / 7.0
Dimensiuni exterioare (HÃWÃD)		mm	210Ã1070Ã690
Greutate netă		kg	28.0
Dimensiuni țeavă refrigerant	Lichid / Gaz	mm â	6.35(1/4") / 12.7(1/2")
Filtre			Filtru plasă plastic Ã 2 (lavabil)

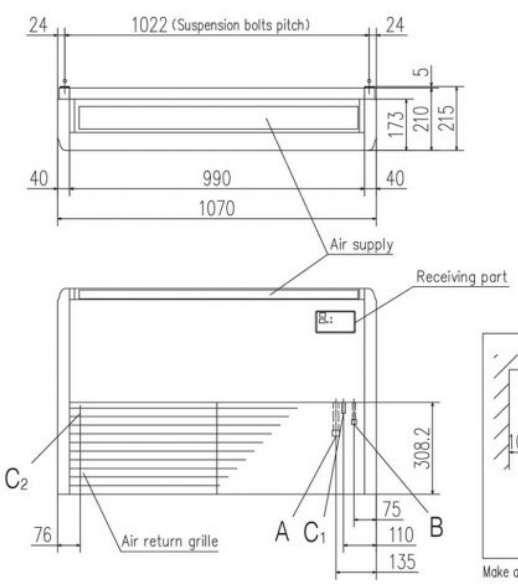
Datorită politicii de continuă îmbunătățire a produselor, ne rezervăm dreptul de a modifica specificațiile tehnice fără nicio notificare prealabilă.

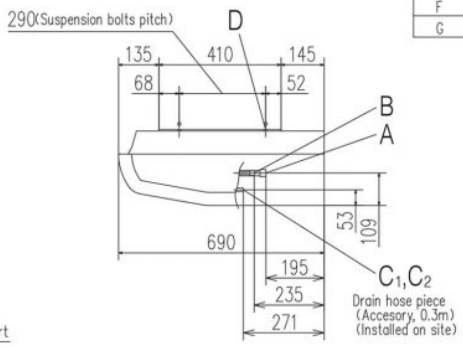
Schema tehnică
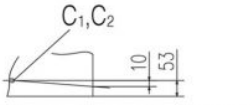
Models FDE40VH, 50VH

Symbol	Content	
A	Gas piping	ϕ12.7 (1/2") (Flare)
B	Liquid piping	ϕ6.35 (1/4") (Flare)
C 1,2	Drain piping	VP20 (I.D.20, O.D.26)
D	Hole for suspension bolts	(M10 or M8)
E	Back cutout	PE cover
F	Top cutout	Plate cover
G	Drain piping (for left back)	(Knock out)

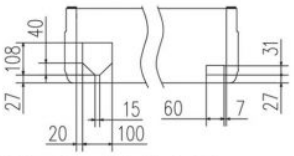
Note (1) The model name label is attached on the fan casing inside the air return grille.



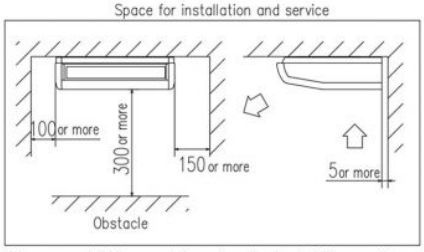




Note) The slope of drain piping inside the unit must take decline of 10mm.

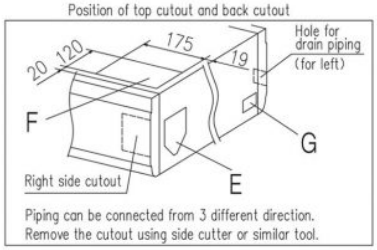


Space for installation and service



Make a space of 4000 or more between the units when installing more than one.

Position of top cutout and back cutout



Piping can be connected from 3 different direction.
Remove the cutout using side cutter or similar tool.

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