



TEMPERATURE CONTROL
FOR TODAY & TOMORROW


MITSUBISHI
HEAVY INDUSTRIES

FDUH22KXE6F

Capacitate nominala de racire: **2.2 KW**



Specificatii

Capacitate nominală de răcire		kW	2.2
Capacitate nominala de incalzire		kW	2.5
Sursă de alimentare			Monofazic 220-240V, 50Hz
Consumul de energie	Racire	kW	0.05-0.07
	Incalzire	kW	0.05-0.07
Nivel putere sonoră		dB(A)	60
Nivel de presiune sonoră racire		db(A)	P-Hi: 39 Hi: 33 Me: 30 Lo: 27
Dimensiuni exterioare unitate	I x L x A	mm	257x570x530
Greutate netă		kg	22
Flux de aer		m ³ /min	P-Hi: 8.5 Hi: 7 Me: 6.5 Lo: 6
Presiunea statica externa maxima		Pa	30
Aport de aer proaspat			Este posibil de la retur duct
Filtru de aer			Kit filtru: UH-FL1E (opționalal)



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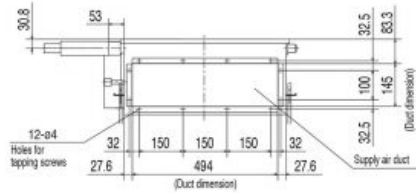
Telecomanda (opționalal)		Cu fir: RC-EX3A, RC-E5, RCH-E3 Fara fir: RCN-KIT4-E2
Dimensiuni țeavă refrigerant	mm(in)	Refrigerant lichid: $\varnothing 6.35(1/4)$ Refrigerant gazos: $\varnothing 9.52(3/8)$

Schema tehnica

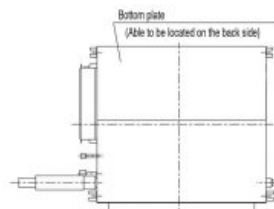
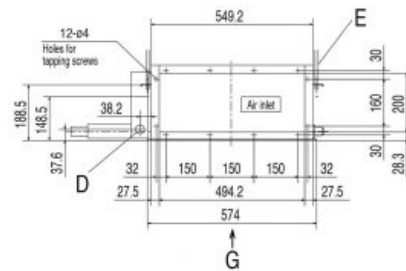
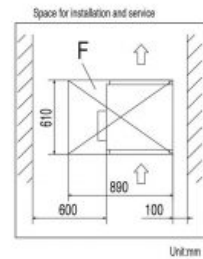
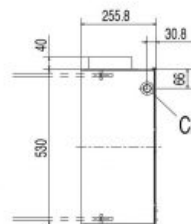
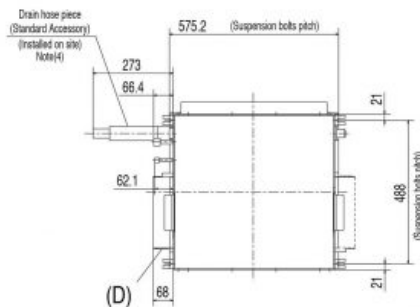
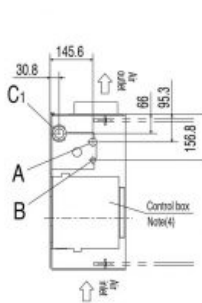
Datorită politicii de continuă îmbunătățire a produselor, ne rezervăm dreptul de a modifica specificațiile tehnice fără nicio notificare prealabilă.



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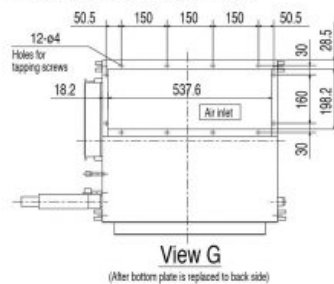


Symbol	Content		
	Model	FDUH22K0E6F, 28K0E6F	FDUH36K0E6F
A	Gas piping	ø9.52 (3/8") (Flare)	ø12.7 (1/2") (Flare)
B	Liquid piping	ø6.35 (1/4") (Flare)	ø12.7 (1/2") (Flare)
C ₁ , C ₂	Drain piping	VP20) D.20, O.D.28) Note (2)	
D	Hole for wiring	ø30	
E	Suspension bolts	(M10)	
F	Inspection hole	(Ø35X30) Note (3)	



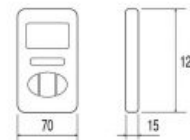
View G

In case of Bottom air intake



View G

Simple remote control



Notes

- (1) The model name label is attached on the fan case inside the air return grille.
- (2) Prepare the connecting socket (VP20) on site. (As for drain piping, it is possible to choose C₁ or C₂)
- (3) When control box is located on the reverse side, installation space should be modified to new location.
- (4) Control box and Drain hose piece are able to be relocated on the reverse side.

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