



TEMPERATURE CONTROL FOR TODAY & TOMORROW



FDT S71KXE6F

7.1 KW

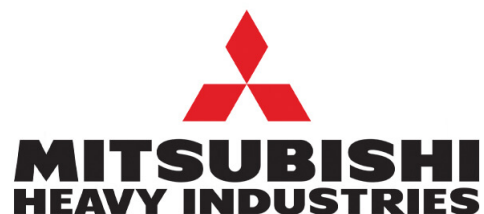


Specificații tehnice

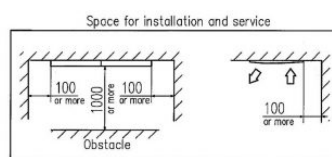
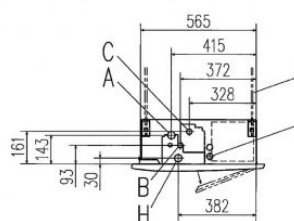
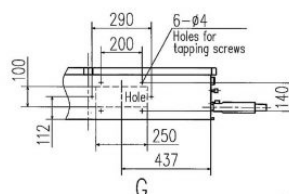
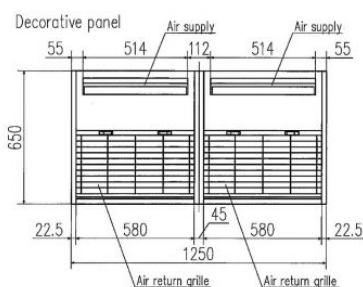
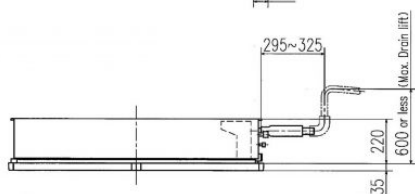
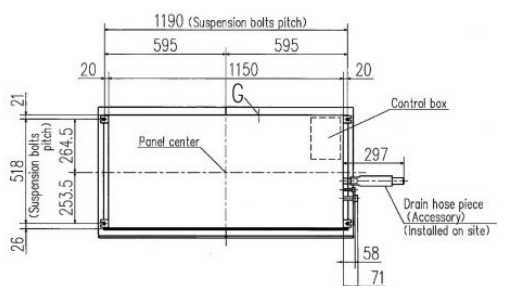
Capacitate nominală de răcire		kW	7.1
Capacitate nominala de incalzire		kW	8.0
Sursă de alimentare			Monofazic 220-240V, 50Hz
Consumul de energie	Racire	kW	0.09-0.09
	Incalzire	kW	0.09-0.09
Nivel putere sonoră		dB(A)	61
Nivel de presiune sonoră racire		db(A)	P-Hi: 49 Hi:46 Me:41 Lo:36
Dimensiuni exterioare unitate	I x L x A	mm	Unitate:220x1150x565 Panou:35x1250x650
Greutate netă		kg	Unitate:28 Panou:5
Flux de aer		m ³ /min	P-Hi: 17 Hi:15 Me:12 Lo:9.5
Aport de aer proaspat			Este posibil
Panou			TS-PSA-3AW-E
Filtru de aer			Filtru lavabil x2 (Lavabil)
Telecomanda (opționalal)			Cu fir: RC-EX3A, RC-E5, RCH-E3 Fara fir: RCN-TS-E2
Dimensiuni țeavă refrigerant		mm(in)	Refrigerant lichid: ø9.52(3/8") Refrigerant gazos: ø15.88(5/8")
Refrigerant		Tip/GWP	R410A / 2088



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Schema tehnică



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

Symbol	Content
	Model 45 71
A	Gas piping $\phi 12.7$ (1/2") (Flare) $\phi 15.88$ (5/8") (Flare)
B	Liquid piping $\phi 6.35$ (1/4") (Flare) $\phi 9.52$ (3/8") (Flare)
C	Drain piping VP25 (O.D.32)
D	Hole for wiring
F	Suspension bolts (M10)
G	Outside air opening for ducting (Knock out)
H	Drain piping (Gravity drainage) VP25 (I.D.25, O.D.32)