



TEMPERATURE CONTROL
FOR **TODAY & TOMORROW**



FDU650FKXZE1

9.0 KW



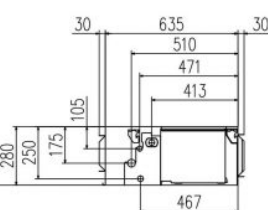
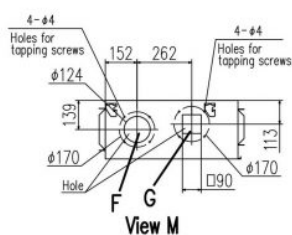
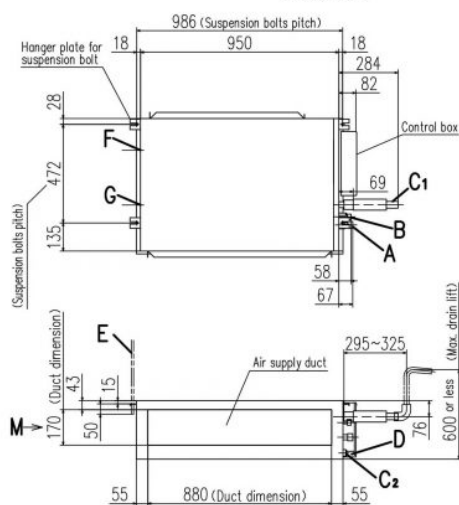
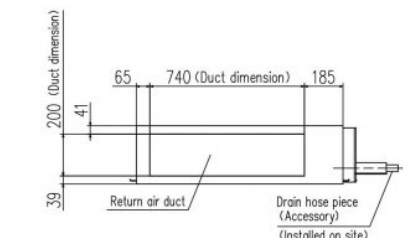
Specificații tehnice

Capacitate nominală de răcire		kW	9.0
Capacitate nominala de incalzire		kW	6.5
Sursă de alimentare			Monofazic 220-240V, 50Hz
Consumul de energie	Racire	kW	0.24-0.25
	Incalzire	kW	0.24-0.25
Nivel de presiune sonoră racire		db(A)	Hi:31
Dimensiuni exterioare unitate	I x L x A	mm	280x950x635
Greutate netă		kg	34
Flux de aer		m ³ /min	Hi:11
Presiunea statica externa maxima		Pa	200 (la capacitatea maxima a fluxului de aer)
Filtru de aer			Intreaba un specialist ATX HVAC
Telecomanda (opționalal)			Cu fir: RC-EX3A, RC-E5, RCH-E3 Fara fir: RCN-KIT4-E2
Dimensiuni țeavă refrigerant		mm(in)	Refrigerant lichid: ø9.52(3/8") Refrigerant gazos: ø15.88(5/8")



**MITSUBISHI
HEAVY INDUSTRIES**

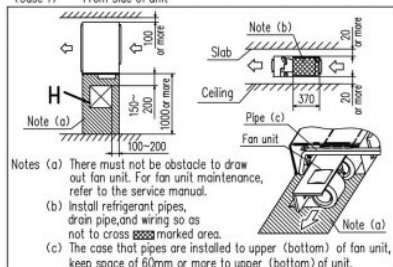
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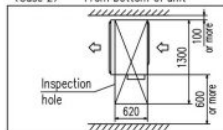
Symbol	Content	
A	Gas piping	ø15.88 (5/8") (Flare)
B	Liquid piping	ø9.52 (3/8") (Flare)
C1	Drain piping	VP25(O.D.32)
C2	Drain piping(Gravity drainage)	V20(O.D.26)
D	Hole for wiring	
E	Suspension bolts	M10
F	Outside air opening for ducting	(Knock out)
G	Air outlet opening for ducting	(Knock out)
H	Inspection hole	(450X450)

Space for installation and service

Select either of two cases to keep space for installation and services.
(Case 1) From side of unit



(Case 2)	From bottom of unit
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Note (1) The model name label is attached on the lid of the control box.