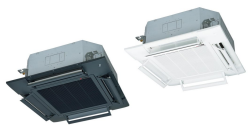


MITSUBISHI HEAVY INDUSTRIES

FDT28KXZE1

2.8 KW



Specificații tehnice

Capacitate nominală de răcire		kW	2.8
Capacitate nominala de incalzire		kW	3.2
Sursă de alimentare			Monofazic 220-240V 50Hz / 220V 60Hz
Consumul de energie	Racire	kW	0.04 - 0.04
	Incalzire	kW	0.04 - 0.04
Nivel putere sonoră		dB(A)	55
Nivel de presiune sonoră racire		db(A)	P-Hiï¼38 Hiï¼33 Meï¼30 Loï¼28
Dimensiuni exterioare unitate	l x L x A	mm	Unitï¼236 x 840 x 840 Panouï¼35 x 950 x 950
Greutate netă		kg	Unitate:20 Panou standard:5
Flux de aer		m^3/min	P-Hiï¼20 Hiï¼14 Meï¼12 Loï¼10
Aport de aer proaspat			Este posibil
Panou			Alb: (Standard, T-PSA-5BW-E) (Prevenirea curentilor,T-PSAE-5BW-E) | Negru: (Standard, T-PSA-5BB-E) (Prevenirea curentilor, T-PSAE-5BB-E)
Filtru de aer			Filtru lavabil x1 (Lavabil)
Telecomanda (opțională)			Cu fir: RC-EX3A, RC-E5, RCH-3, Fara fir: White: RCN-T-5BW-E2 | Black: RCN-T-5BB-E2
Dimensiuni țeavă refrigerant		mm(in)	Refrigerant lichid: ø6.35(1/4") Refrigerant gazos: ø9.52(3/8")
Refrigerant		Tip/GWP	R410A / 2088

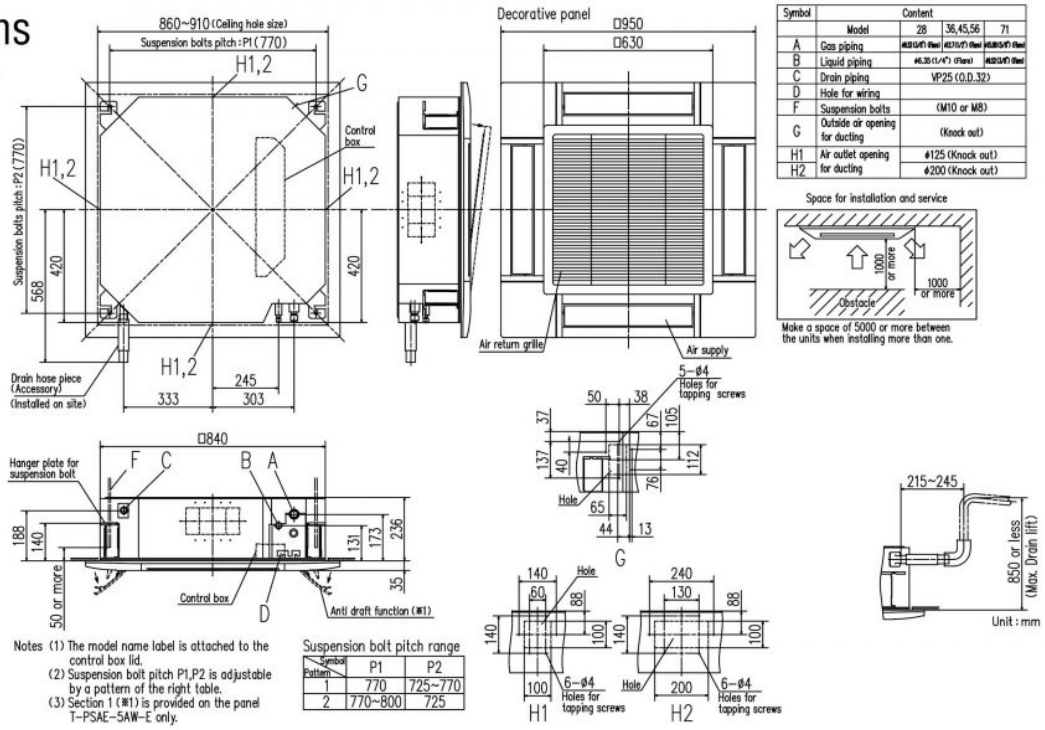
Datorită politicii de continuă îmbunătățire a produselor, ne rezervăm dreptul de a modifica specificațiile tehnice fără nicio notificare prealabilă.

Schema tehnică

Dimensions

All measurements in mm.

FDT28KXZE1
36KXZE1
45KXZE1
56KXZE1
71KXZE1



Symbol	Content			
	Model	28	36,45,56	71
A	Gas piping	ø12.7 (1/2") Flare	ø12.7 (1/2") Flare	ø15.88 (5/8") Flare
B	Liquid piping	ø6.35 (1/4") Flare		ø12.7 (1/2") Flare
C	Drain piping	VP25 (O.D.32)		
D	Hole for wiring			
F	Suspension bolts	(M10 or M8)		
G	Outside air opening for ducting	(Knock out)		
H1	Air outlet opening for ducting	ø125 (Knock out)		
H2		ø200 (Knock out)		

Notes (1) The model name label is attached to the control box lid.
(2) Suspension bolt pitch P1,P2 is adjustable by a pattern of the right table.
(3) Section 1 (※1) is provided on the panel T-PSAE-5AW-E only.

Suspension bolt pitch range

Symbol / Pattern	P1	P2
1	770	725~770
2	770~800	725