SMART DX-ME| Mitsubishi Elektrik Is? Pompal? Hava Perdesi

Karakteristikler



- Enerji tasarruflu ?s? pompal? hava perdesi: Maliyetler ve CO2 emisyonunda 70%'e yak?n azalma.(?s?tma modu)
- Her iç mimariye uygun, ??k, sade ve ça?da? tasar?m.
- Ön panel mü?terinin iste?ine göre logolar, ???kland?rma, yaz?lar veya güvenlik sinyalleriyle özelle?tirilebilir.
- Kenars?z plastik yan k?l?fl?, kendini ta??yabilen çelik yuvarlak kasa, standart olarak yap?sal epoksi-polyester RAL9016 beyaz boyayla cilalan?r.Di?er renkler iste?e tabiidir.
- Üstteki gizli hava giri?i,ünitenin ve hava giri?i ?zgaras?n? görmez.
- Anodize edilmi? alüminyum priz pervaneleri, kanat ?eklinde, iki yönde de ayarlanabilir.
- Dü?ük ses seviyeli ve d??tan rotor motorlar?yla hareket eden çift giri?li santrüfüj motorlar?. 5-h?z seviyeli.EC modelleri dü?ük tüketimli verimli fanlar içerir.
- ?ç ön filtre dahildir.
- Advanced Plug&Play control. Includes: Advanced PRO control with LCD display and integrated thermostat, door contact, 7m RJ11 cable and remote control.
- DX 1:1:
  Mü?terinin almas? gereken, dahil olmayan, MITSUBISHI ELECTRIC Standard and Power Inverter aç?khava ?s? pompas? ünitesine (R410A/R32) ba?lanmaya haz?rd?r. Hava perdesi için adapte edilmi? MITSUBISHI ELECTRIC DX Interface KIT gerektirir, programlanabilir kontrollü ve :XXXX: genle?me valfli, lütfen dan???n.
- DX VRF:
  MITSUBISHI ELECTRIC VRF aç?k hava ?s? pompas? ünitesine(R410A) ba?lanmaya haz?rd?r. Genle?me valfli hava perdesi ve programlanabilir kontrol için adapte edilmi? MITSUBISHI ELECTRIC VRF Interface KIT gerektirir.

Ki?iselle?tirme

50Hz

Model	Is? pompas? - DX 1:1	
	(m³/h)	(m)
SMART ECM 1000 DX8-ME	5/8" - 3/8"	
SMART ECM 1500 DX11-ME	5/8" - 3/8"	
SMART ECM 1500 DX13-ME	-	
SMART ECM 2000 DX16-ME	5/8" - 3/8"	
SMART ECM 2500 DX22-ME	1" - 3/8"	
SMART ECM 2500 DX24-ME	1" - 1/2"	
SMART ECM 3000 DX26-ME	1" - 1/2"	
SMART ECG 1000 DX10-ME	5/8" - 3/8"	
SMART ECG 1500 DX14-ME	5/8" - 3/8"	
SMART ECG 2000 DX22-ME	1" - 3/8"	
SMART ECG 2000 DX24-ME	1" - 1/2"	
SMART ECG 2500 DX27-ME	1" - 1/2"	
SMART ECG 3000 DX27-ME	1" - 1/2"	

Is? pompas? - VRF			
Model	(m³/h)		(m)
SMART ECM 1500 VRF12-ME	5/8" - 3/8"		
SMART ECM 2000 VRF16-ME	5/8" - 3/8"		
SMART ECM 2000 VRF19-ME	1" - 3/8"		
SMART ECM 2500 VRF24-ME	1" - 1/2"		
SMART ECM 2500 VRF21-ME	1" - 3/8"		
SMART ECM 3000 VRF30-ME	1" - 1/2"		
SMART ECM 3000 VRF26-ME	1" - 1/2"		
SMART ECG 1000 VRF10-ME	5/8" - 3/8"		
SMART ECG 1500 VRF13-ME	5/8" - 3/8"		
SMART ECG 1500 VRF15-ME	5/8" - 3/8"		
SMART ECG 2000 VRF20-ME	1" - 3/8"		
SMART ECG 2000 VRF24-ME	1" - 1/2"		
SMART ECG 2500 VRF29-ME	1" - 1/2"		
SMART ECG 2500 VRF25-ME	1" - 1/2"		
SMART ECG 3000 VRF29-ME	1" - 1/2"		

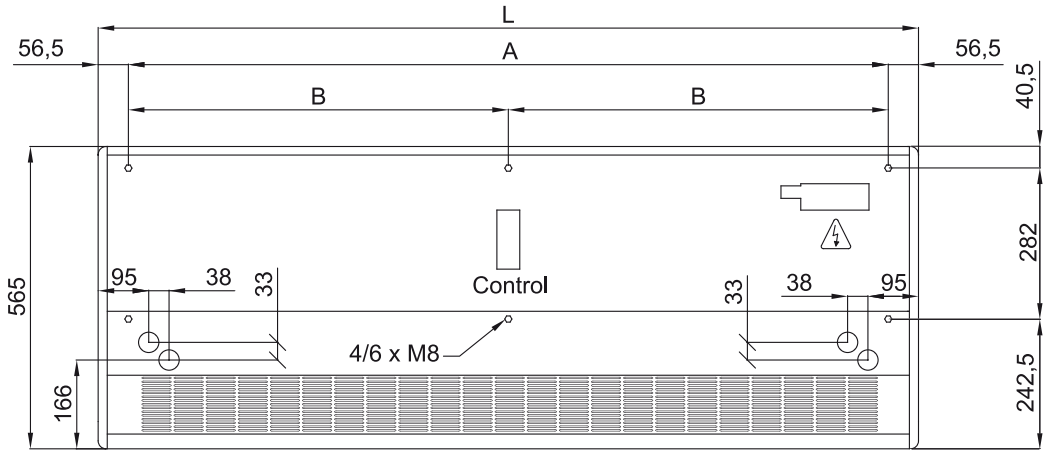
60Hz

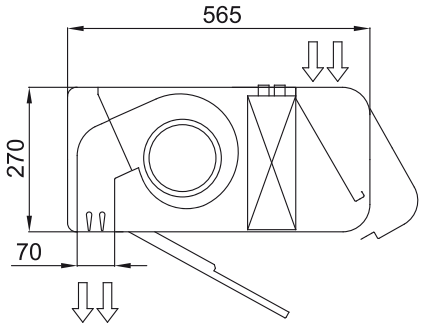
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Boyutlar





	L	A	B
Smart 1000	1034	920	-
Smart 1500	1534	1420	710
Smart 2000	2034	1920	960
Smart 2500	2534	2420	1210
Smart 3000	3034	2920	1460