

Mbsm.pro, Compressor, Qd52, 1/6 hp , Mini, R134a, 220-240/50, 128 w, 437 btu

Category: compressor

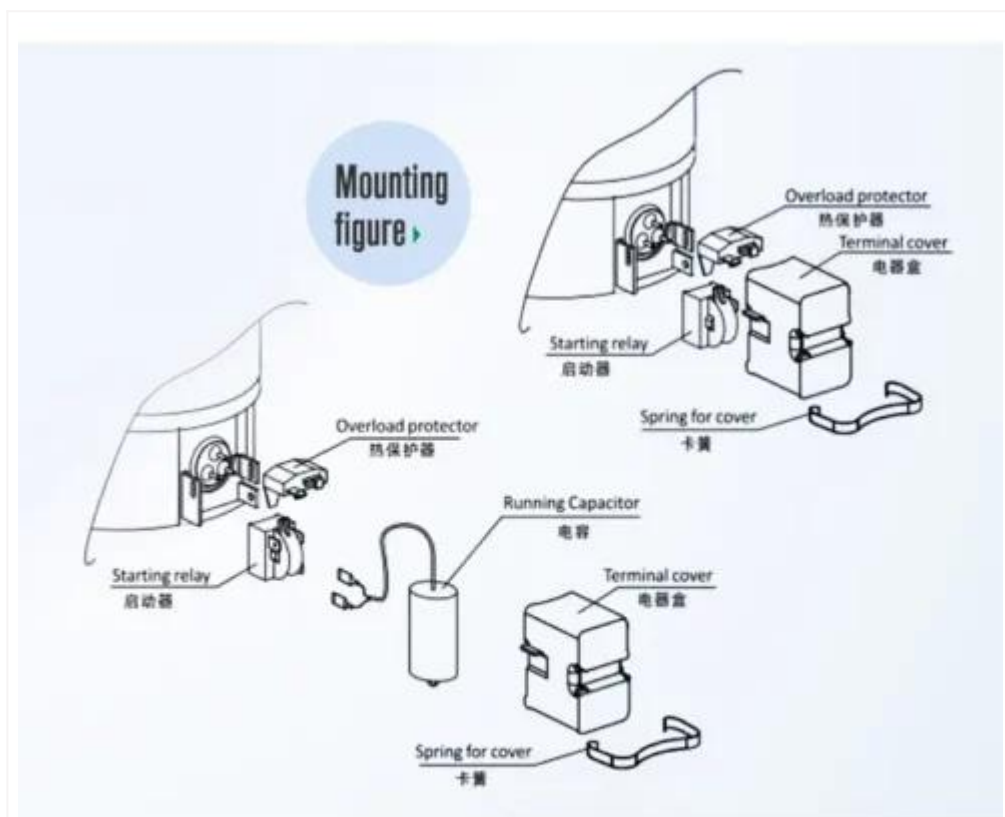
written by Lilianne | 14 April 2023



Model		QD52
Refrigerant		R134a
Power Supply	V/Hz	
Disp.	(cm ³)	5.2
Horse Power	HP	1/6
Current	A	0.86

Cooling capacity	Watt	128
	Btu/Hr.	437
COP	W/W	1.19
Motor Type		RSIR
Cooling		S

Réfrigérant	Application	Modèle	Cylindrée (cm ³)	Vitesse de rotation (tr/min)	Capacité (W)			Coefficient de performance		Charge d'huile ml	Type de refroidissement	Source de courant	Certificat		
					-23,3 °C (ASHRAE)			FLIC	EER					W/W	Btu/Wh
					Kcal/h	Btu/h	W/W								
R134A	PSL	QDZH25G	2.5	2000	43,0	37.2	146,0	1.08	3,68	160	CF	12/24V (CC)	CE		
				2500	53,0	45,8	186,0	1.05	3,58						
				3000	62,0	53,5	211,0	1.06	3,62						
				3500	72,0	62.2	245,0	1.04	3,55						
		QDZH30G	3.0	2000	51,6	44,6	176,0	1.05	3,58						
				2500	63,6	55,0	217,0	1.05	3,58						
				3000	74,4	64.3	254,0	1.06	3,62						
				3500	86,4	74,7	295,0	1.04	3,55						
		QDZH35G	3.5	2000	60,0	51,9	204.6	1.08	3,68						
				2500	73,0	63.1	248,9	1.07	3,65						
				3000	86,0	74,4	293.2	1.06	3,62						
				3500											



HB Series R134a Compressor

For refrigerators, freezers, display cases, kitchen cabinets

QD52


Refrigerator Compressor

R134a

220V/50HZ





Model	Displacement (cm³)	Power Supply V/Hz	Horse Power HP	Cooling Capacity ASHRAE -23.3°C			COP W/W	Motor Type	Cooling	Refrigerant
				Watt	Kcal/hr.	Btu/hr.				
LBP										
QD43	4.30	220-240/50-60	1/7	110	95	375	1.06			R134a
		110-115 /60	1/6	125	108	427	1.16			
QD52	5.20	220-240/50-60	1/6	128	111	437	1.16			
		110-115 /60	1/5-	154	133	525	1.20			
QD59	5.90	220-240/50-60	1/5-	148	128	505	1.17			
		110-115 /60	1/5	166	161	635	1.23			
QD65	6.50	220-240/50-60	1/5	168	145	573	1.25			
		110-115 /60	1/4	195	168	665	1.28			
QD76	7.60	220-240/50-60	1/4	180	156	614	1.26			
		110-115 /60	1/4	210	181	717	1.28			
QD88	8.80	220-240/50-60	1/4+	235	203	802	1.25			
		110-115 /60	1/3-	260	225	887	1.22			

Mbsm_dot_pro_private_PDF_compressor qd52