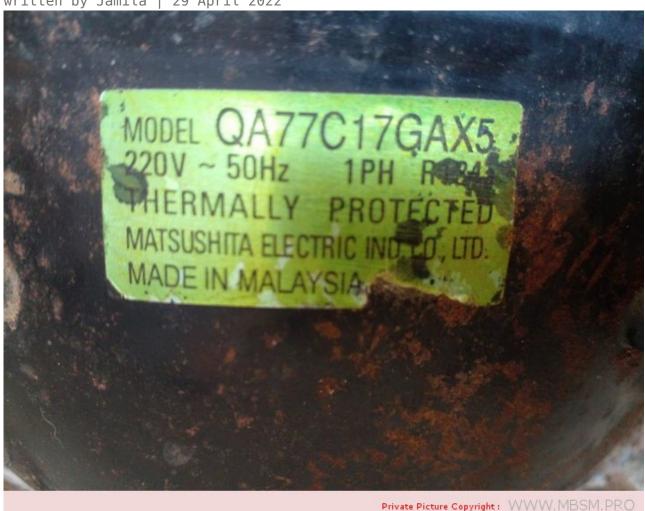
## Mbsm.pro, Compressor, Files, Pdf, Panasonic compressor, R134a, D-Series, Low Back Pressure

Category: compressor, Files written by Jamila | 29 April 2022



Mbsm.pro, Compressor, Files, Pdf, Panasonic compressor, R134a, D-Series, Low Back Pressure

## Mbsm.pro, PDF, Files, EG AS100HLR, Compressor, Lbp, 1/3 Hp, EMBARACO

Category: Files

written by www.mbsm.pro | 29 April 2022

embraco	COMPRESSOR TECHNICAL DATA			
COMPRESSOR DEFINITION	.4	MITTO	3/0-	
Nominal Voltage/Frequency 220-240 Engineering Number 513701	2/4		5	
A - APPLICATION / LIMIT WORKING CONDIT	TIONS			Valida (in the later)
1 Type	Hermetic reciprocating of	ompressor		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2 Refrigerant	R-134a			V
3 Nominal voltage and frequency	220-240 / 50-60	[V/Hz]		
4 Application type	Low Back Pressure			
4.1 Evaporating temperature range	-35°C to -10°C	(-31°F to 14°F)		
5 Motor type	RSIR			
6 Starting torque	LST - Low Starting Torqu	ue		
7 Expantion device	Capillary tube			
8 Compressor cooling		Operating vo	Operating voltage range	
		50 Hz	60 Hz	
8.1 LBP (32°CC Ambient temperature)	Fan	198 to 264 V	-	
8.2 LBP (43°CC Ambient temperature)	Fan	198 to 264 V	-	
8.3 HBP (32°CC Ambient temperature)		-	-	
8.4 HBP (43°CC Ambient temperature)		-	-	
9 Maximum condensing pressures/temperature				
9.1 Operating (gauge)	16.2	[kgf/cm,] (230 psig)	/ °CC - °CF	
9.2 Peak (gauge)	20.6	[kgf/cm,] (293 psig)	er WincovcF	

Mbsm.pro, PDF, Files, EG AS100HLR, Compressor, Lbp, 1/3 Hp, EMBARACO