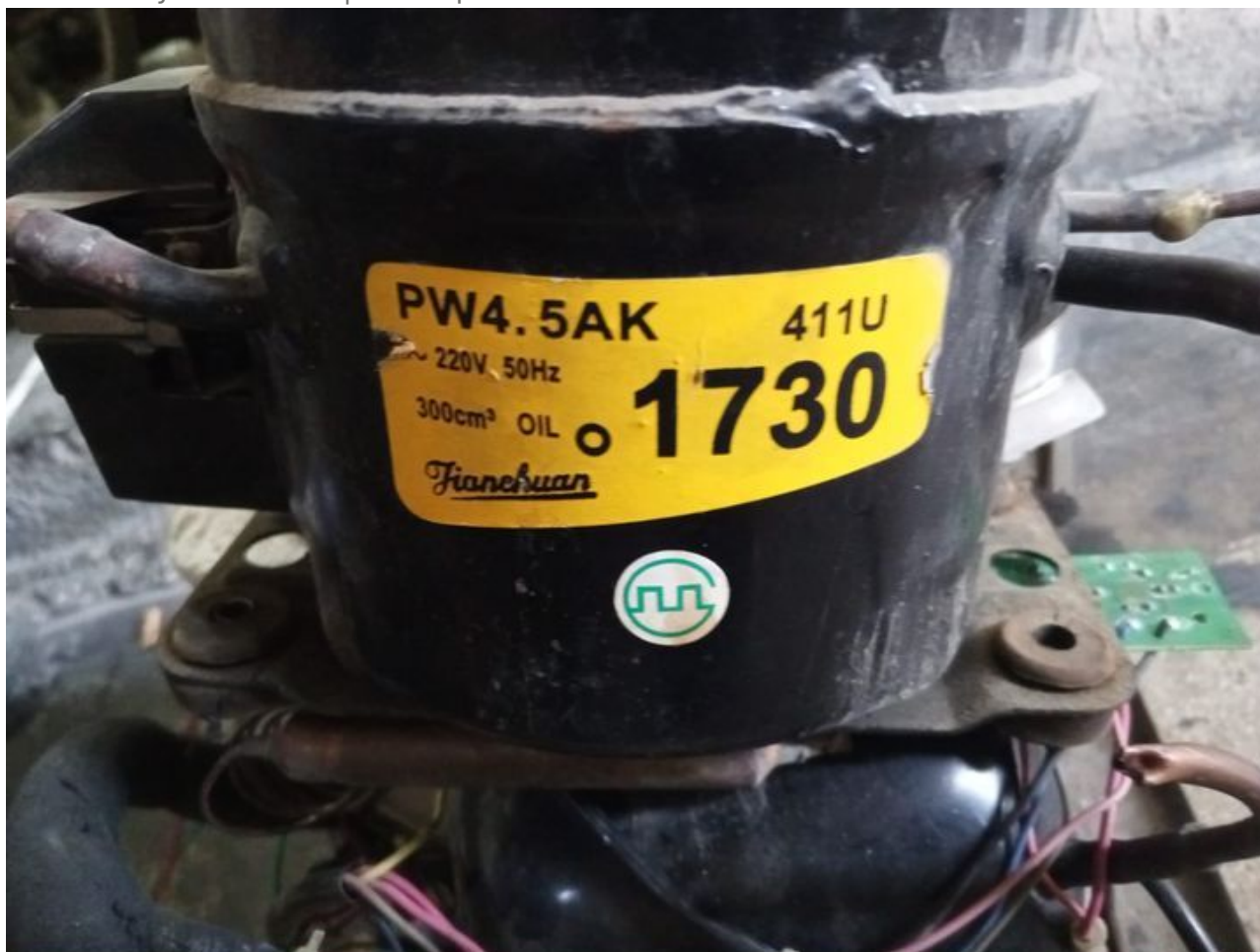


Mbsm.pro, Lbp, R134A, Danpu, Compressor, Pw4.5vk, 1/8 hp

Category: compressor

written by Lilianne | 24 September 2023



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Motor Type	COP	(Capacity(W	(Power(HP	Model
			V 50Hz 240 – 220	
RSIR		63	1/12	PW2.5VK
RSIR		76	1/10	PW3.0VK
RSIR	1.00	95	1/10	PW3.5VK
RSIR	1.10	112	1/9	PW4.0VK
RSIR	1.15	128	1/8	PW4.5VK
RSIR	1.20	148	1/6	PW5.5VK
RSIR	1.23	168	1/5	PW6.5VK
RSIR	1.26	190	+1/5	PW7.5VK
RSIR	1.30	215	1/4	PW8.5VK
RSIR	1.45	270	1/3	DFV95
RSIR	1.42	310	2/5	DFV105

RSIR	1.42	350	+2/5	DFV115
RSIR	1.42	385	1/2	DFV125
Energy Saving Series 110 – 120 V 60 Hz				
RSIR	1.15	92	1/8	PW3.5VK
RSIR	1.18	116	1/7	PW4.0VK
RSIR	1.20	135	1/6	PW4.5VK
Energy Saving Series 220 – 240 V 50 Hz				
RSIR	1.10	76	1/10	PW3.0VK
RSIR	1.20	95	+1/10	PW3.5VK
RSIR	1.23	112	1/9	PW4.0VK
RSIR	1.26	128	1/8	PW4.5VK

(Test Conditions (ASHRAE

Evaporating Temperature -23.3°C

Condensing Temperature

54.4°C

Subcooling

Temperature 32.2°C

Suction

Temperature 32.2°C

Ambient Temperature 32.2°C

:Features of R134a compressor PW4.5VK

Suit all types of water dispensers (1

2) Best cooling function

3) 100% copper

4) Long life, low noise

5) High quality warrantySpecifications

1) Running voltage: 110V, 127V, 220V, 240V, AC50HZ or AC60HZ

2) Capacity: 80W

3) Motor Input: 70W

4) Current: 0.70A

5) Cop: 0.91(W/W)

6) Regrigerant: R134aOuter packing:

1pc/ctn or 120 pcs/pallet

Carton dimensions: 20 x 13 x 16cm

GW: 6.40KGS

Conveyance:

Qty/20' FCL: 6, 000pcs

Qty/40' FCL: 13, 000pcs

Qty/40' HQ: 16, 000pcs



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Test Conditions [ASHRAE]			
Evaporating Temperature	-23.3°C	Condensing Temperature	54.4°C
Subcooling Temperature	32.2°C	Suction Temperature	32.2°C
Ambient Temperature 32.2°C			

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Mbsm_dot_pro_private_PDFcompressor PW4.0VK