

Mbsm.pro, Compressor, Tecumseh, 1/2
hp, CAE9470Z, (P0E), HBP, R404A,
220-240V/1/50Hz , replaced by AE4470Z

Category: compressor

written by Lilianne | 18 January 2024



(P) 6B89090200

CAE9470Z



R404A

208-220V

208-220V

1.6A/22



(M) 53 B2514 10 073413 A

COUNTRY OF ORIGIN: FRANCE

THERMALLY PROTECTED

505-100178



This compressor has been replaced by the Tecumseh AE4470Z, HBP – R404A, 220-240V/50Hz supercharger/compressor Tecumseh CAE9470Z Ö ltyp (POE), HBP – R404A, Voltage 220-240V/1/50Hz, Starting current LRA 20A, Motor type CSR, Cap. Connections OD: 3/8" x 1/4" m measured for condensation temperature 54,5° C, suction gas temperature 46° C, measuring conditions: CECOMAF

Compressor type:	Reciprocating piston
Condensation temperature:	54.5 °C
Condensing units Compressors:	Compressor
Connection Size:	Connection Size
Content:	1,00 pcs.
Cooling capacity (W):	803
Cooling capacity (W) at To -5°C:	1663
Cooling capacity (W) at To -25°C:	383
Cooling capacity (W) at To 5°C:	1109
Design:	Design, Hermetic
Dimensions (height):	21,50 cm
Displacement (cm3):	13,3
Engine type:	CSR
Equipment:	Equipment
Info:	Oil prefilled
Manufacturer:	Tecumseh, Tecumseh L` Unite
Measuring conditions:	CECOMAF
Oil quantity (l):	0,35
Oil type:	POE
Power (W):	1637
Power condition:	+5 / +50 °C
Power range (C):	-25 C to +15 C
Power range (W):	701 – 1000 W 1.5 – 2 kW
Power supply:	230 V
Pressure line (inch):	1/4
Refrigerant:	R404A, R407B, R507A
Scope of application:	HBP
Series:	CAE
Suction line (inch):	3/8
Suction side:	3/8"
To be used with:	Capillary/Expansion
Voltage:	220-240V
cooling capacity (W) at To -10°C:	869
cooling capacity (W) at To -15°C:	669
cooling capacity (W) at To -20°C:	508
cooling capacity (W) at To 0°C:	1392
cooling capacity (W) at To 15°C:	2514



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