

**Mbsm.pro, COMPRESSOR, THG
1365YS, THG1365YS, 1/5 HP,
R134, 230/1/50, TECUMSEH
EUROPE, 1bp, 160 w, 540 btu/h**

written by Lilianne | 15 April 2022



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Mbsm.pro, COMPRESSOR, THG 1365YS, THG1365YS, 1/6 HP, R134, 230/1/50, TECUMSEH EUROPE, lbp

TECUMSEH EUROPE, COMPRESSEUR, REFROIDISSEUR, AE1360AS, 1/5 HP, AE140-FS-510, Lra 9.5, LBP, R12, 220-240V ~ 50Hz

written by Lilianne | 15 April 2022

Model:AE1360AS

Product Description

Type: Reciprocating

Application: LBP – Low Back Pressure

Refrigerant: R12

Voltage/Frequency: 220-240V ~ 50Hz

Product Specifications

Performance

Refrigeration Capacity Input Power Efficiency

EVAP

TEMP COND AMBIENT RETURN LIQUID

Condition TEMP TEMP GAS TEMP

Test

Voltage Btu/h kcal/h W W Btu/Wh kcal/Wh W/W

ASHRAE

240V ~

50HZ 560 141 164 157 3.57 .9 1.05

-23°C (-

10°F) 54°C (130°F) 32°C (90°F) 32°C (90°F) 32°C (90°F)

General

Evaporating Temp. Range: -34.4°C to -12.2°C (-30°F to 10°F)

Motor Torque:

Low Start Torque

(LST)

Compressor Cooling: Static

Mechanical

Weight: 10.231

Weight Unit of Measure: KG

Displacement (cc): 7.55

Oil Type: N/A

Viscosity (cSt): N/A

Oil Charge (cc): N/A

Electrical

Voltage Range (50 Hz): 198-253

Voltage Range (60 Hz): N/A

Locked Rotor Amps (LRA): 11

Rated Load Amps (RLA 50 Hz): 1.12

Rated Load Amps (RLA 60 Hz): N/A

Max. Continuous Current (MCC in Amps): N/A

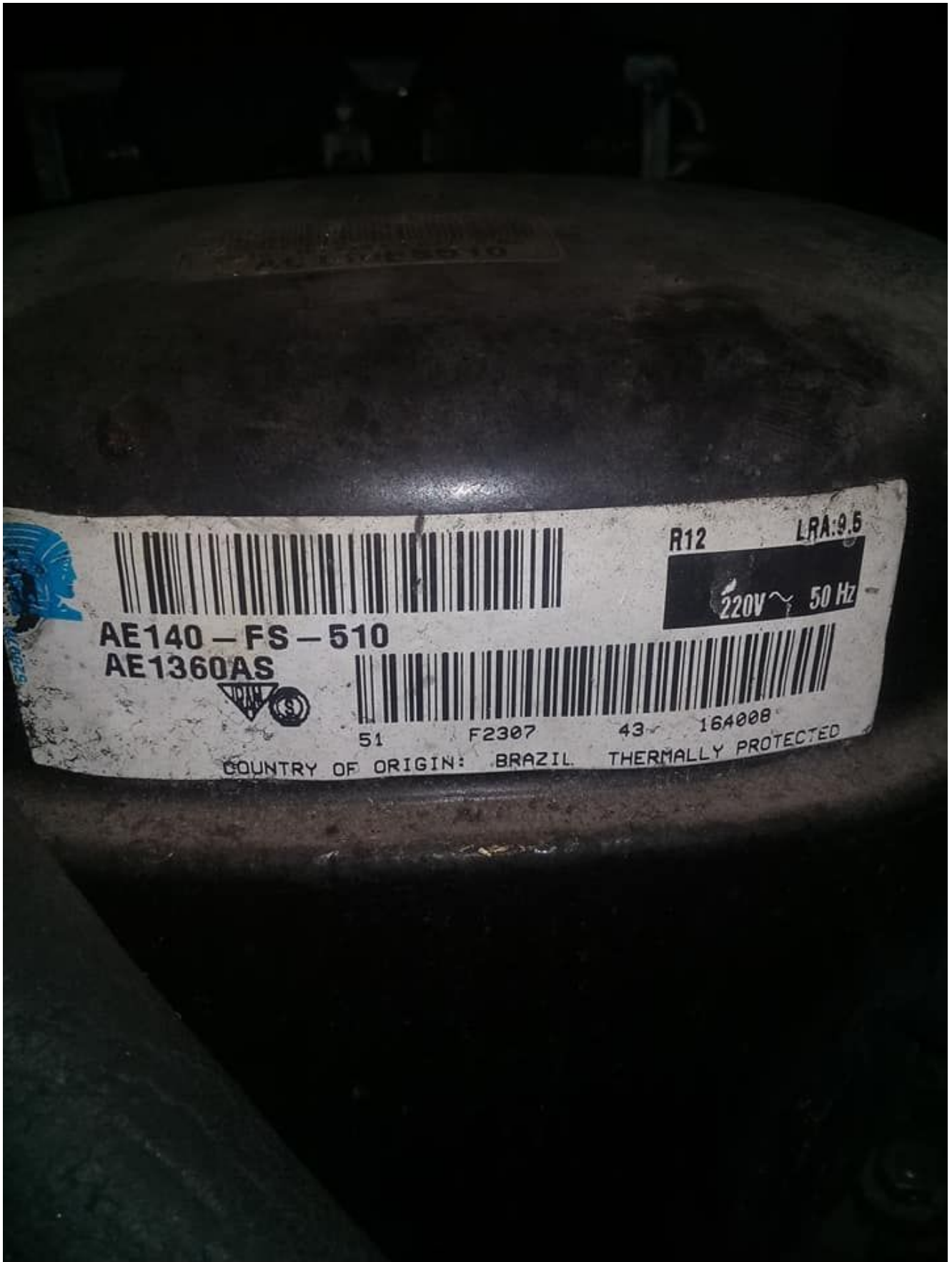
Motor Resistance (Ohm) – Main: 11.06

Motor Resistance (Ohm) – Start: 44.87

Motor Type: RSIR

Overload Type: N/A

Relay Type: Current Relay



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Mbsm_dot_pro_private_PDF_AE1360ASTélécharger
Mbsm_dot_pro_private_PDF_AE1360AS-1Télécharger
Mbsm_dot_pro_private_PDF_AE1360AS-2Télécharger

**COMPRESSEUR, CAJ4517T,
AJ4TL1GF707, TECUMSEH,
Tecumseh Europe, HP: 1-1 / 2,
LRA: 45, R22**

written by Lilianne | 15 April 2022



Marque: Tecumseh Europe

Réf: CAJ4517T

HP: 1-1 / 2

Température: Moyenne / Haute

Btu / Heure: 14528

Watts frigorifiques: 4258

Tension (V / Ph / Hz): 220/1/60 Ampérage nominal: 8,5

LRA: 45

Condensateur Démarrage (μF / V): 100/260 Condensateur de marche

(μF / V): 17,5 / 400

Système d'expansion: Capillaire /

Cylindre de vanne cm^3 : 25,95

Charge d'huile cm^3 : 782

Type d'huile: Minéral



Relais: 3ARR3 * 6 V

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Thermique: CRA38015 / CST00AJSF

Ventilation forcée

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