

# Compressor, Danfoss, Secop, SC18G, 104g8822, 1/2HP, R134A, 685 Litres, Presentoire cokacolla, LBP/HBP

Category: compressor

written by Lilianne | 8 May 2021



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Overview Quick details Type : compressor Brand Name : SECOP Model Number : ASC18G Certification : CE, CCC After-sales service provided : No overseas service provided. Gas : R134a Type : Piston Power Source : AC Power Lubrication Style : Lubricated Mute : Yes Package : wooden case or carton Application : Danfoss Freezer Compressor Delivery time : 7-20 Days Special period : 1 month Supply Ability Supply Ability 3000 Piece / Pieces per Month Packaging and shipping Packaging Details 1. For small order quantity: packed with a wooden case or carton.

2. For full container: packed with pallet, 24 pallets in one 20ft container. posture GuangZhou, Huangpu port Processing time: : A. 7-30 days

**1. Product name:**

1, Danfoss refrigeration / refrigeration compressor SC18G

2. Type: LBP 3. Voltage

: 220 ~ 240V / 50Hz, 1 / 2HP

| No | Model  | HP   | Temperature | Electricity   | Refrigerant |
|----|--------|------|-------------|---------------|-------------|
| 1  | SC10C  | 1/3  | LBP         | 220~240V/50HZ | R22         |
| 2  | SC12C  | 3/8  | LBP         | 220~240V/50HZ | R22         |
| 3  | SC15CM | 1/2  | LBP         | 220~240V/50HZ | R22         |
| 4  | SC18CM | 5/8  | LBP         | 220~240V/50HZ | R22         |
| 5  | SC10D  | 3/8  | MBP         | 220~240V/50HZ | R22         |
| 6  | SC12D  | 1/2  | MBP         | 220~240V/50HZ | R22         |
| 7  | SC15D  | 5/8  | MBP         | 220~240V/50HZ | R22         |
| 8  | SC10G  | 5/16 | MBP         | 220~240V/50HZ | R22         |
| 9  | SC12G  | 1/3  | MBP         | 220~240V/50HZ | R134A       |
| 10 | SC15G  | 3/8  | MBP         | 220~240V/50HZ | R134A       |
| 11 | SC18G  | 1/2  | MBP         | 220~240V/50HZ | R134A       |
| 12 | SC21G  | 5/8  | MBP         | 220~240V/50HZ | R134A       |
| 13 | SC10CL | 1/3  | LBP         | 220~240V/50HZ | R404a       |
| 14 | SC12CL | 3/8  | LBP         | 220~240V/50HZ | R404a       |
| 15 | SC15CL | 1/2  | LBP         | 220~240V/50HZ | R404a       |
| 16 | SC18CL | 5/8  | LBP         | 220~240V/50HZ | R404a       |
| 17 | SC21CL | 7/8  | LBP         | 220~240V/50HZ | R404a       |

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4. Gas consumption: R134a



# Everest

|   |                 |               |             |      |       |
|---|-----------------|---------------|-------------|------|-------|
| Number  | : 1117825       | Model         | : EV 024 SD |      |       |
| Volume  | : 1.2 CBM       | Capacity      | : 685 LTRS  |      |       |
| Weight  | : 157 KG        | Color/Logo    | : RED       |      |       |
| Consumption                                     | : 14 Kwh/24 hrs | Date          | : DEC 2011  |      |       |
| Hz  | : 50            | Ref. Type     | : R134A     | GRMS | : 475 |
| Watt  | : 646           | Climate Class | : D         |      |       |
| Capacity at 0 Deg.C evaporator temperature: 980 |                 |               |             |      |       |

MADE IN EGYPT



Wattage of Lamps: 20(TOP) 40(SIDE)



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PARIS 210 (-)



**AHT**

Serialnr 409974 00007779

Gerätedaten  
cabinet data

Innenraumbeleuchtung  
Light inside cabinet

class 3 (25°C/60%rH)

(-)

Nennspannung/frequ. Nom Voltg./frequ.  
Tension/Fréquence nominale

220-240V/50Hz

220-240V/50Hz

Nennaufnahme Nom Consump.  
Prise de courant nominale

480 W

50 W

Nennstrom Nom Current  
Courant nominal

2,6 A

0,21 A

Schutzart Protection class  
Type de protection

IP 21

IP 21

Typ Type

B 825

LE221

Energieaufnahme Energy consump.  
Absorption d'énergie

9,2 kWh/24h

Absicherung Fuse  
Protection par fusibles

16 A

Kältemittel(Menge) Refrigerant(Quan)  
Type / Quantité de réfrigérant

R404A/0,250 kg

Nettoinhalt Net Content  
Capacité nette

724 dm<sup>3</sup>

Lampe Lamp

max. zul. Betriebsüberdruck 30 bar  
Eigensicher nach VVV-VBG 20, § 7.3  
Dichtheit geprüft

Surpression max. de service admise  
Sécurité propre selon VVV-VBG 20  
Imperméabilité examinée



**ENTSORGUNGSHINWEIS**

**WARMEDÄMMSTOFF: PU MIT PENTAN**

Das Gerät nicht dem normalen Müll, sondern in einem für diesen Zweck vorgesehenen Behälter für die Entsorgung zuführen.

Darauf achten, daß dabei die Rohrleitungen nicht beschädigt werden.

**DISPOSAL**  
**THERMAL INSULATION: PU WITH PENTAN**  
The cabinet is not standard waste but has to be disposed of according to local waste disposal regulations. Make sure that the tubes are not damaged.

**MISE AU REBUT**  
**ISOLATION THERMIQUE: PU AVEC PENTANE**

Votre bahut n'est pas de rebut ordinaire. Il doit être traité conformément aux consignes locales de la mise au rebut. Faites attention de ne pas endommager les conduites.



# COMPRESSOR, DONPER, NE6213CK, 1/2hp, R404a

Category: compressor

written by Lilianne | 8 May 2021

Ne6213Ck Compressor R404A Med Temp 12 Disp 1080W @ -5 1/2Hp 240V 50Hz



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**NE6213CK**  
220-240V-50Hz 1PH  
THERMALLY PROTECTED  
RoHS CE ACC0083  
<http://www.danfoss.com>  
0126741729011801180  
R404A

# NE6213CK COMPRESSOR R404A MED TEMP 12 DISP 1080W @ -5 1/2HP 240V 50HZ

**Displacement: 12 cm<sup>3</sup>**

**Power: 1/2 HP**

**Oil Charge: 450 +/- 10 mL**

**Cooling capacity: 1080W @-5 SST**

**COP: ASHRAE 1.80**

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Testing condition:

| Test conditions   | H.B.P   |         |
|-------------------|---------|---------|
|                   | ASHRAE  | CECOMAF |
| Evaporating Temp. | +7.2°C  | +5°C    |
| Ambient Temp.     | +35.0°C | +32°C   |
| Condensing Temp.  | +54.4°C | +55°C   |
| Suction Temp.     | +35.0°C | +32°C   |
| Subcooling Temp.  | +46.1°C | +55°C   |

### 3. Running Condition

|                                   |                    |
|-----------------------------------|--------------------|
| Ambient temp.                     | 0~43°C             |
| Evaporating temp.                 | -15~10°C           |
| Voltage range                     | 187~264V           |
| Max. condensing temp.             | 65°C               |
| Max. winding temp.                | 130°C              |
| Max. shell temp.                  | 95°C               |
| Max. discharge temp.              | 120°C              |
| Start voltage                     | 187V [5/5bar(abs)] |
| Shell min. resistance to pressure | 35bar              |

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## 1. Compressor Type

|                         |                            |
|-------------------------|----------------------------|
| Compressor model        | NE6213CK                   |
| Rated voltage/frequency | 220-240V~50Hz              |
| Refrigerant             | R404A                      |
| Application             | High back pressure (H.B.P) |
| Cooling method          | Fan Cooling                |
| Start torque            | High starting torque (HST) |
| Control device          | Capillary tube             |
| Motor type              | CSIR                       |

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Whirlpool, Aspera, NE2125E, LBP, capacitive, start inductive run, hermetic compressor, R22, 1/4Hp++ or 1/3Hp-

Category: compressor

written by Lilianne | 8 May 2021

ompressor Aspera NE2125E, LBP – R22, 220-240V / 1 / 50Hz, stroke volume 8.78 cm<sup>3</sup>, LRA 11.0A, motor type CSIR, capillary tube / expansion valve operation, oil AB 46.Cooling

capacity measured for condensation temperature of: 45 ° C, Measurement conditions: ASHRAE

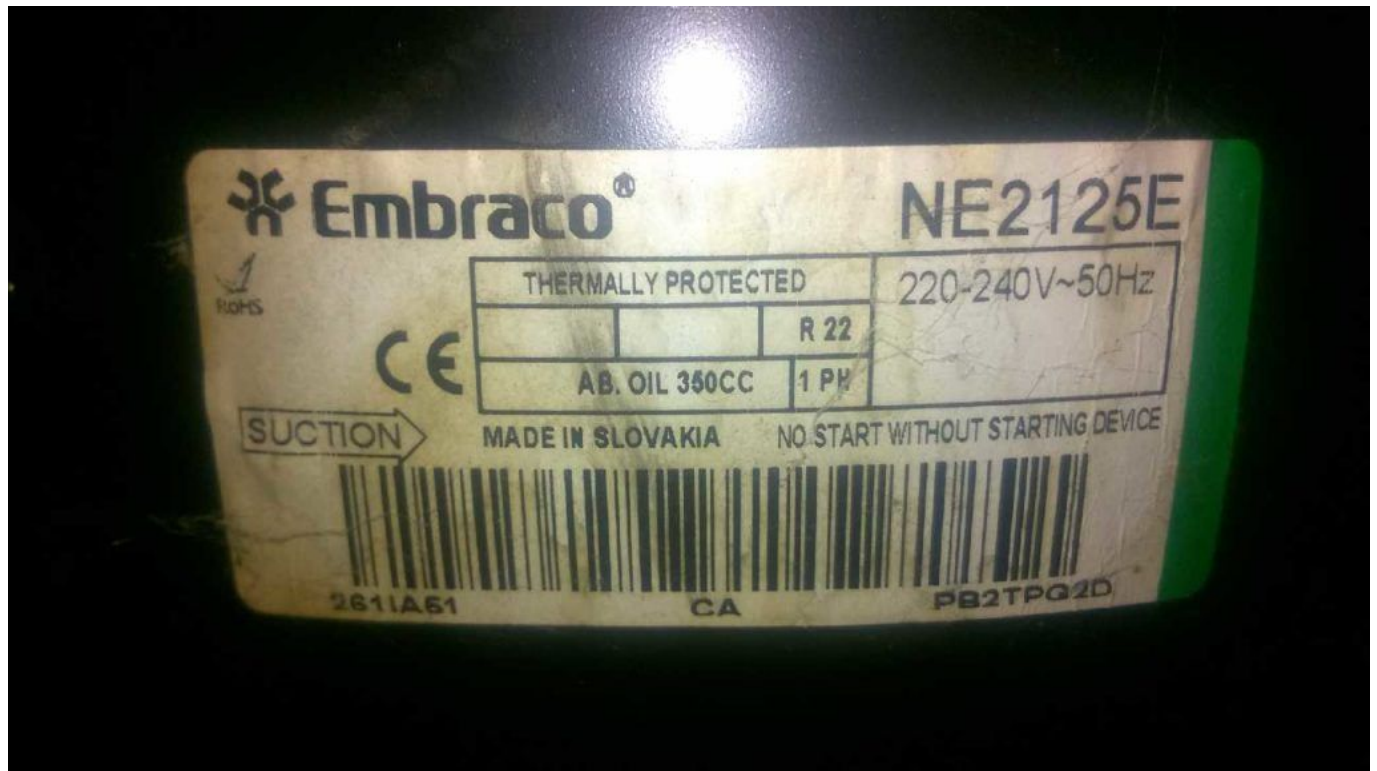
Unfortunately the compressor is no longer available.

If you would like an offer for an identical alternative, please email us or give us a short call, we will prepare an offer for you.Cooling capacity (W) at To

– 10 ° C – 15 ° C – 20 ° C – 25 ° C – 30 ° C

651      517      401      304      226





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### R22 - LBP Applications

| COMPRESSOR | FREQUENCY | DIMENSION                           |   |
|------------|-----------|-------------------------------------|---|
|            |           | (from -30°C to -5°C<br>evap. temp.) | - |
| NE2125E    | 50 Hz     | 0.91 mm I.D. x 3.2 m                | - |
|            | 60 Hz     | 0.91 mm I.D. x 2.85 m               | - |
| NE2134E    | 50 Hz     | 0.91 mm I.D. x 2.8 m                | - |
|            | 60 Hz     | 0.91 mm I.D. x 2.5 m                | - |
| T2140E     | 50 Hz     | 0.91 mm I.D. x 2.6 m                | - |
|            | 60 Hz     | 0.91 mm I.D. x 2.3 m                | - |
| T2155E     | 50 Hz     | 1.20 mm I.D. x 3.9 m                | - |
|            | 60 Hz     | 1.20 mm I.D. x 3.5 m                | - |
| T2168E     | 50 Hz     | 1.20 mm I.D. x 3.3 m                | - |
|            | 60 Hz     | 1.20 mm I.D. x 2.8 m                | - |
| NJ2178E    | 50 Hz     | 1.20 mm I.D. x 3.0 m                | - |

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|                                     |                      |
|-------------------------------------|----------------------|
| <b>Shipping Class</b>               | Default              |
| <b>Scope Of Application</b>         | LBP                  |
| <b>Delivery Time</b>                | 2-3 Weeks            |
| <b>Stock Availability</b>           | In Stock             |
| <b>Type</b>                         | Reciprocating Piston |
| <b>Condensation Temperature</b>     | 45 ° C               |
| <b>Manufacturer</b>                 | Aspera               |
| <b>Manufacturer No.</b>             | NE2125E              |
| <b>Power In Hp</b>                  | 1/4 +                |
| <b>Starting Torque</b>              | HST                  |
| <b>Stroke Volume In Cm3</b>         | 8.78                 |
| <b>Measurement Conditions</b>       | Ashrae               |
| <b>Refrigerant</b>                  | R22                  |
| <b>Oil Type</b>                     | IS046                |
| <b>Series</b>                       | NE                   |
| <b>Condensing Units Compressors</b> | Compressor           |



Tension  
Weight In Kg

220-240V  
10.4

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Reciprocating Compressors, Q Series,  
Reciprocating Fixed Speed, R134a,  
100g, LBP, QA66C14GAX5, RSIR, 145W,  
1/5HP, 170L

Category: compressor

written by Lilianne | 8 May 2021



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MODEL QA66C14GAX5  
220V ~ 50Hz 1PH R134a  
THERMALLY PROTECTED  
MATSUSHITA ELECTRIC IND. CO., LTD.  
MADE IN MALAYSIA





Electrostar  
الالكتروستار

Model **ES170 T**

طراز

W **136** وات

A **1.12** أمبير

HZ **50**

ذبذبة

Ser No.



018018

ممتثل

V

**220**

فولت

R134a

**100 gm**

وزن وسيط  
التبريد

Total Capacity 170 Lit.

Class T

صنع في مصر

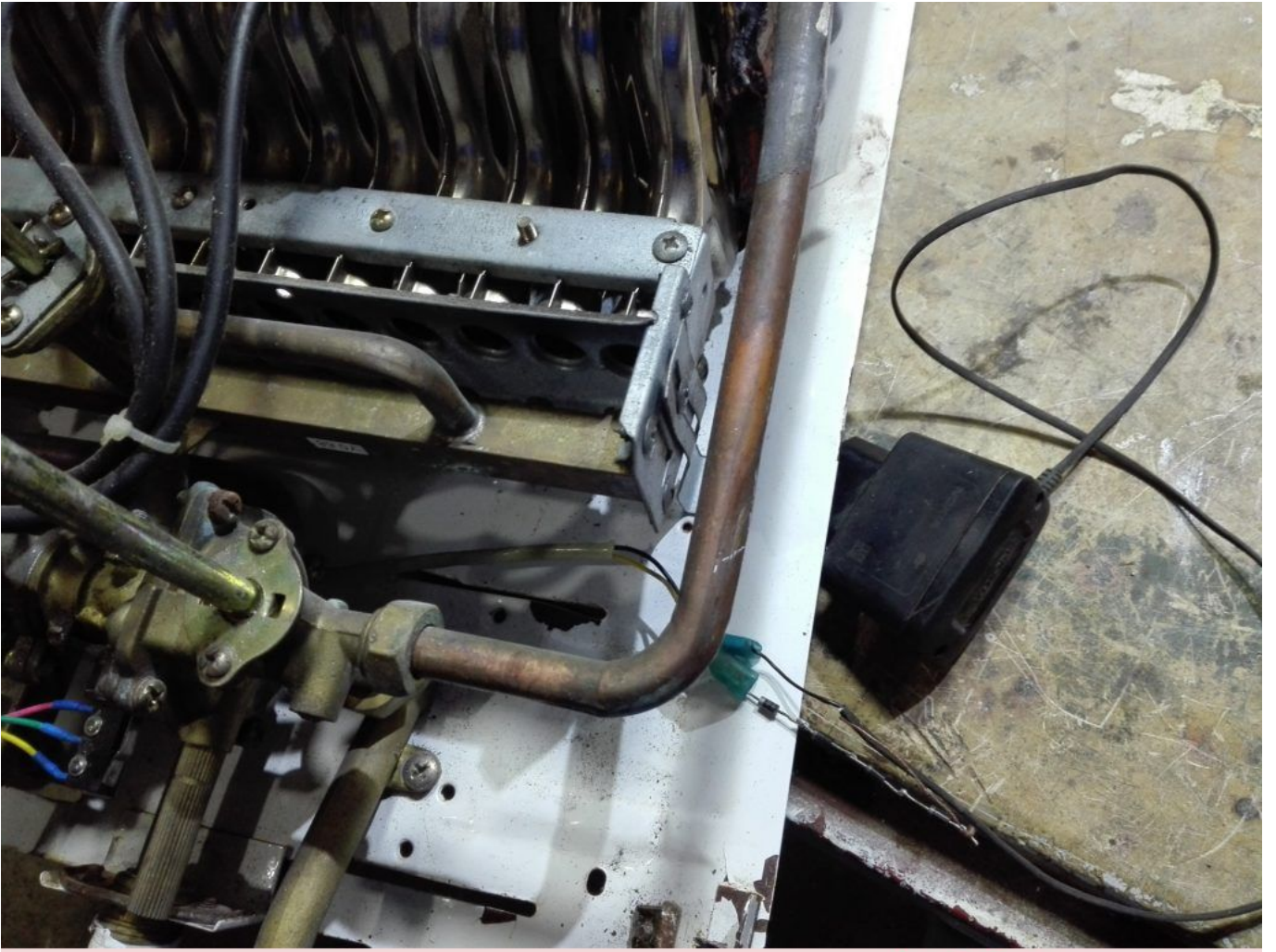
## Reduire 5.0v d'un chargeur gsm portable Jusqu'à 3.0V Pour Allimenter un Chauffe-eau 10 Litre Électronique

Category: Développement,electricity,electronique  
written by Lilianne | 8 May 2021

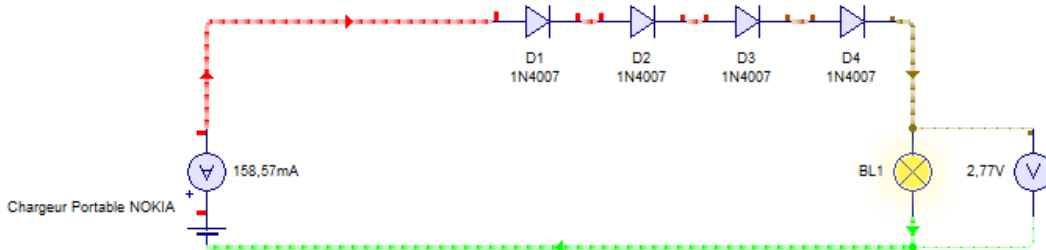
تقليل 5.0 فولت من شاحن جي إس إم محمول إلى 3.0 فولت لتشغيل سخان مياه إلكتروني بسعة 10 لترات

Reduire 5.0v d'un chargeur gsm portable Jusqu'à 3.0V Pour Allimenter un Chauffe-eau 10 Litre Électronique

Reduce 5.0v of a portable gsm charger to 3.0V to power a 10 liter electronic water heater



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MIND Global Oy  
Model: FC0200 Output: 5V 1A  
Input: AC 100-240V, 50-60Hz, 0.15A  
Made in China  
01217  
FRLC  
CE  
FCC  
VI  
Address: Karasaurusu 2, 01610 Lempijärvi  
FIN-00490 HELSINKI FINLAND 100201E



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## Compresseur, MPT18LA, R-404A / R-507, Cubigel Compressors, 1/2 HP, LBP, CSR

Category: compressor

written by Lilianne | 8 May 2021

Le compresseur à piston hermétique à basse température Cubigel MPT18LA est utilisé dans les équipements de réfrigération avec des températures de fonctionnement d'évaporation inférieures à  $-20\text{ }^{\circ}\text{C}$ :

1. Réfrigérateurs
2. Congélateurs
3. Réfrigérées vitrines
4. Chambres frigorifiques pour produits surgelés.

### Caractéristiques du compresseur Cubigel MPT18LA:

- Travailler sur le fréon R404a / R507a
- Application de LBP (Low Dack Pressure)
- Volume du cylindre  $18\text{ cm}^3$

- Capacité d'huile 450 cm<sup>3</sup>
- Type d'huile ISO VG 32 ESTER
- Courant de démarrage 19 A
- Poids 12,5 kg

## Caractéristiques du moteur du compresseur Cubigel MPT18LA:

- Type de moteur CSR
- Puissance 1/2 CV
- Tension 200-220V 50Hz
- Tension admissible 170-242 V





**cubigel**  
compressors

**MPT18LA**  
220-240V-50Hz PH1

**R404A**  
**R507**

THERMALLY PROTECTED

CE

MADE IN SPAIN

9041257434100130

09121

# Compressor, AE4470Z-FZ3C, AE4470Z-FZ, Compressor Tecumseh, AE4470Z FZ, HBP/CBP, 1/2 HP, ++BIG, R-404a

Category: compressor

written by Lilianne | 8 May 2021

## Données techniques

- Modèle: **AE4470Z**
- Gaz: **R-404a**
- Température/Pression: **Haute Pression**
- Puissance: **1/2 HP**
- Voltage: **230 V**
- Type De Courant: **Monophasé**
- Fréquence: **50 Hz**
- Type De Compresseur: **Hermétique**
- Décalage: **12.01 cm<sup>3</sup>**
- Cons.Énergie -10°C: **597 W**
- Cons.Énergie -5°C: **631 W**
- Cons.Énergie 0°C: **663 W**
- Cons.Énergie +5°C: **693 W**
- Cons.Énergie +10°C: **721 W**
- T° De Condensation: **40 °C**
- Capacité Frigorífica -20°C: **637 Kcal/h**
- Capacité Frigorífica -15°C: **796 Kcal/h**
- Capacité Frigorífica -10°C: **975 Kcal/h**
- Capacité Frigorífica -5°C: **1178 Kcal/h**
- Capacité Frigorífica 0°C: **1408 Kcal/h**
- Capacité Frigorífica 5°C: **1671 Kcal/h**
- Capacité Frigorífica 10°C: **1970 Kcal/h**
- Tipo Test: **EN.12900**

  
Eaton

AE-3001-F

AE4470Z-FZ

R404A

EPFL

CE

53 J0116 10 174734 A

COUNTRY OF ORIGIN: FRANCE

THERMALLY PROTECTED





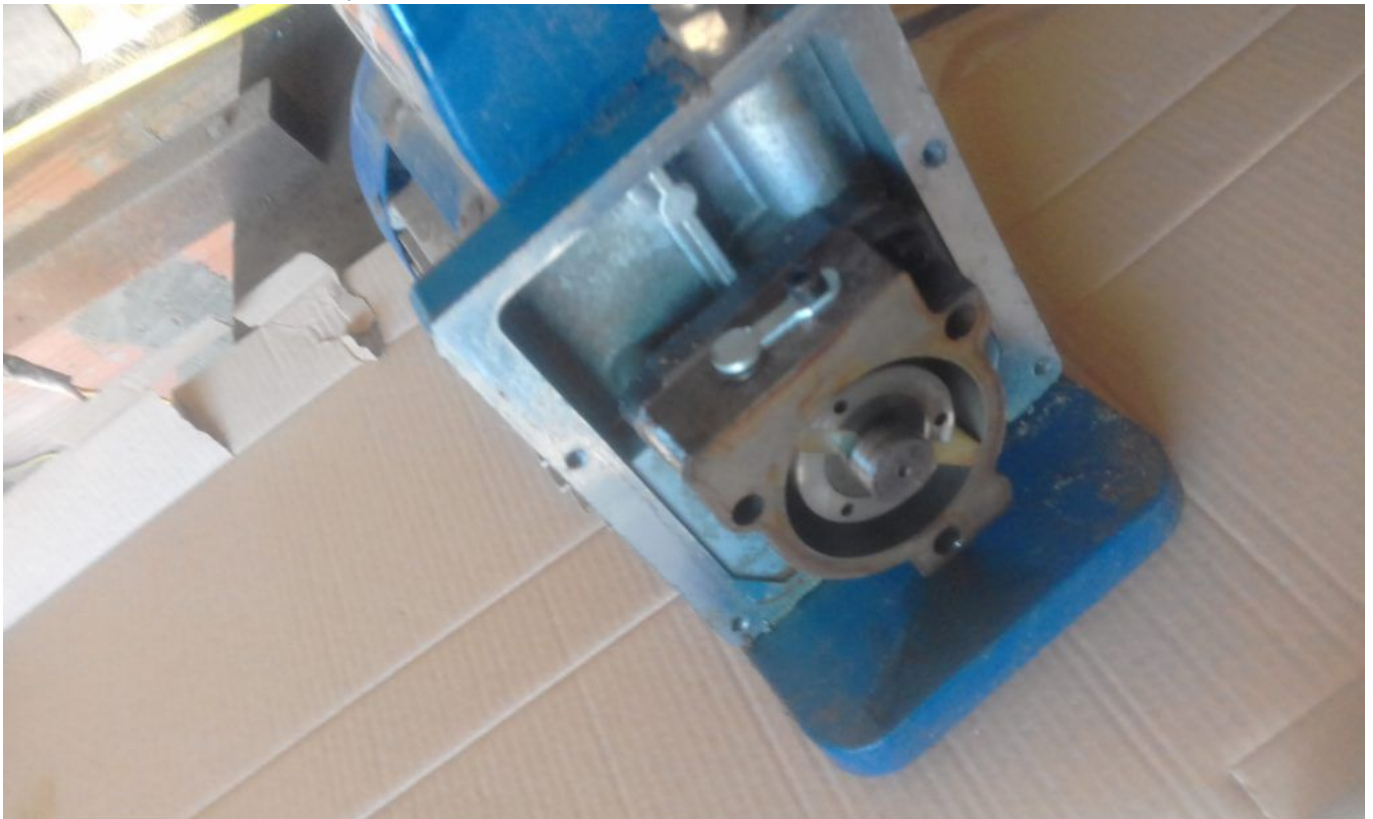
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Mbsm\_dot\_pro\_private\_PDF\_compresseur-unite-hermetique-tecumseh-ae4470zTélécharger

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# Vacuum Pump, 1/4 Hp , Vane Pump, Rotary Vane, Valve Rotary, POMPE À VIDE, Restoration

Category: Technologie, Tester ok  
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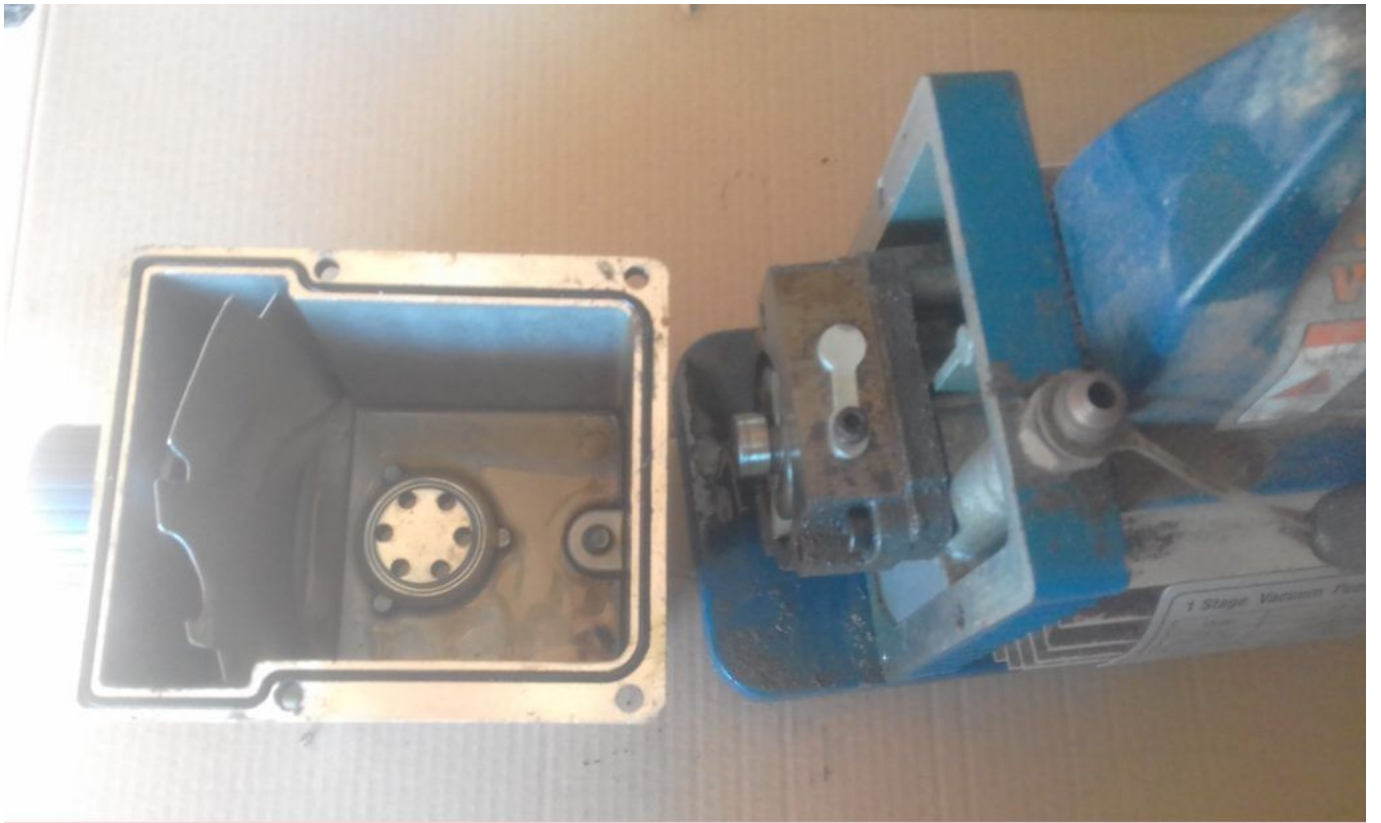


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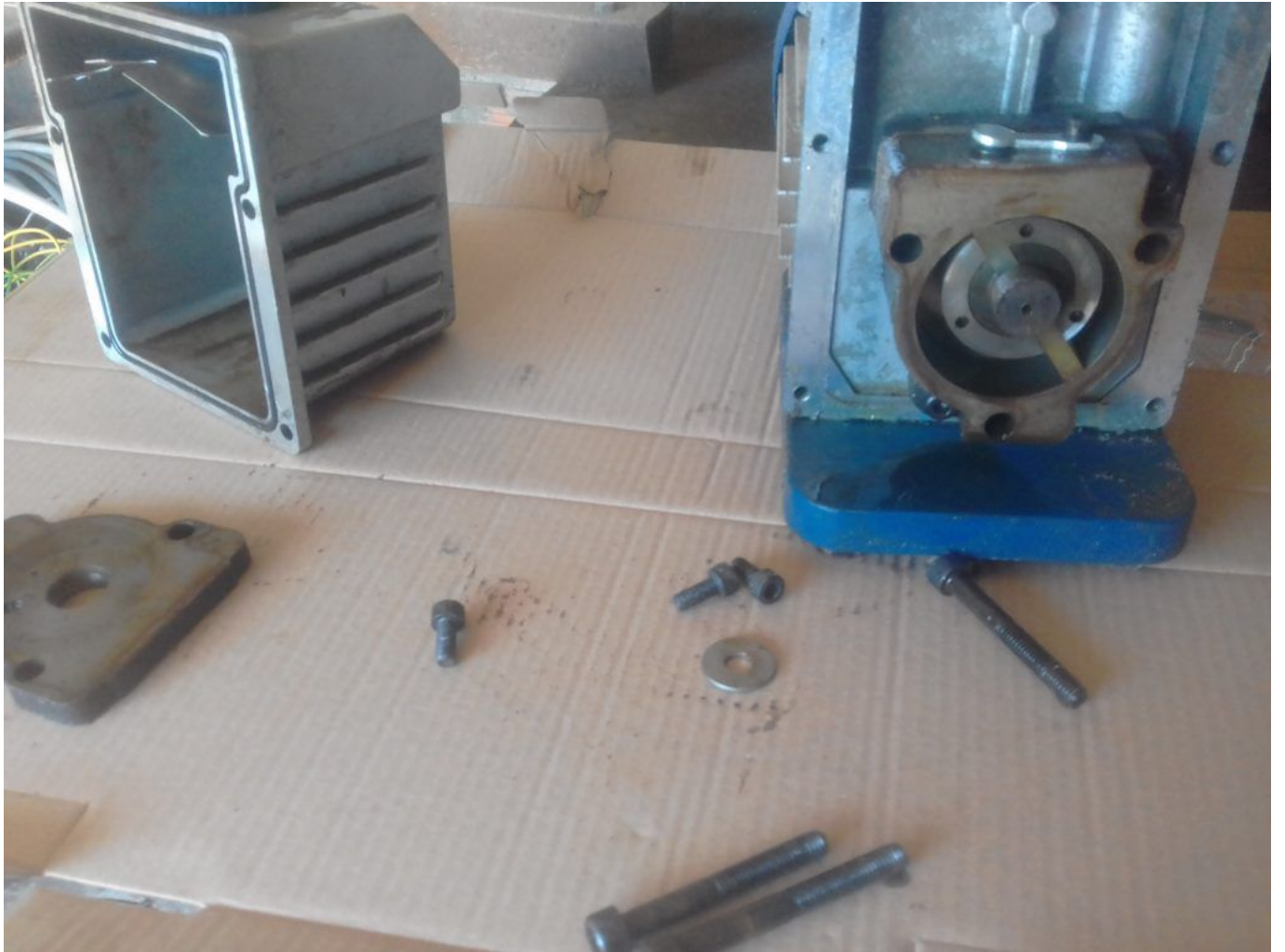
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## MAZOUT, Brûleur, FIOUL, Combust, RIELLO, RBL, R.B.L, Baltur , POUR CHAURIDIÈRE DE CHAUFFAGE DOMESTIQUE

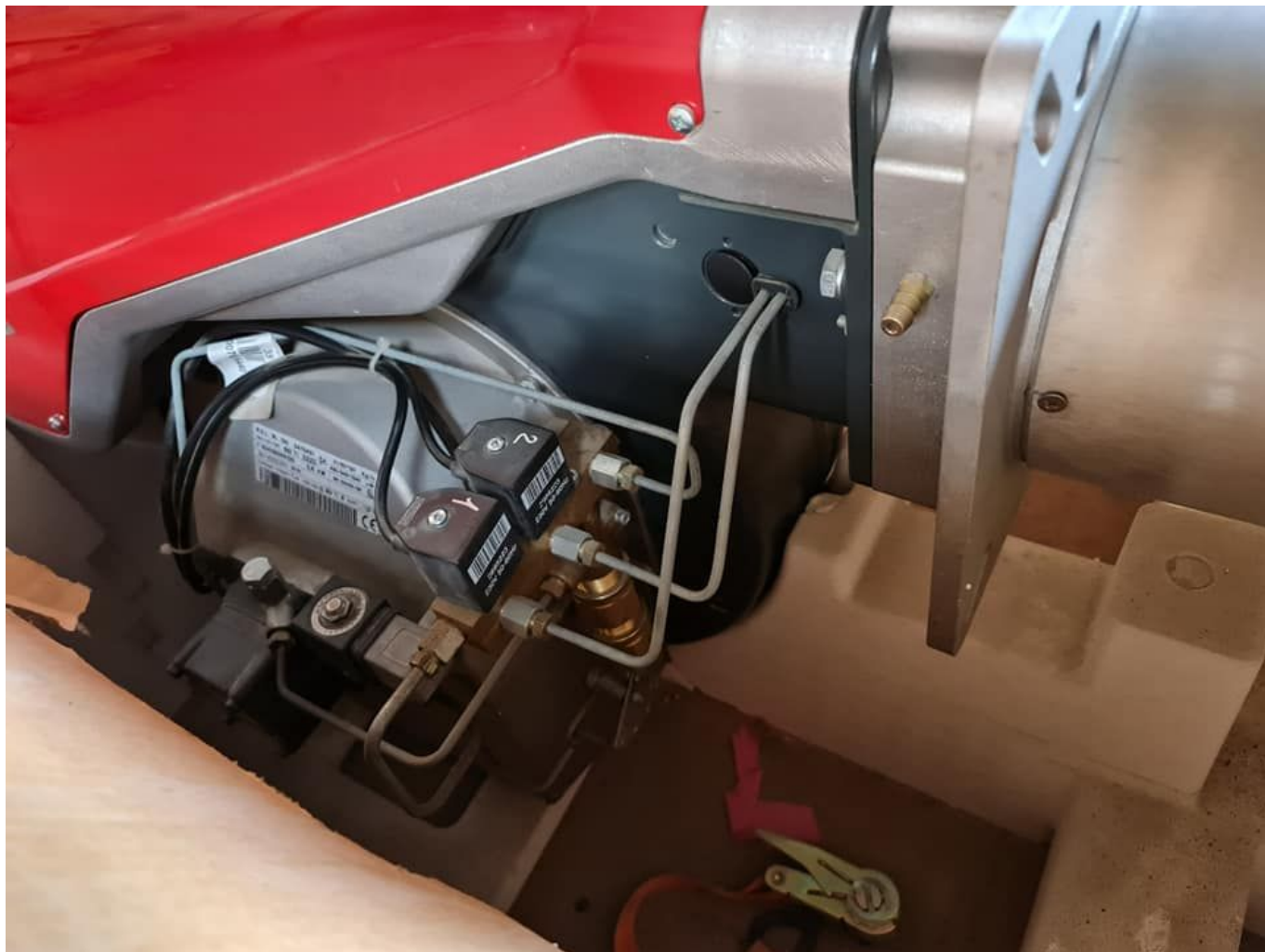
Category: Plomberie,Technologie

written by Lilianne | 8 May 2021

MAZOUT, Brûleur, FIOUL, Combust, RIELLO, RBL, R.B.L, Baltur , POUR CHAURIDIÈRE DE CHAUFFAGE DOMESTIQUE







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696440

|                          |             |   |   |
|--------------------------|-------------|---|---|
| R.E.L. RL 130 3475431    |             |  | 41/80+130 Kg/n  |
| TIPO/TYP/TYPE            | 662 T1 DZZO |   | 486/948+1540 kW   |
| N°                       | 02428000129 | 2,6 kW  | BN 5G426/99  |
| 3N~400/230V 50 Hz        |             |   |   |
| Combust. / Heizöl / Fuel |             | max.visc @ 20 °C  | 6 mm <sup>2</sup> /s (1,5°E)  |



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|   |             |  |   |   |
|---|-------------|--|---|---|
| <b>R.B.L.</b>   | RL 190      | 3092152  |  | 64/120+206 Kg/h   |
| TPO/TYP/TYPE  | 2152D       | DZZO   |   | 759/1423+2443 KV  |
| N°  | 02478000225 | 5,5 kW   |   |   |
| 3N ~ 400/230V   |             | 50 Hz  |   |   |
| Combust./Heizöl/Fuel max.visc @ 20°C 6 mm $\varnothing$ (1,5"E) |             |  |   |   |
| RELO S.p.A.<br>I-37045 Legnago (VR)                             |             |  |   |  |



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**baltur**

Cento (FE)  
s.r.l.

**BGN 300P**

N. Matr. 2240049 Anno 1995  
Serial Nr. 2240049 Year 1995  
Combustibile Metano  
Fuel Natural gas  
Bistadio Basse pressione  
Two stage Low pressure  
Gas Categoria I  
Potenza termica nom 7.5 kW  
Rated input 7.5 kW  
3N 50 Hz 220-380 V MADE IN ITALY

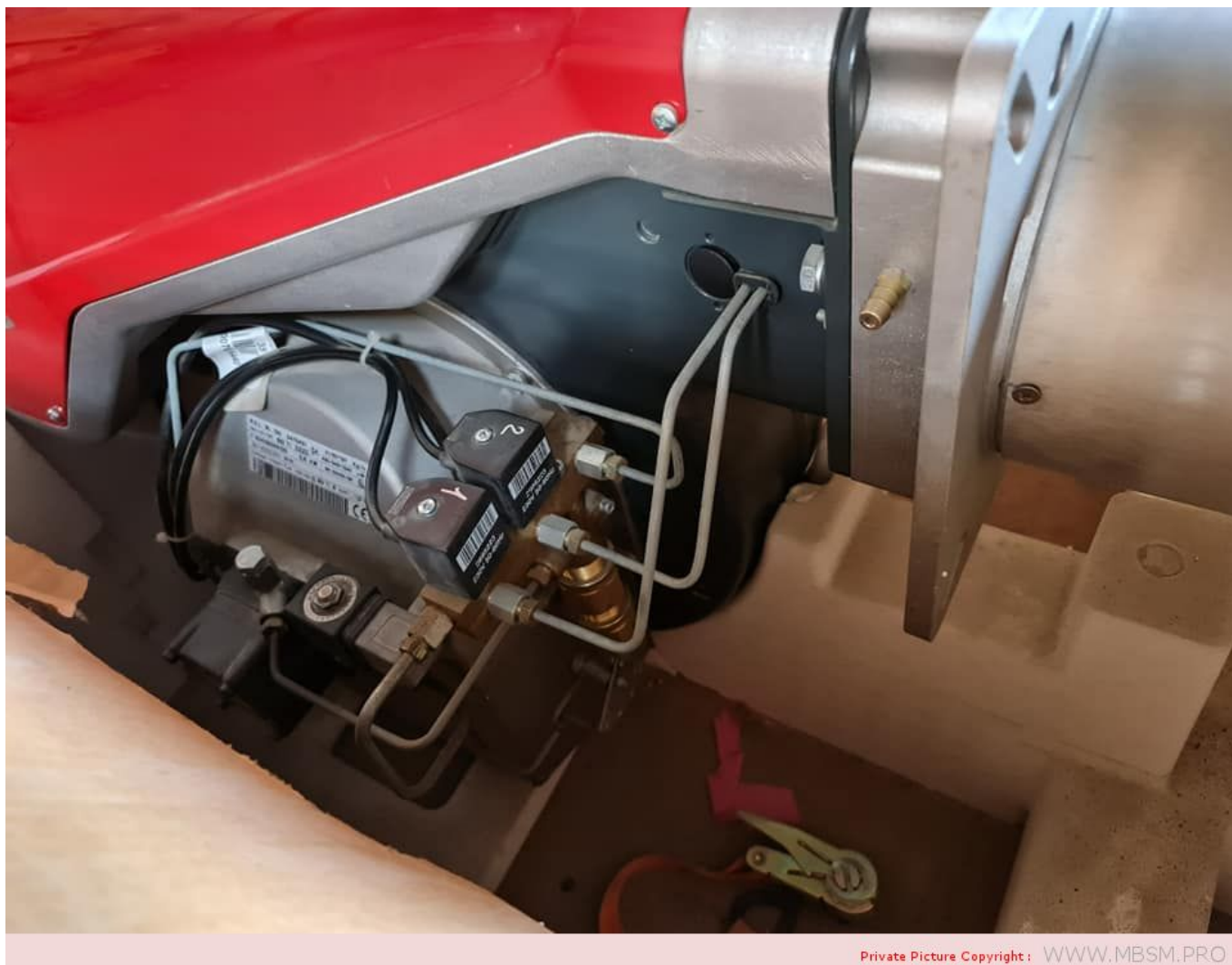
|                   |   |   |   |   |   |
|-------------------|---|---|---|---|---|
| 1                 | 2 | 3 | 4 | 5 | 6 |
| collauda di linea |   |   |   |   |   |



|   |                  |   |                                |        |
|---|------------------|---|--------------------------------|--------|
| N02488000983  | TIPO/TYP<br>TYPE | 2116 0  | 220 V ~ 50/60 Hz               | 0.9 kW |
|  | 80 ÷ 450         | Kg/h  | 950 ÷ 5200                     | kW     |
| Combust.<br>Heizöl / Fuel   | max. visc. @     | 50°C  | 500 mm <sup>2</sup> /s (69 °E) | 0224   |
| TI 10 PR 50 <sup>2</sup> 2116   |                  |   |                                | R.B.L. |
|   |                  | <input type="checkbox"/> DUE STADI PROGRESSIVI<br>GLEITEND ZWEISTUFIG |                                |        |
|   |                  | <input type="checkbox"/> MODULANTE<br>MODULIEREND                     |                                |        |







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ZMC, zanussi, Made in Egypt,  
Compressor, Frost Free Freezer,  
GM90AZ, EGM90AZ, 155W, 1/5Hp, 134A,  
150G, Electrostar Freezer, 260L  
CRoss, 235L Storage , 220v-50H, 1.2A,  
Class T

Category: compressor

written by Lilianne | 8 May 2021

## COMPRESSOR TECHNICAL DATA

General Data

|                                       |                |
|---------------------------------------|----------------|
| <b>Refrigerant:</b>                   | R134a          |
| <b>Application:</b>                   | LBP            |
| <b>Evaporating Temperature Range:</b> | -30°C to -10°C |
| <b>Voltage/Frequency:</b>             | 220/240V/50 HZ |



**Compressor Cooling:** Static  
**Expansion Device:** Capillary Tube  
**Packaging Quantity:** Multi – 96:120 pcs  
**Approvals:** CE-VDE-GOST

## Mechanical Data

**Oil Charge:** 300 cm<sup>3</sup>  
**Oil Type Configuration:** ester  
**Oil Type Viscosity:** 19 cSt  
**Weight:** 10 kg

## Electrical Data

**Motor Type:** RSIR / RSCR\*  
**Voltage working range at 50 Hz:** 187-264V  
**Maximum Motor Temperature:** 130°C  
**Locked Rotor Current:** 14.46 / 9.86 A  
**Start Winding Resistance:** 23.40Ω at 25°C  
**Run Winding Resistance:** 8.08 Ω at 25°C  
**Phase:** 1 ph

## External Characteristics

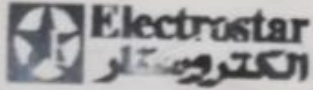
**Internal Diameter** (mm)  
**Suction Connector** 6.5  
**Discharge Connector** 4.9  
**Process Connector** 6.5  
**Material** Copper

## Electrical Components

**Starting Device:** PTC 14Ω  
**Motor Protection:** T0490/xx

**ZMC** **GM90AZ** 1137  
**R 134 a** 220-240V-50Hz  
MADE IN EGYPT  
PGF  CE  
3 474  
0002263 

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OO AI QUAD CAMERA



Made In Egypt

Frost Free Freezer

Model **ES 260 NF** طراز

Voltage **220 V - 50 HZ** **1.2A** **155 W**

Freezing Capacity 22 Kg/24Hr Freezer Stopage Volume 235 Lit.

Total Gross Volume 260 Lit Refrig. Storage Volume



024287

R134a **150g** وزن وسيط

التبريد

Class T صنع في مصر

|                   |                                   |      |
|-------------------|-----------------------------------|------|
| max. lamp input   | Without                           | 15 W |
| Protection Rating | IPX 4                             |      |
| According To      | ES 6000 / 2008 - ISO 15502 / 2005 |      |

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