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

Category: compressor
written by www.mbsm.pro | 8 May 2021



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OverviewQuick detailsType :compressorBrand Name :SECOPModel Number : ASC18GCertification :CE, CCCAfter-sales service provided :No overseas service provided.Gas :R134aType :PistonPower Source :AC PowerLubrication Style :LubricatedMute :YesPackage :wooden case or cartonApplication :Danfoss Freezer CompressorDelivery time :7-20 DaysSpecial period :1 monthSupply AbilitySupply Ability3000 Piece / Pieces per MonthPackaging and shippingPackaging Details1.For small order quantity: packed with a wooden case or carton.
2.For full container: packed with pallet, 24 pallets in one 20ft container.postureGuangZhou, huangpu portProcessing time:: A.7-30 days

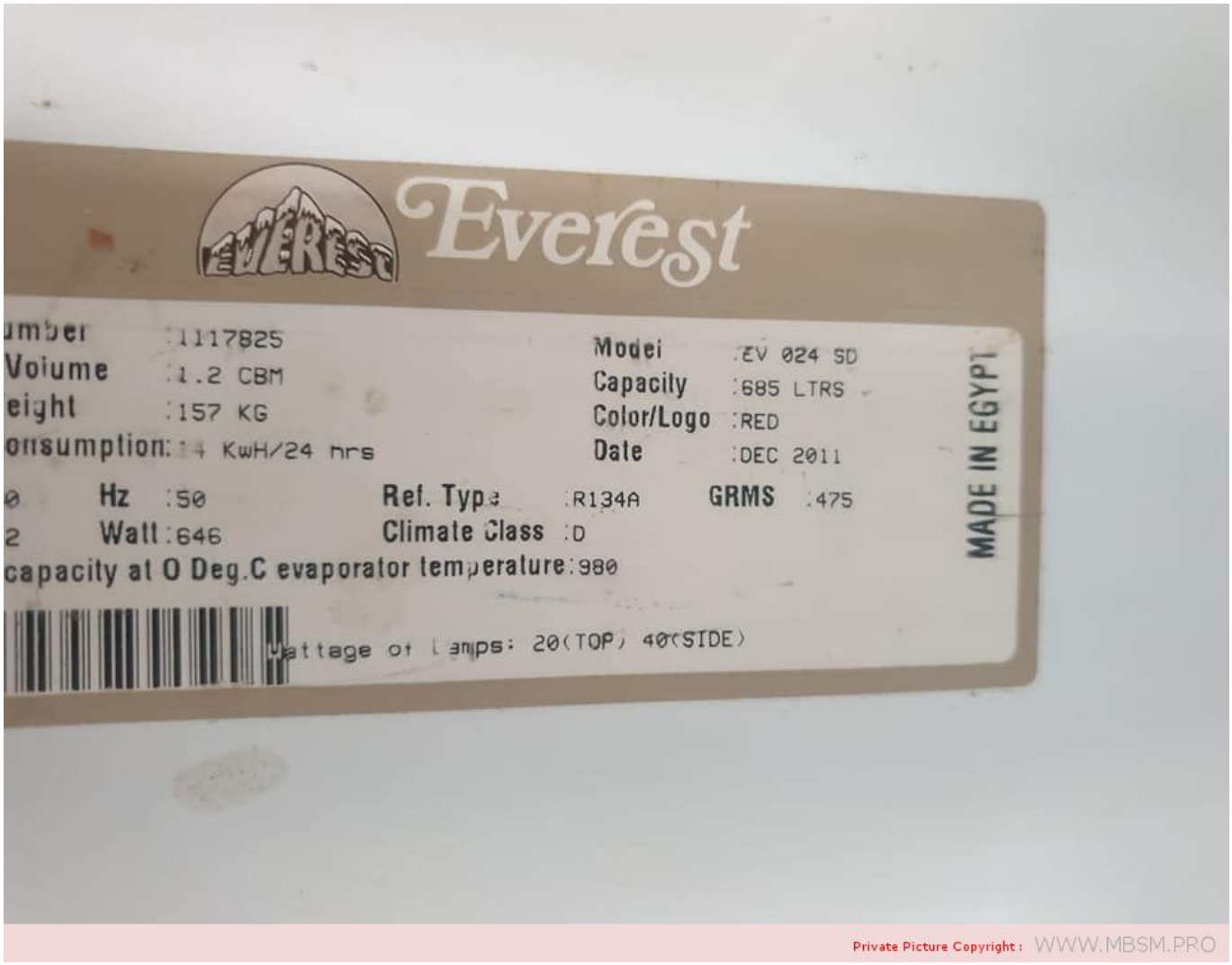
1.Product name:

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



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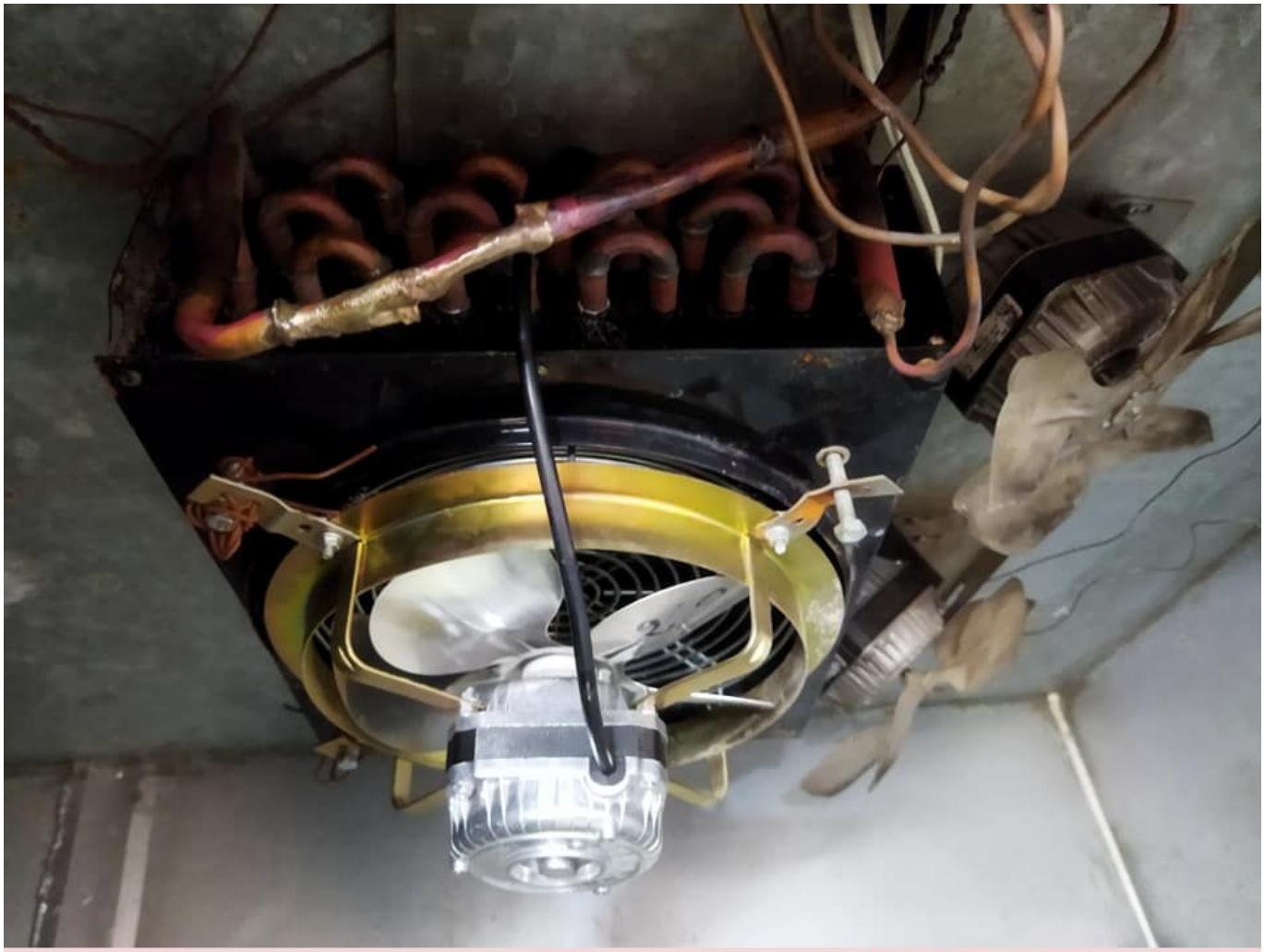
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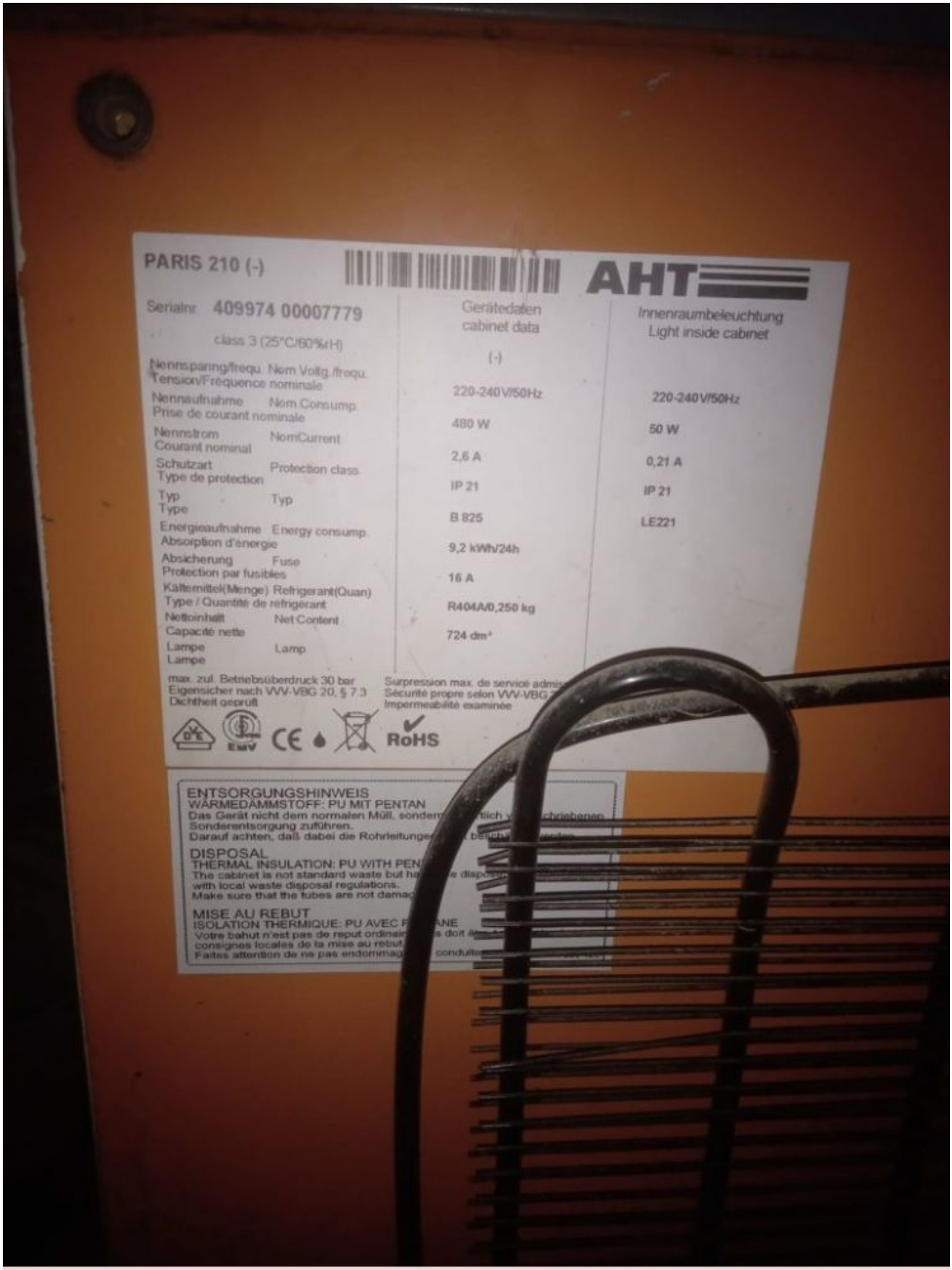
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COMPRESSOR, DONPER, NE6213CK, 1/2hp, R404a

Category: compressor
written by www.mbsm.pro | 8 May 2021



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



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

Displacement: 12 cm^3

Power: 1/2 HP

Oil Charge: 450 +/- 10 mL

Cooling capacity: 1080W @-5 SST

COP: ASHRAE 1.80

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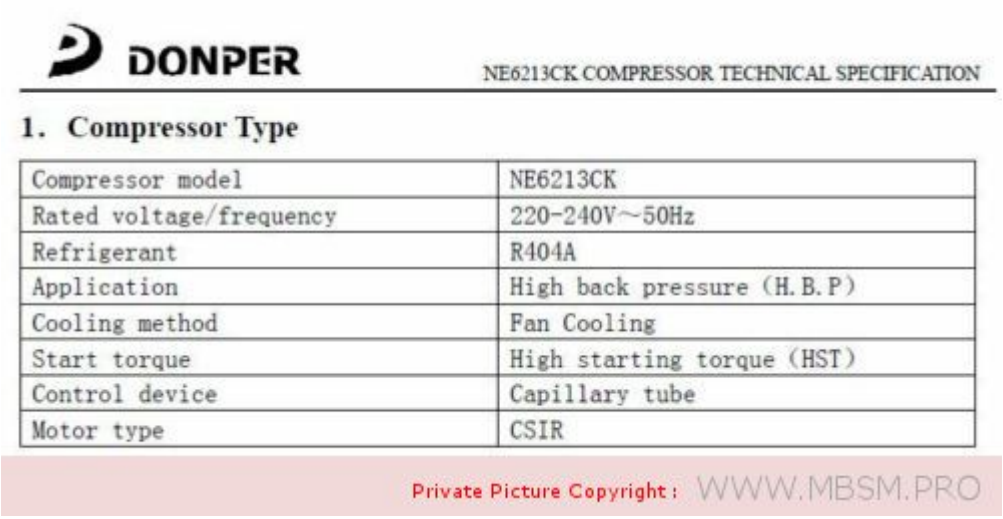
Testing condition:

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

3. Running Condition

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

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DONPER

NE6213CK COMPRESSOR TECHNICAL SPECIFICATION

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
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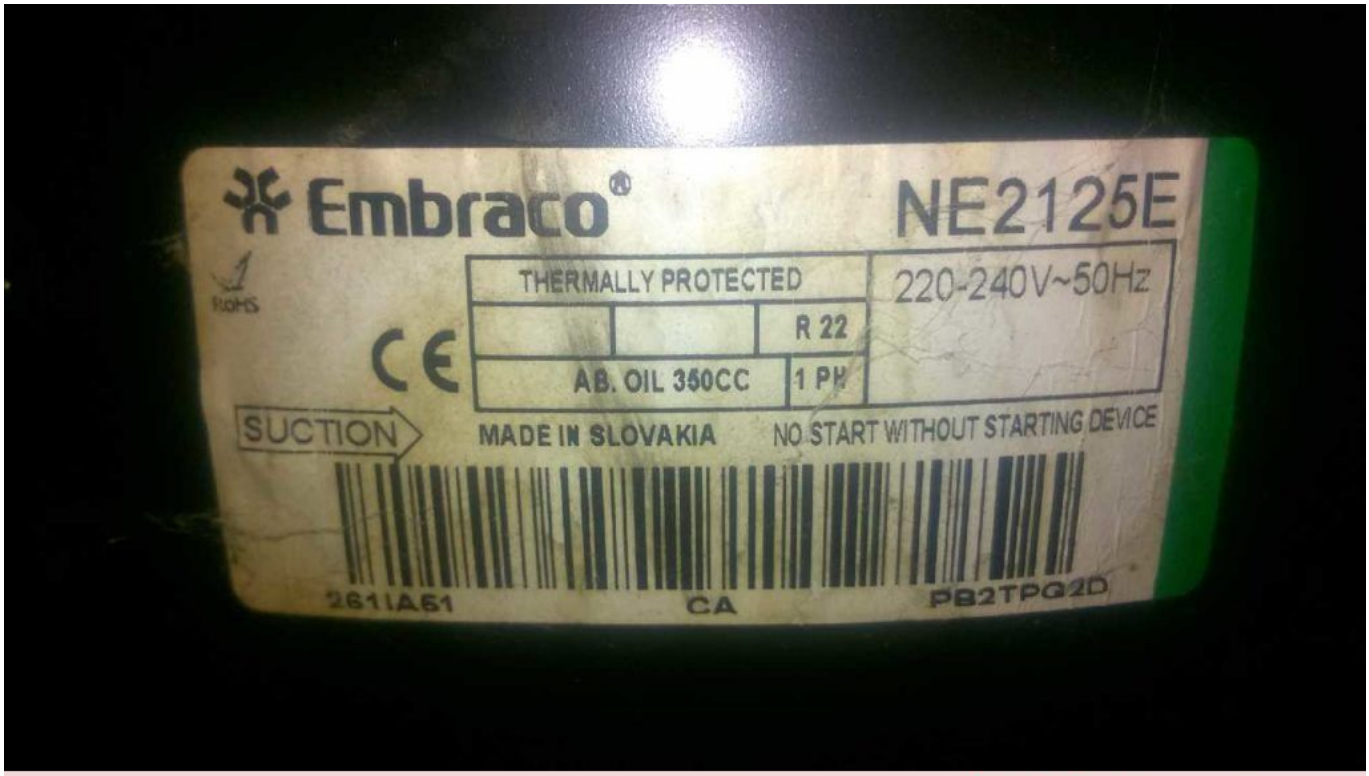


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ompressor Aspera NE2125E, LBP – R22, 220-240V / 1 / 50Hz, stroke volume 8.78 cm3, LRA 11.0A, motor type CSIR, capillary tube / expansion valve operation, oil AB 46.Cooling
capacity measured for condensation temperature of: 45 ° C, Measurement

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 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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Shipping Class	Default
Scope Of Application	LBP
Delivery Time	2-3 Weeks
Stock Availability	In Stock
Type	Reciprocating Piston
Condensation Temperature	45 ° C
Manufacturer	Aspera
Manufacturer No.	NE2125E
Power In Hp	1/4 +
Starting Torque	HST
Stroke Volume In Cm3	8.78
Measurement Conditions	Ashrae
Refrigerant	R22
Oil Type	ISO46
Series	NE
Condensing Units Compressors	Compressor

Tension	220-240V
Weight In Kg	10.4

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

Category: compressor
written by www.mbsm.pro | 8 May 2021



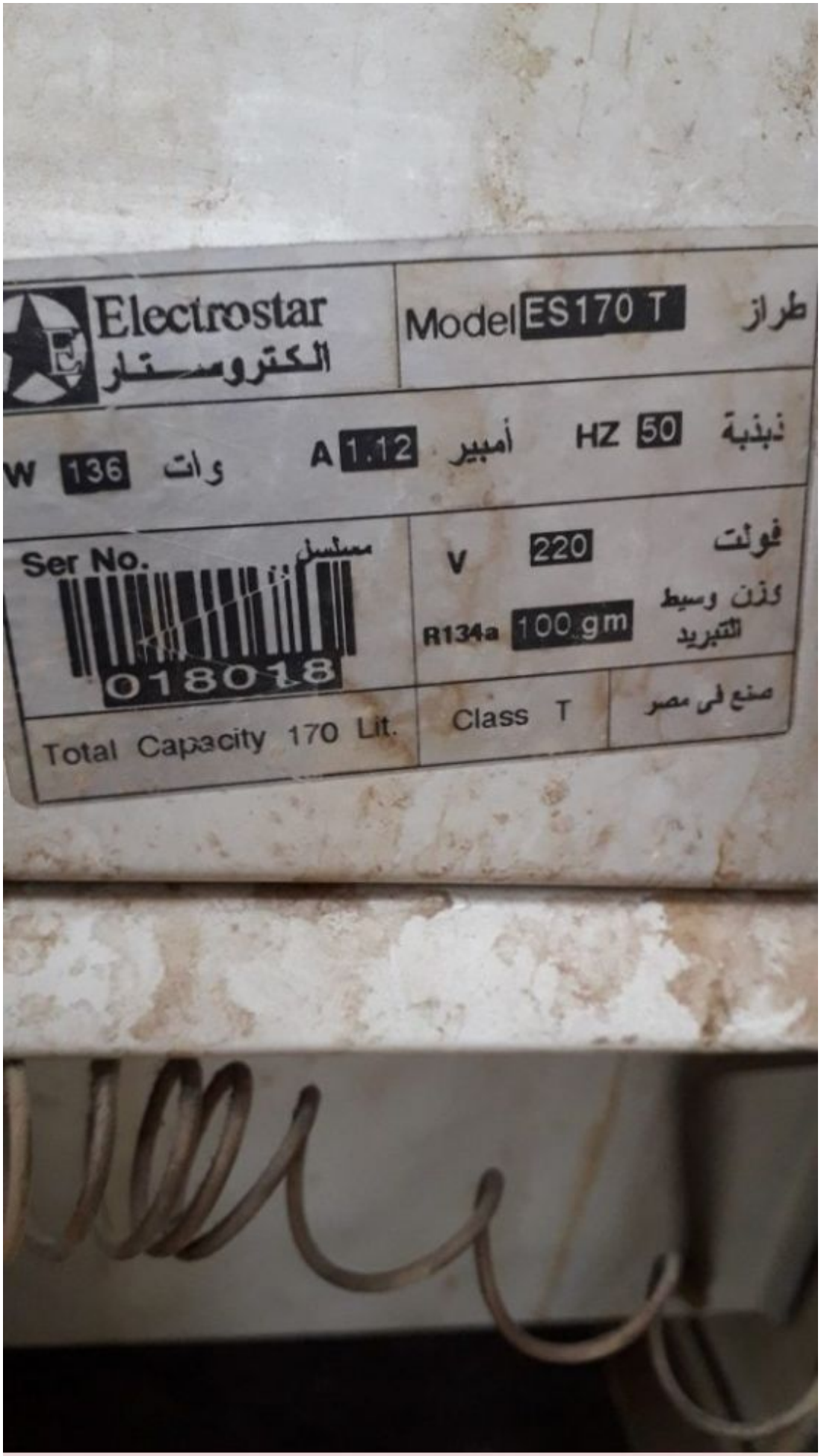
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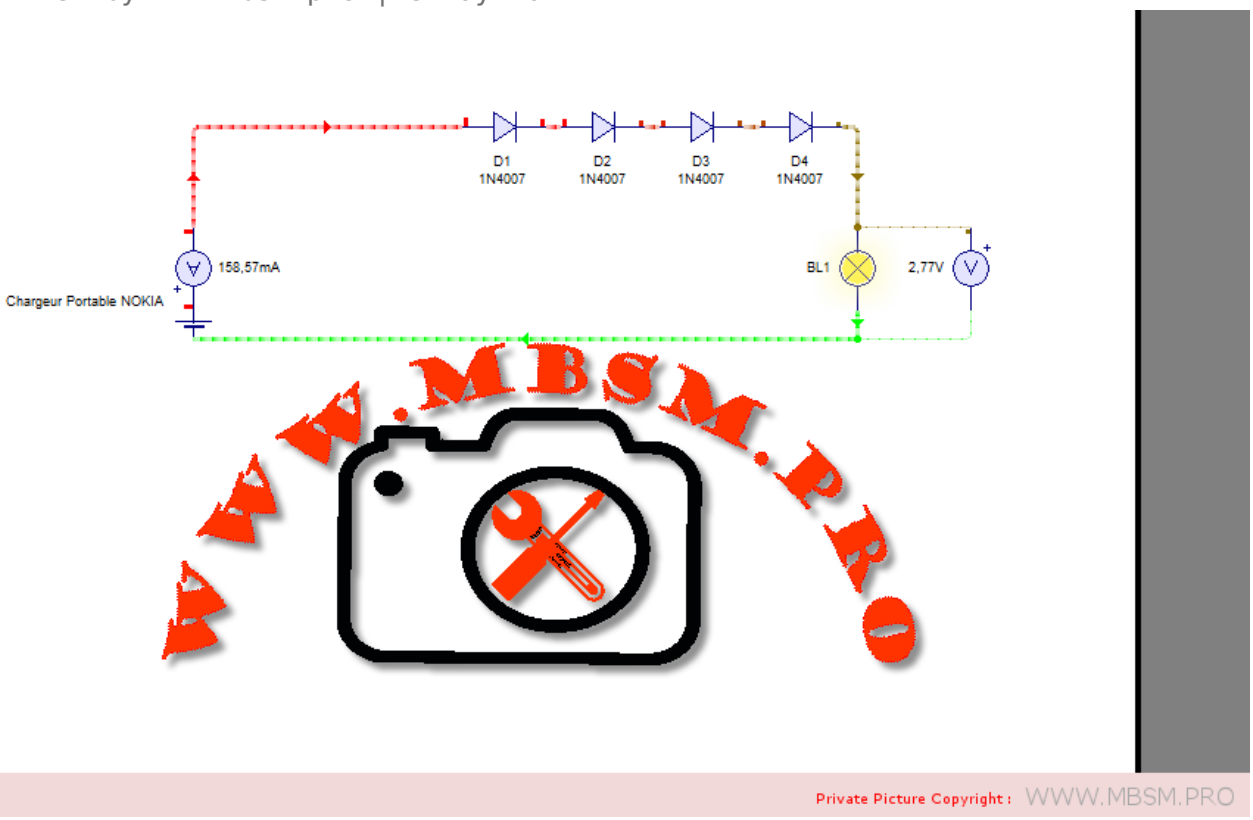


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Mbsm_dot_pro_private_PDF_QA66C14GAX5-Télécharger

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

Category: Développement,electricity,electronique
written by www.mbsm.pro | 8 May 2021

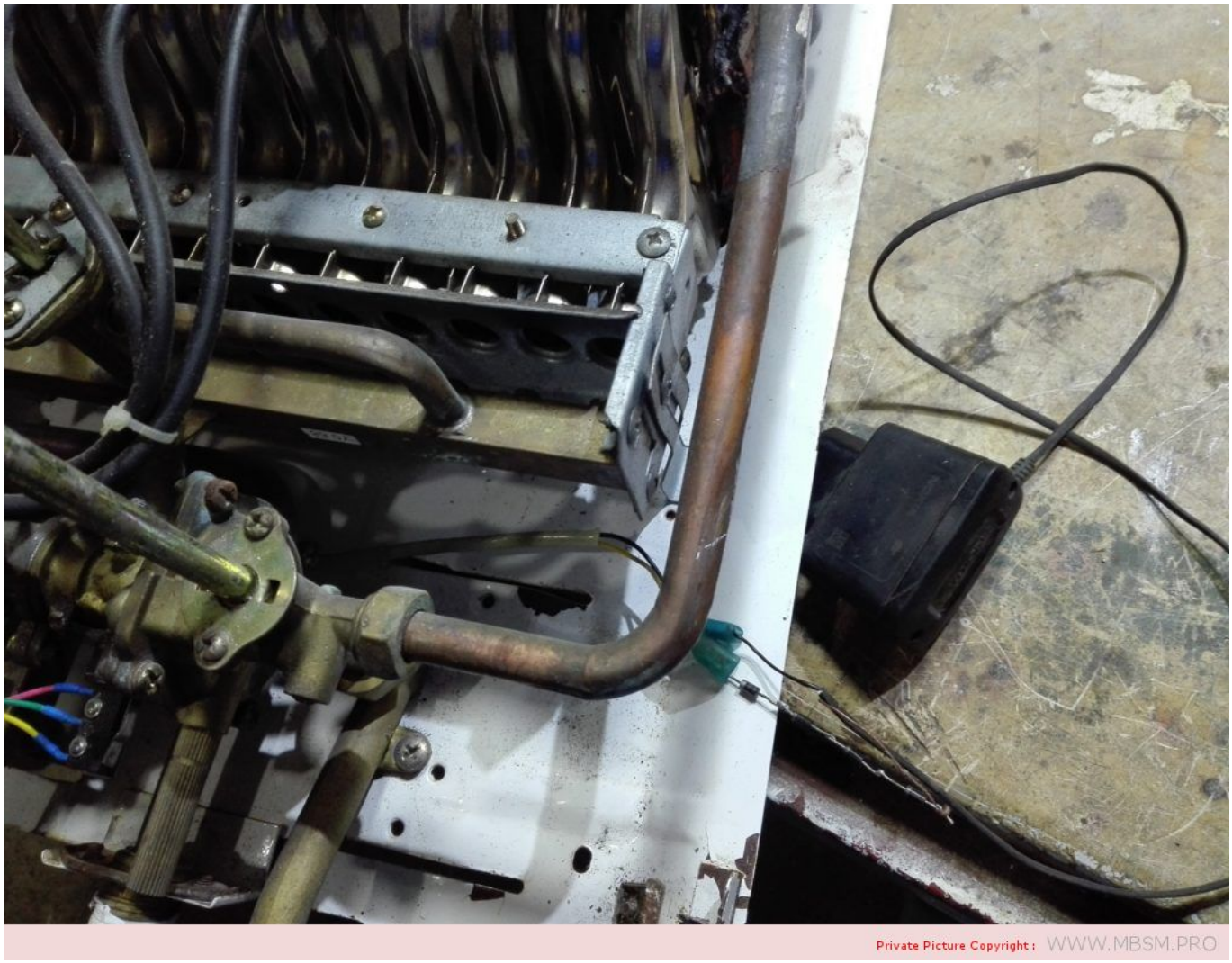


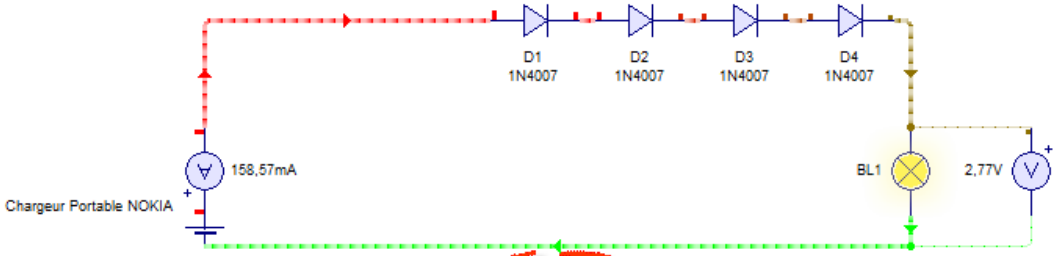
تقليل 5.0 فولت من شاحن جي إس إم محمول إلى 3.0 فولت لتشغيل سخان مياه إلكتروني بسعة 10 لترات

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

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

water heater





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

Category: compressor
written by www.mbsm.pro | 8 May 2021



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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 ºC:

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 cm^3
- Capacité d’huile 450 cm^3
- 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



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

Category: compressor
written by www.mbsm.pro | 8 May 2021



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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 cm³**
- Cons.Énergie -10ºC: **597 W**
- Cons.Énergie -5ºC: **631 W**
- Cons.Énergie 0ºC: **663 W**
- Cons.Énergie +5ºC: **693 W**
- Cons.Énergie +10ºC: **721 W**
- T° De Condensation: **40 °C**
- Capacidad Frigorífica -20°C: **637 Kcal/h**
- Capacidad Frigorífica -15°C: **796 Kcal/h**
- Capacidad Frigorífica -10°C: **975 Kcal/h**
- Capacidad Frigorífica -5°C: **1178 Kcal/h**
- Capacidad Frigorífica 0°C: **1408 Kcal/h**
- Capacidad Frigorífica 5°C: **1671 Kcal/h**
- Capacidad Frigorífica 10°C: **1970 Kcal/h**
- Tipo Test: **EN.12900**



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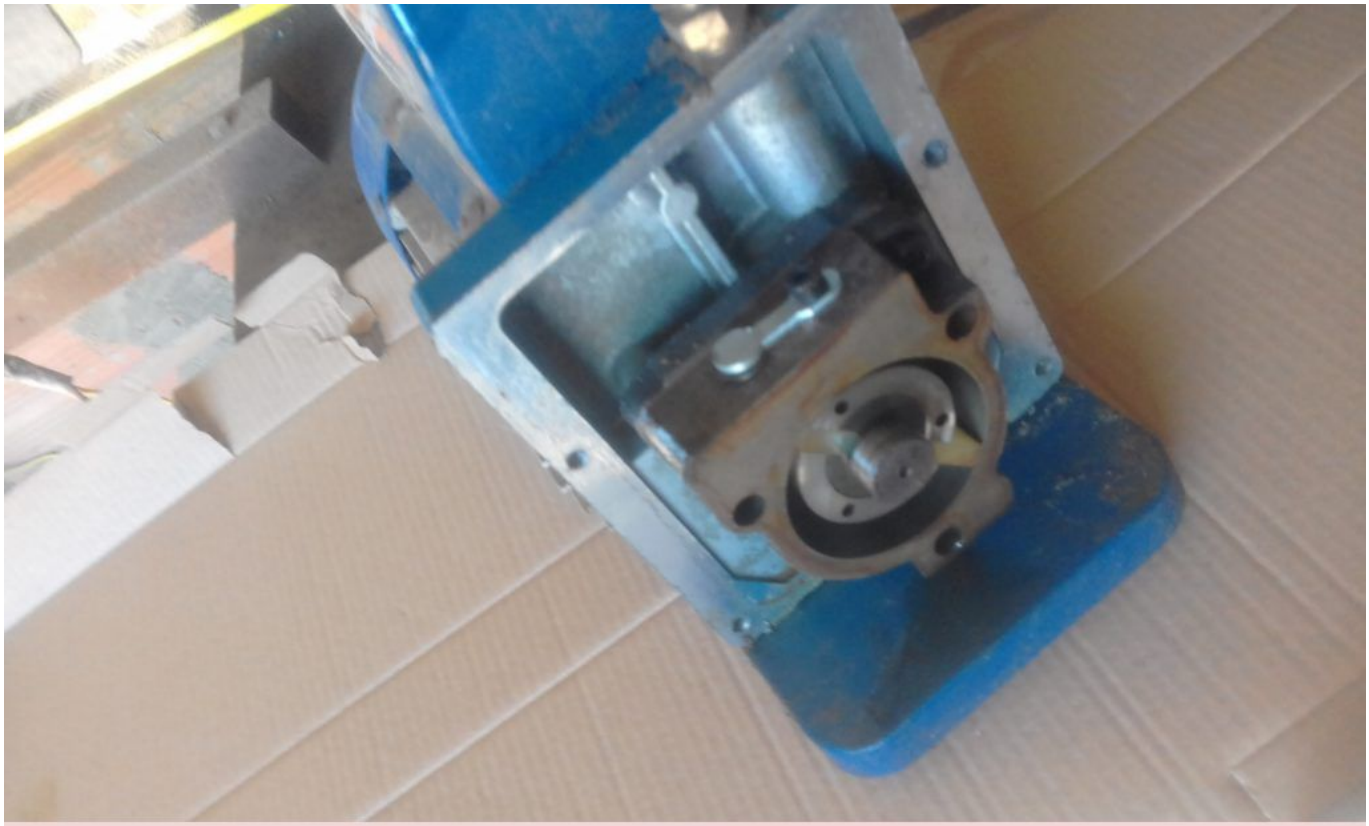
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Mbsm_dot_pro_private_PDF_compresseur-unite-hermetique-tecumseh-ae4470zTélécharger

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

Category: Technologie,Tester ok
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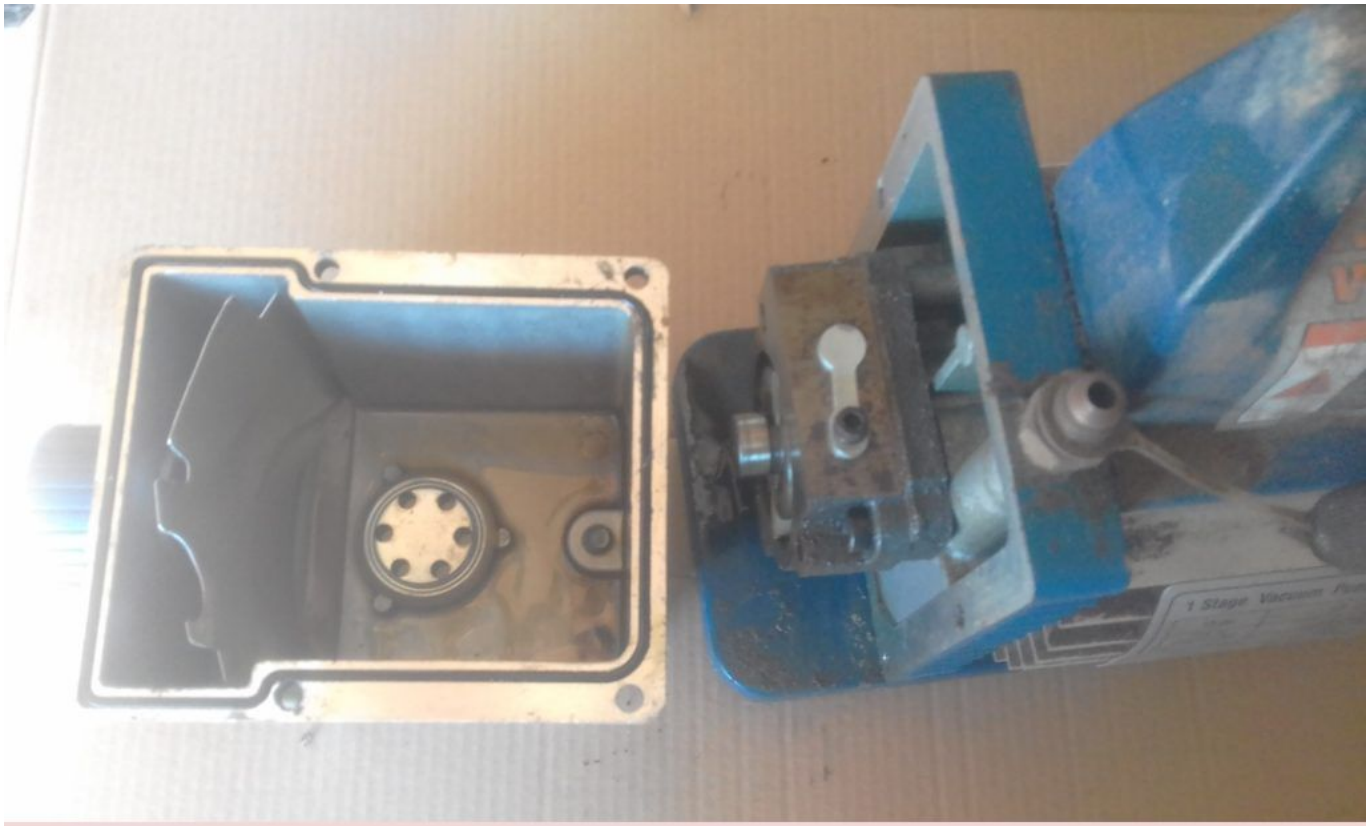
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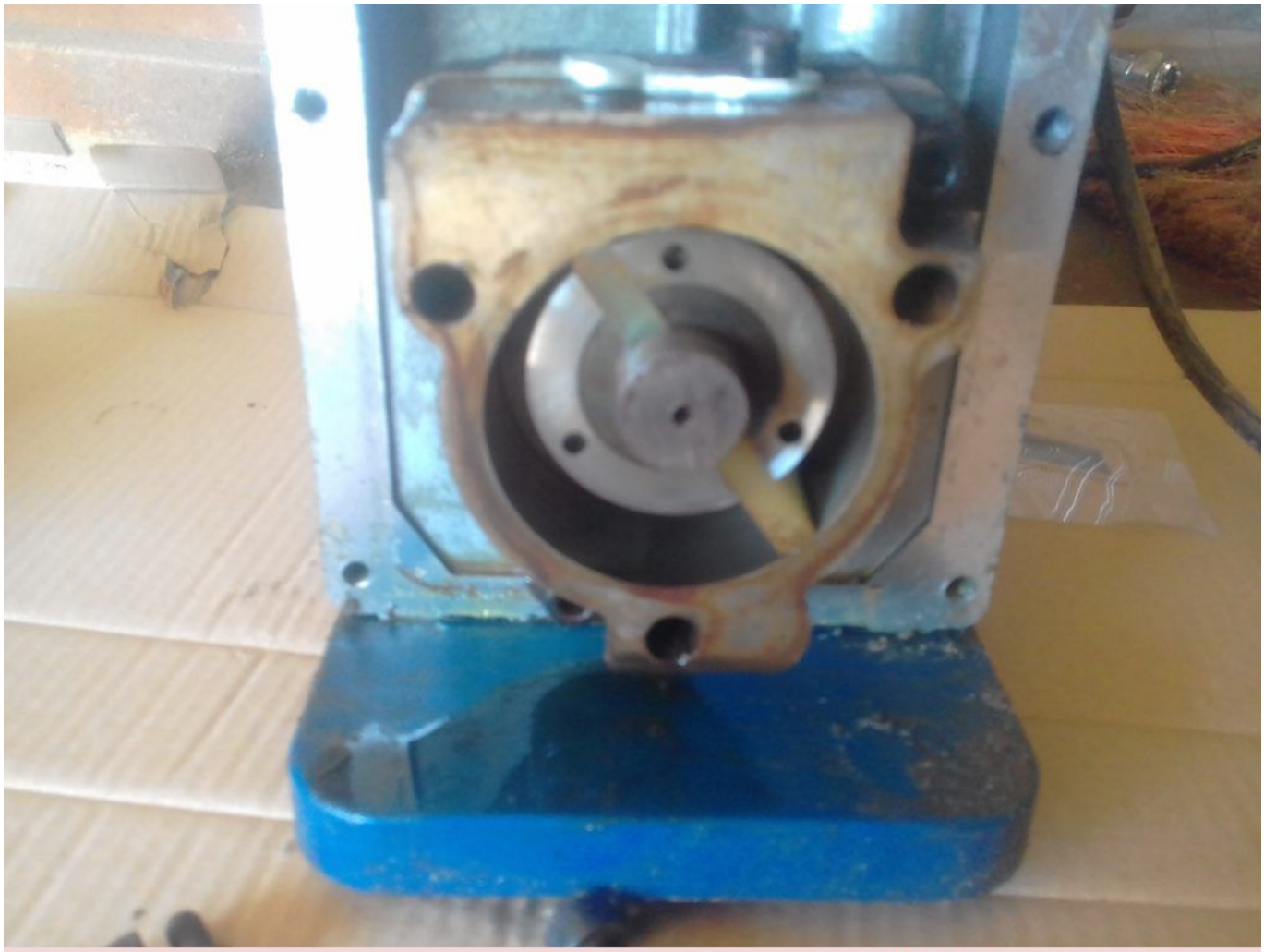
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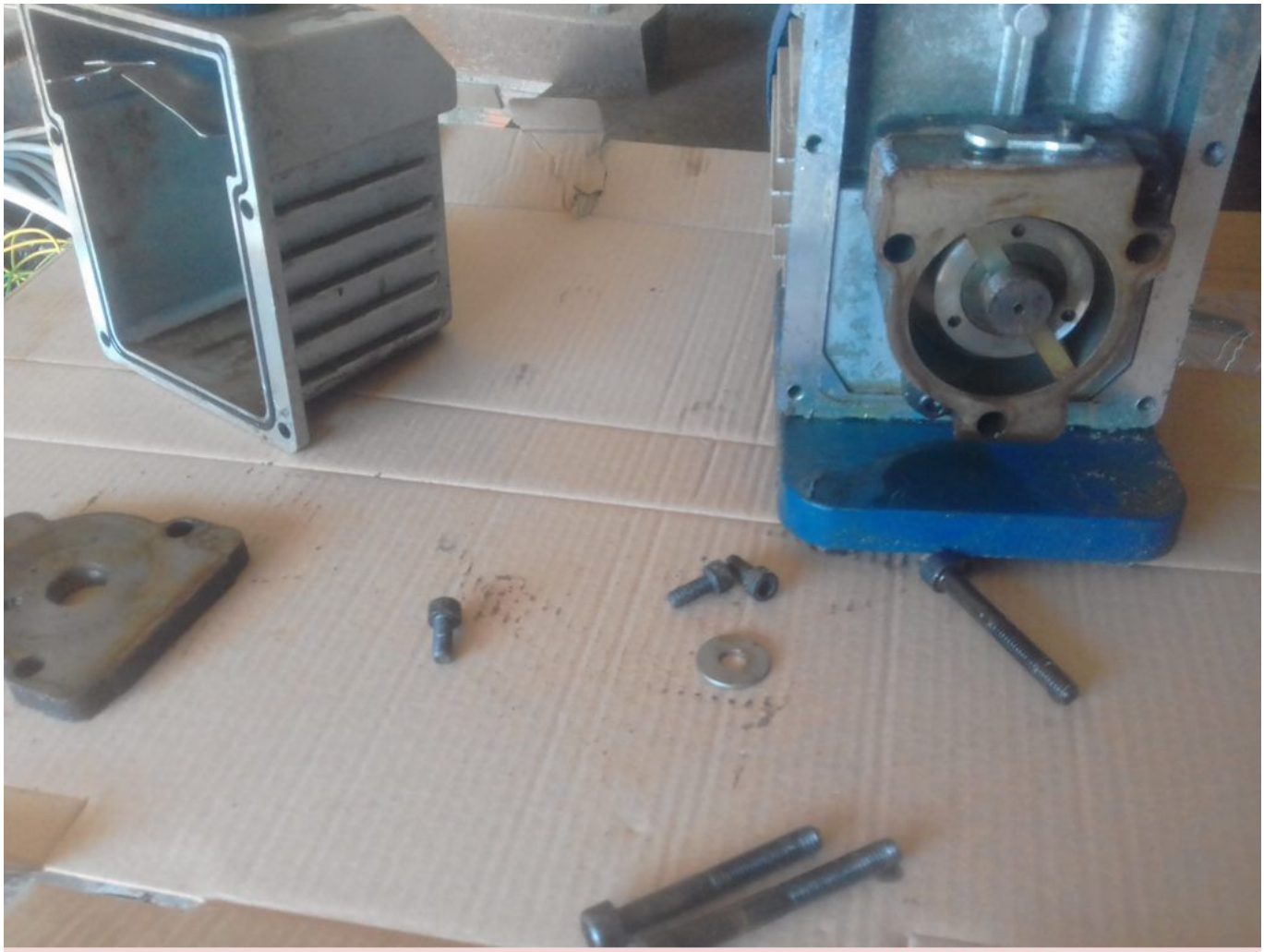


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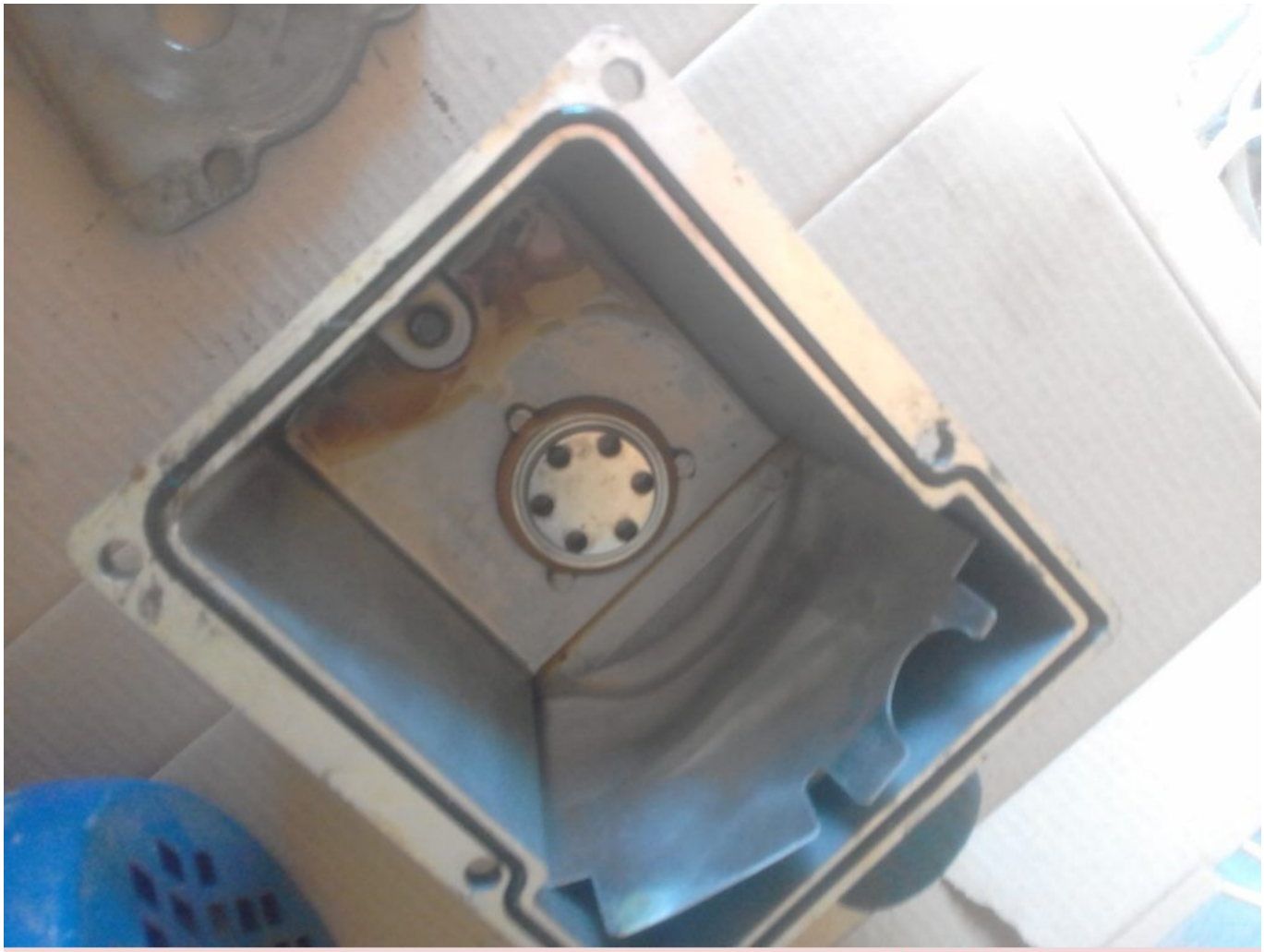

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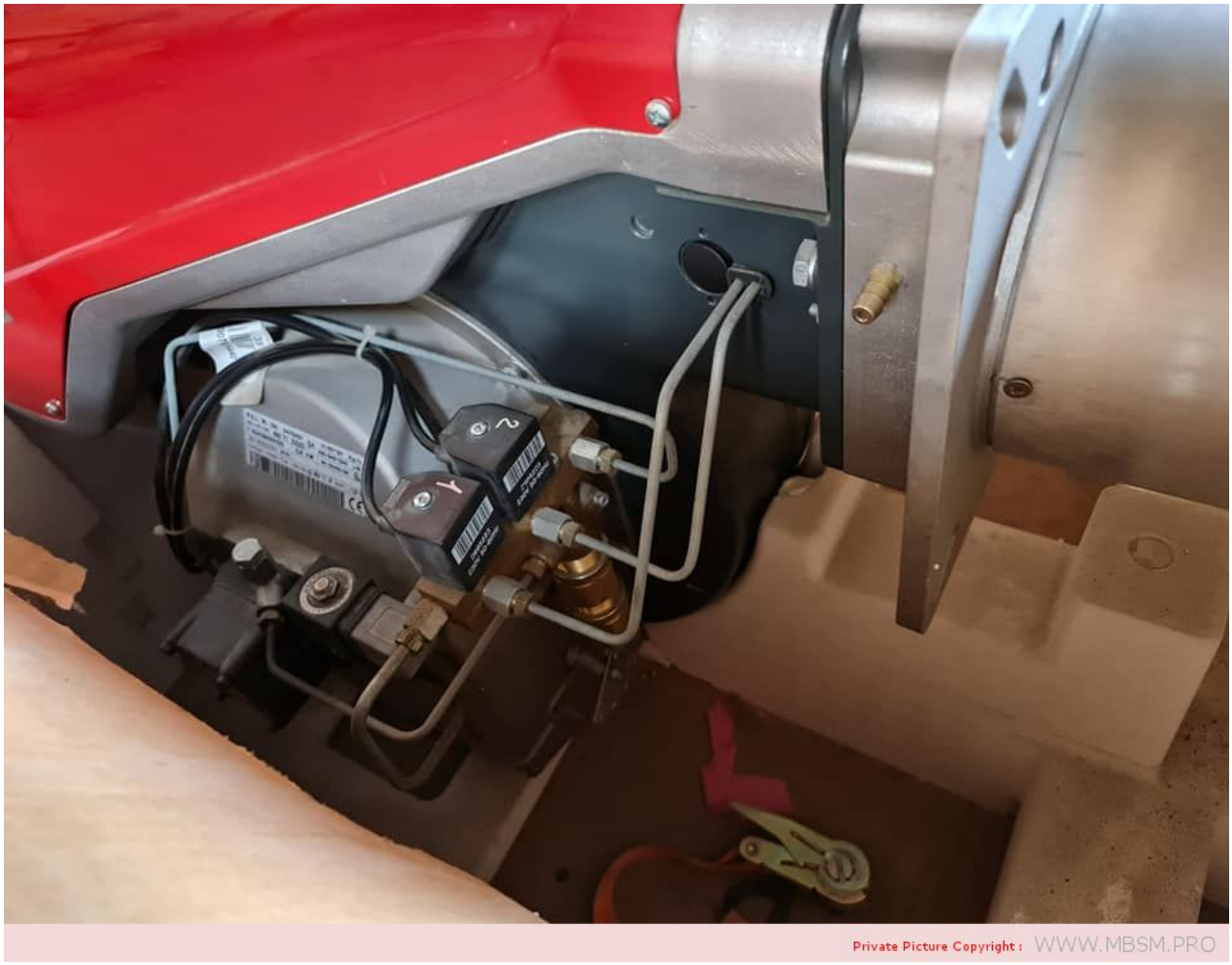


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MAZOUT, Brûleur, FIOUL, Combust, RIELLO, RBL, R.B.L, Baltur , POUR CHAUriDIÈRE DE CHAUFFAGE DOMESTIQUE

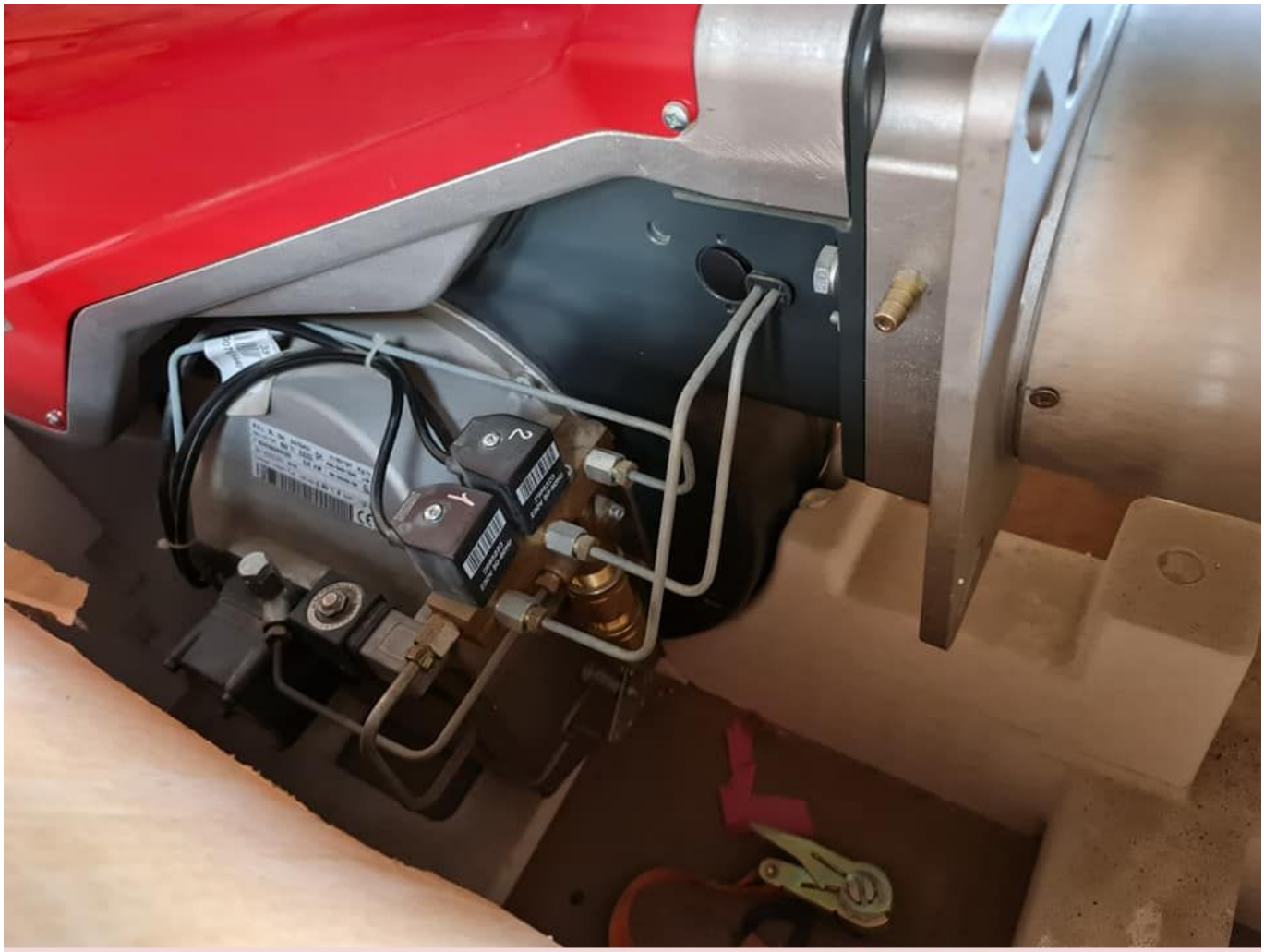
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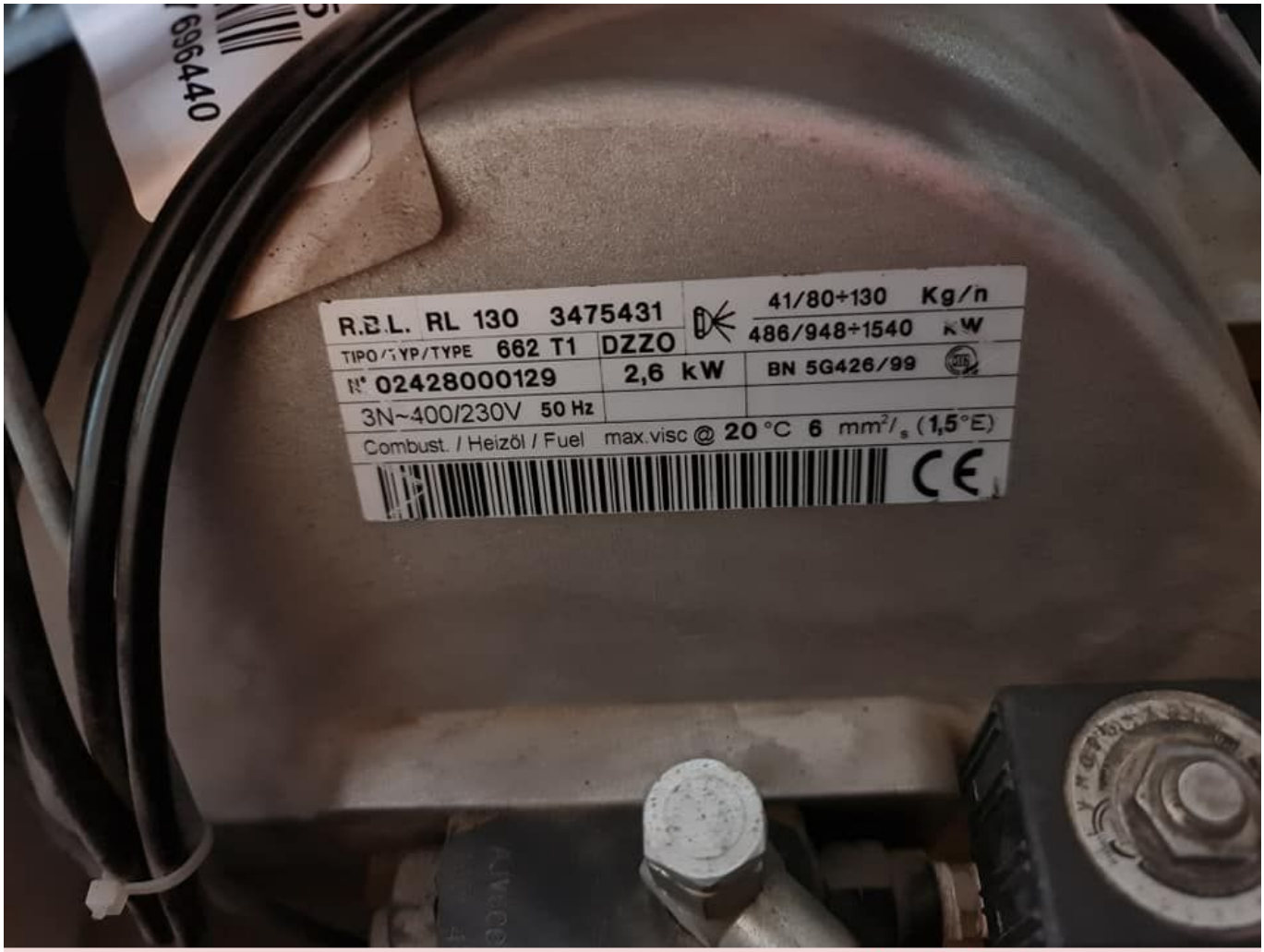
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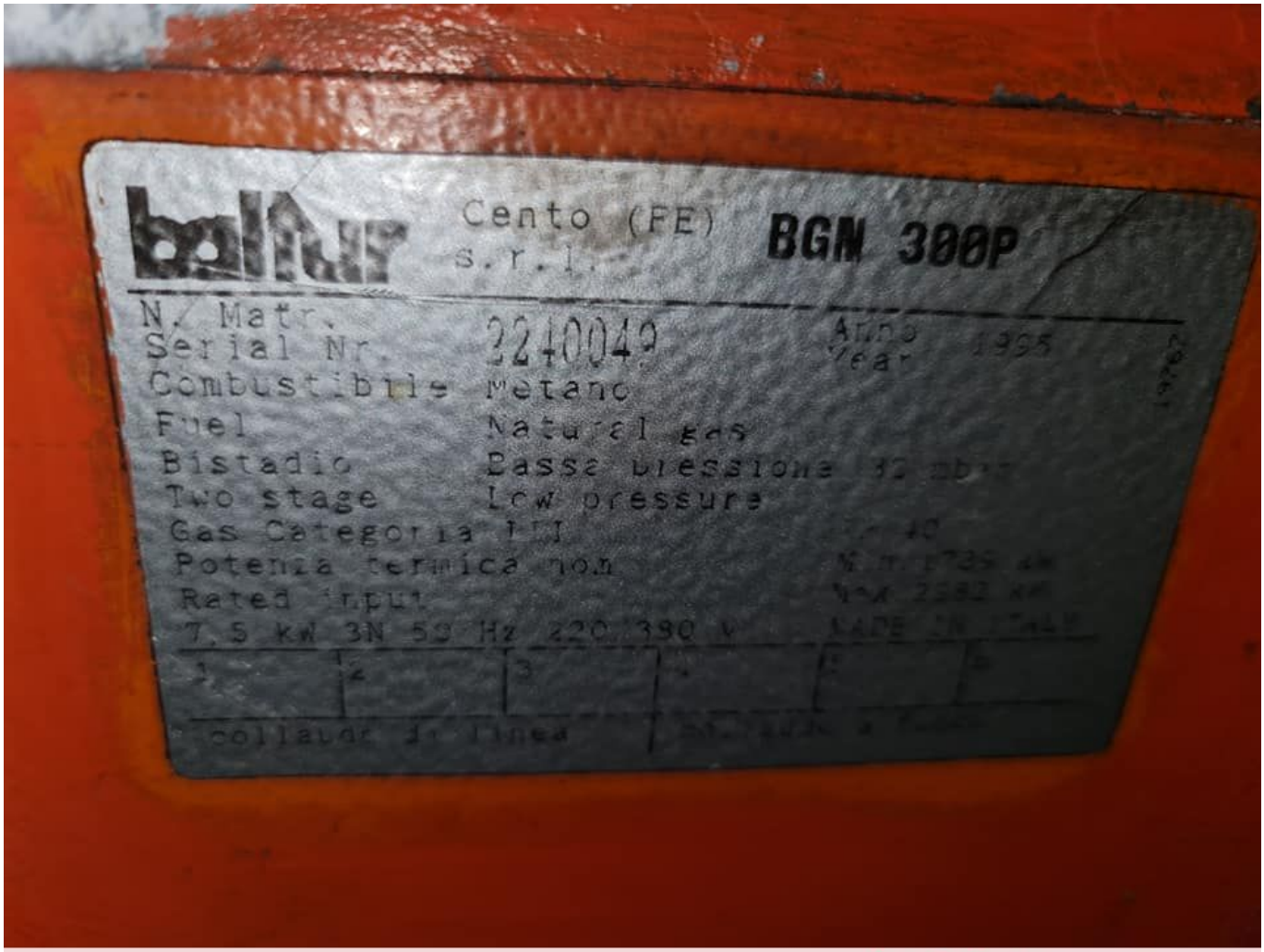
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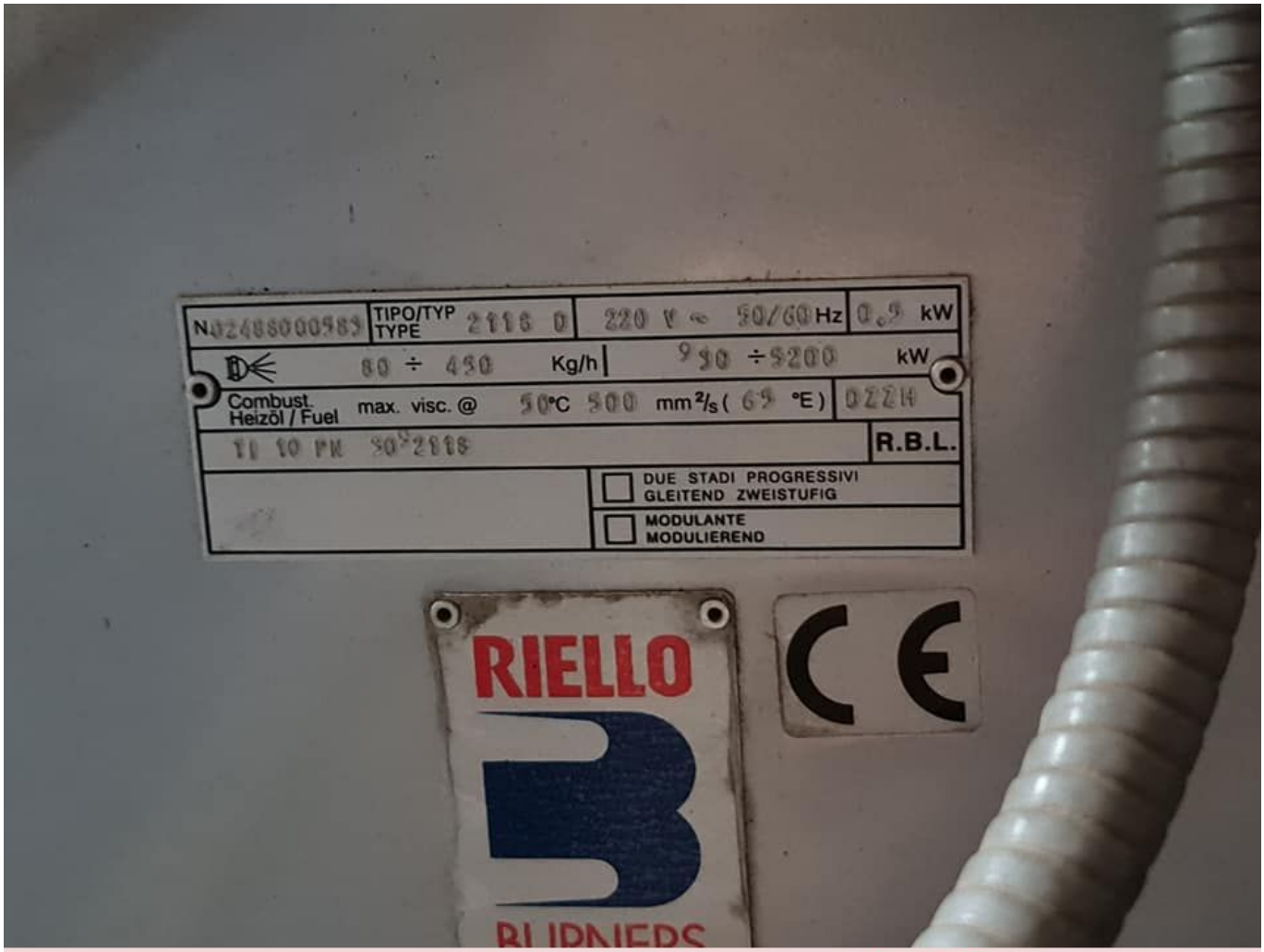
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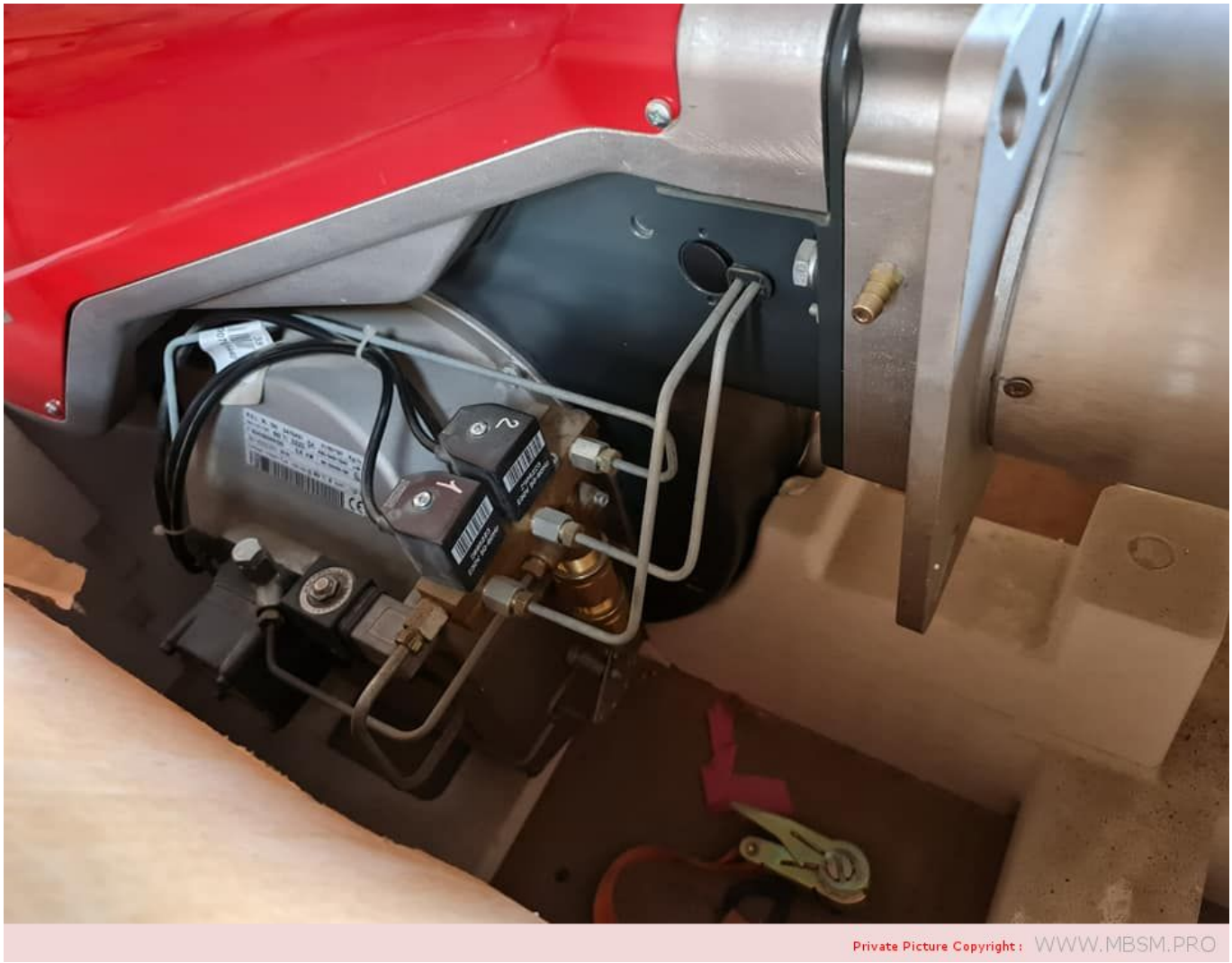
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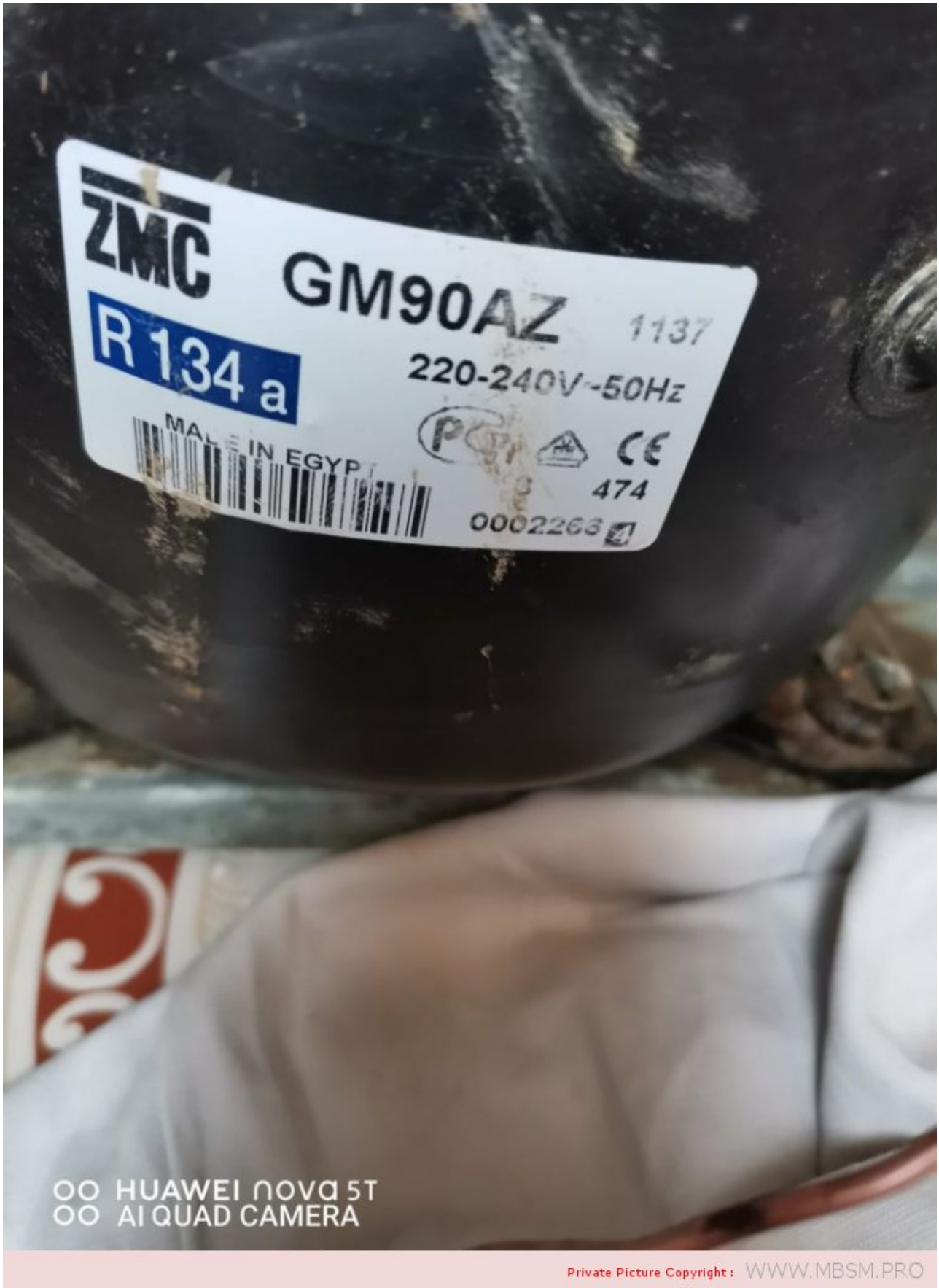


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ZMC, zanussi, Made in Egypt, Compressor, Frost Free Freezer, GM90AZ, EGM90AZ, 155W, 1/5Hp, 134A, 150G, Electrostar Freezer, 260L CRoss, 235L STorage , 220v-50H, 1.2A, Class T

Category: compressor
written by www.mbsm.pro | 8 May 2021



COMPRESSOR TECHNICAL DATA

General Data

Refrigerant:	R134a
Application:	LBP

Evaporating Temperature Range:	-30°C to -10°C
Voltage/Frequency:	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 cm3
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

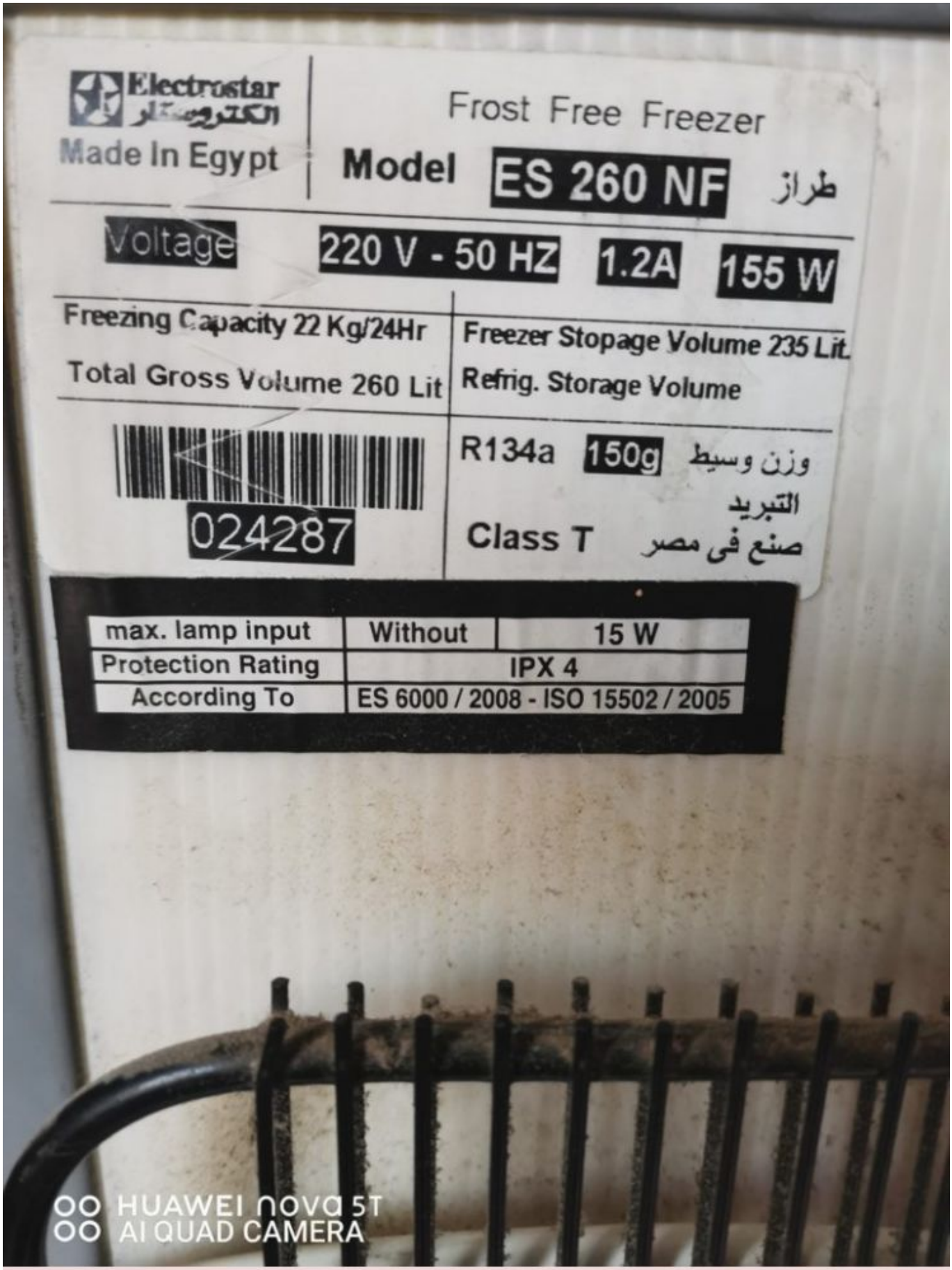
Internal Diameter	(mm)
Suction Connector	6.5
Discharge Connector	4.9
Process Connector	6.5
Material	Copper

Electrical Components

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



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