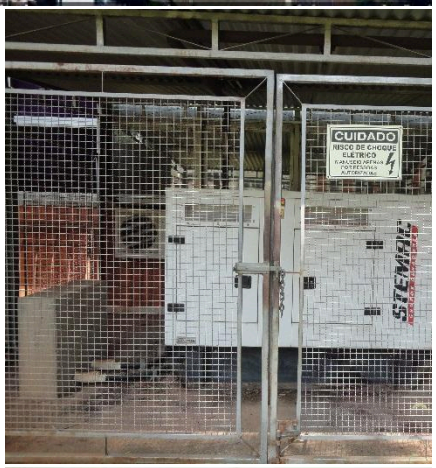
Grupo Gerador LACTAD - PI 10/13946

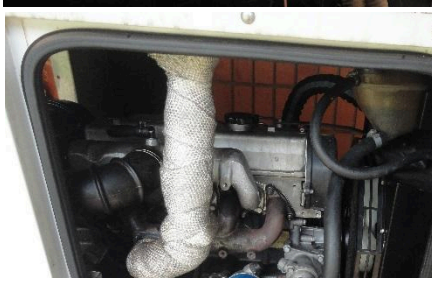


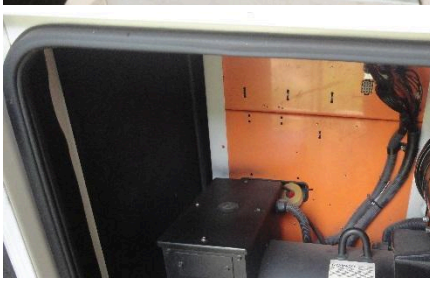


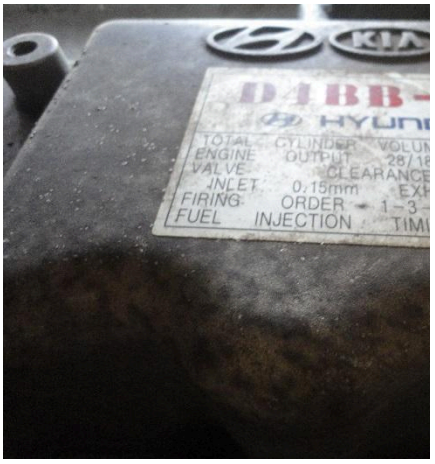


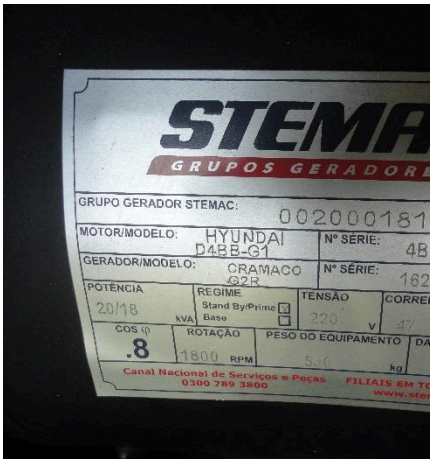


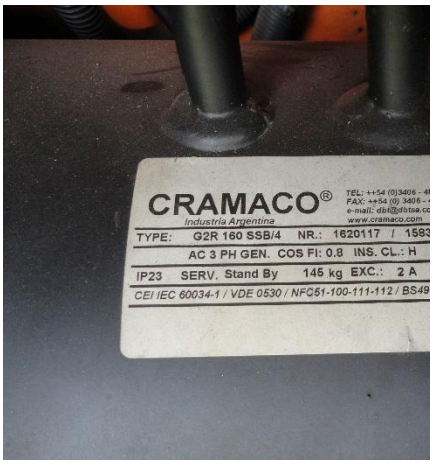







D4BB-
HYUN
TOTAL CYLINDER VOLU
ENGINE OUTPUT 28/1
VALVE CLEARANCE
INLET 0.15mm EX
FIRING ORDER 1-3-
FUEL INJECTION TIM

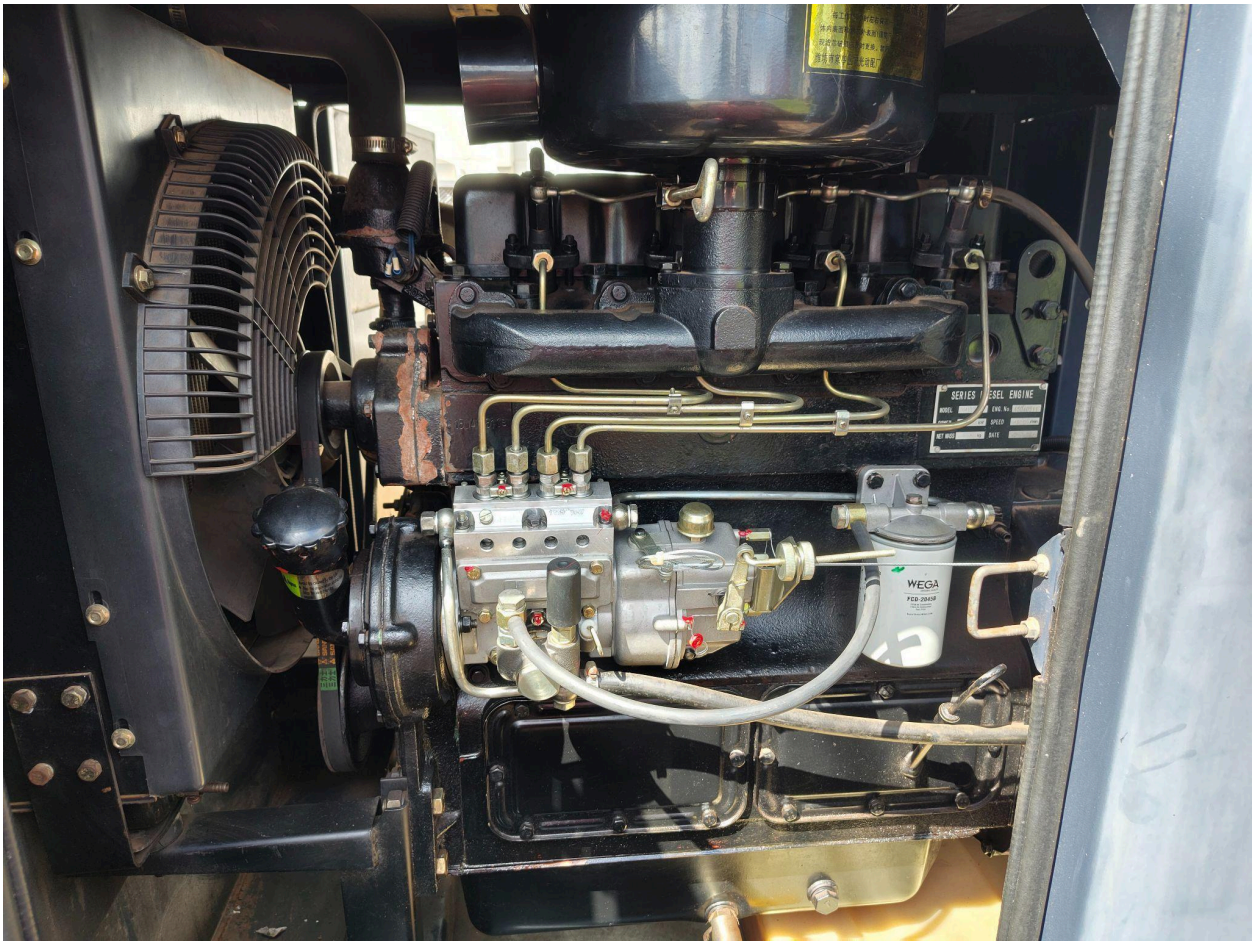

STEMA
GRUPOS GERADORE
GRUPO GERADOR STEMAC: 002000181
MOTOR/MODELO: HYUNDAI D4BB-G1
Nº SÉRIE: 4B
GERADOR/MODELO: CRAMACO G2R
Nº SÉRIE: 162
POTÊNCIA 20/18 kVA
REGIME Stand By/Prime Base
TENSÃO 220 V
CORRE 47
COS φ .8
ROTAÇÃO 1800 RPM
PESO DO EQUIPAMENTO 530 kg
Canal Nacional de Serviços e Peças
0300 789 3800
FILIAIS EM T
www.ste

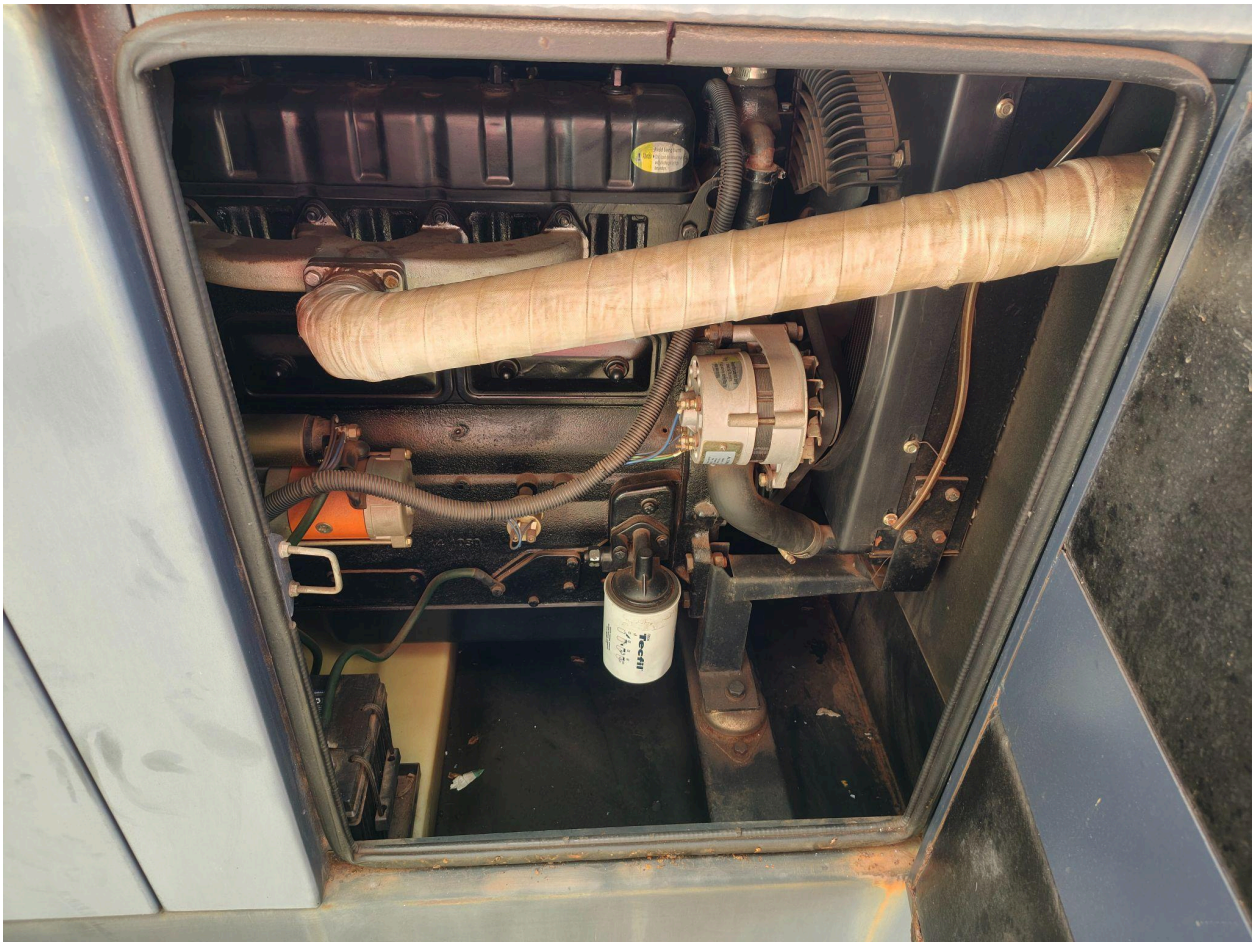

CRAMACO®
Industria Argentina
TEL: ++54 (0)3406 - 4
FAX: ++54 (0) 3406 -
e-mail: dbl@dfotsa.co
www.cramaco.com
TYPE: G2R 160 SSB/4 NR.: 1620117 / 1583
AC 3 PH GEN. COS FI: 0.8 INS. CL.: H
IP23 SERV. Stand By 145 kg EXC.: 2 A
CEI IEC 60034-1 / VDE 0530 / NFC51-100-111-112 / BS49



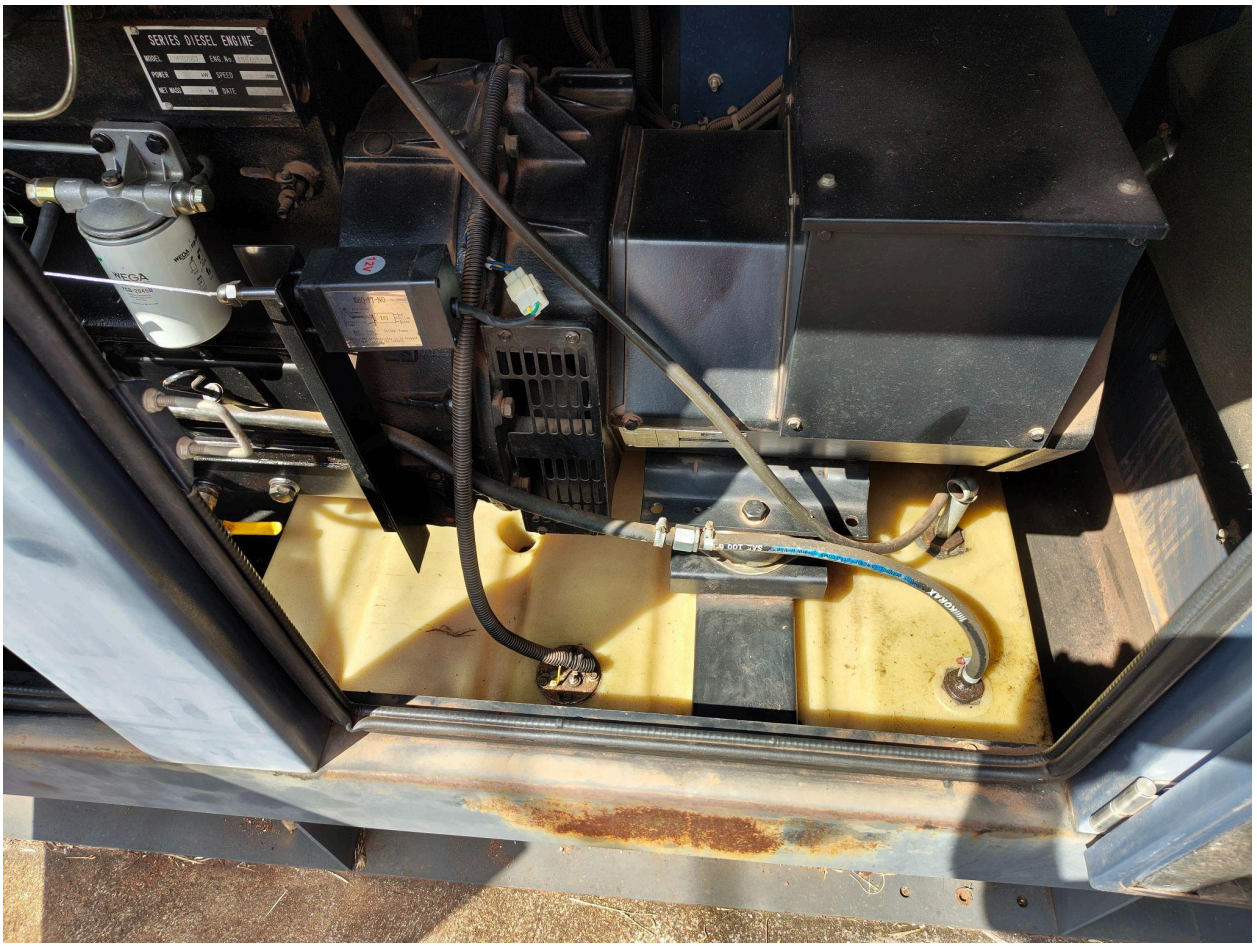
DETIC -Área Médica 22 kVA - P.I. 20/006703




WEGA


Tecfil


SERIES DIESEL ENGINE
MODEL
ENG. No.
POWER
SPEED
NET MASS
DATE

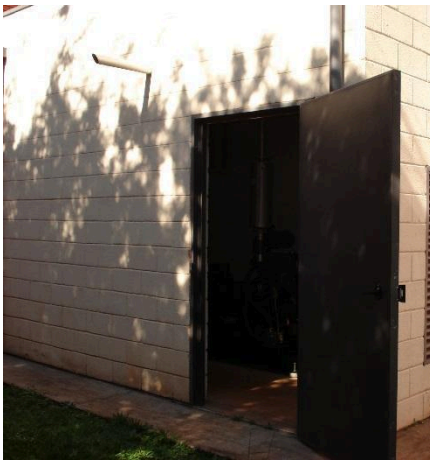

SERIES DIESEL ENGINE
MODEL
ENG. No.
POWER
SPEED
NET MASS
DATE


InteliLite AMF 25
ComAp
GENERATING
CITY ELECTRICITY
POWER
CONTROLLER
ENERGY
TECH
11 2306-0229
11 98970-1248
L1 L2 L3 LN


15
MOURA
M100HE

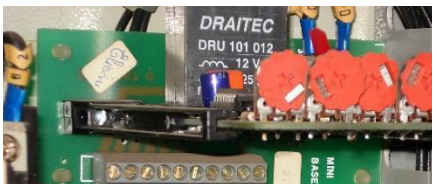
Grupo Gerador CECOM

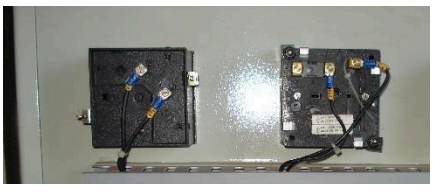




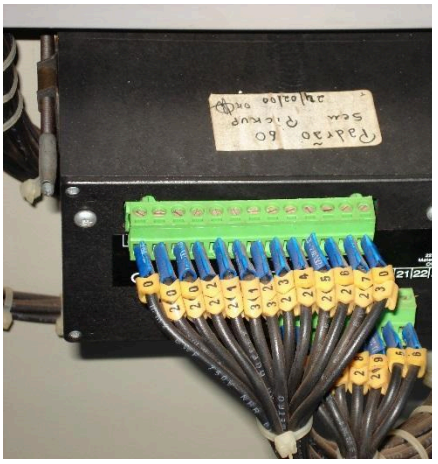






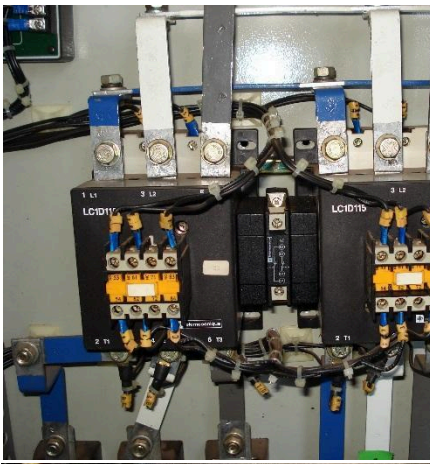


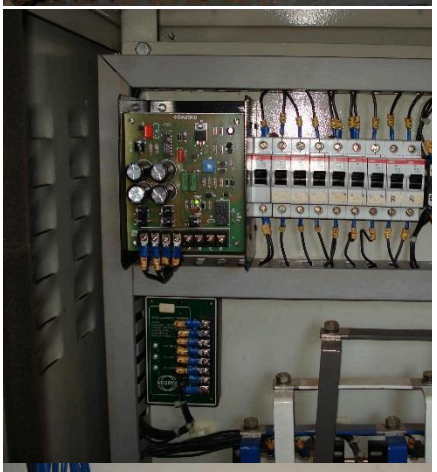




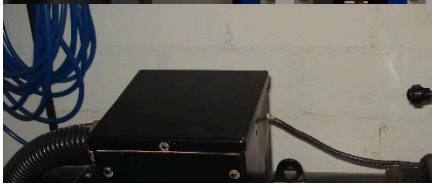

REGULADOR DE TENSÃ
Modelo:
Supervisão: 3Ø, 220±1
Potência: 220±10% V
Saída Nominal:
Saída Máxima:
Rmin. de Campo:
P1 - TENS
P2 - GA
P3 - E
NEGRI

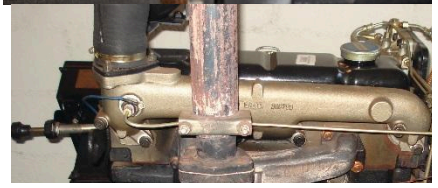


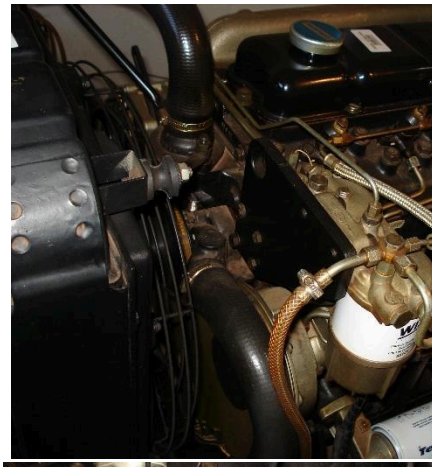

LC1D11
LC1D115




15
10
25
x 100
5
30
0
35
TUROTEST









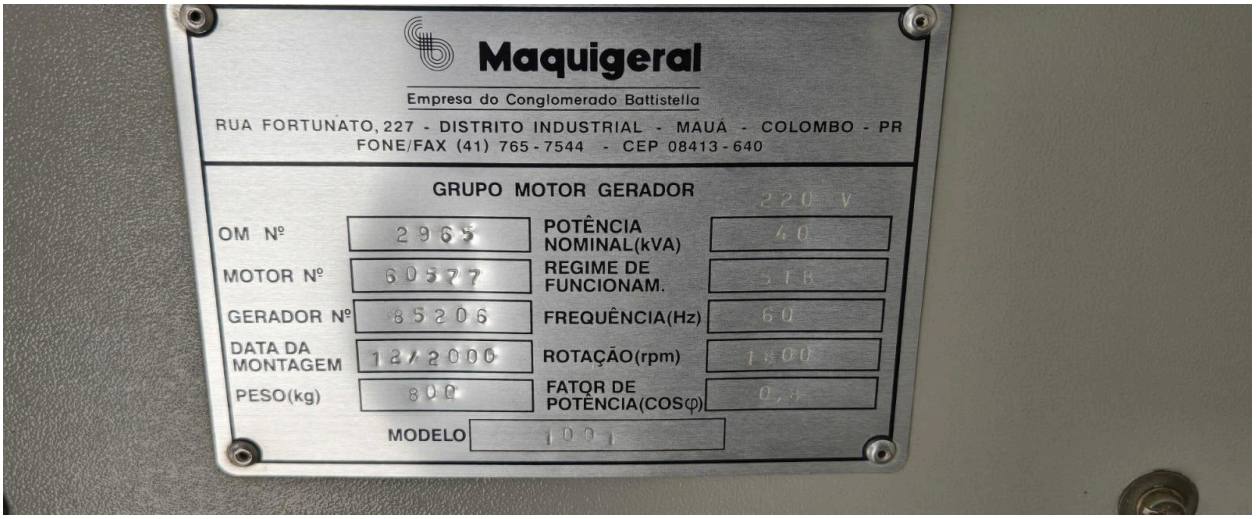

Tecfil
Heliar
Heliar



Hemocentro - 40 kVA - Identificador 420788

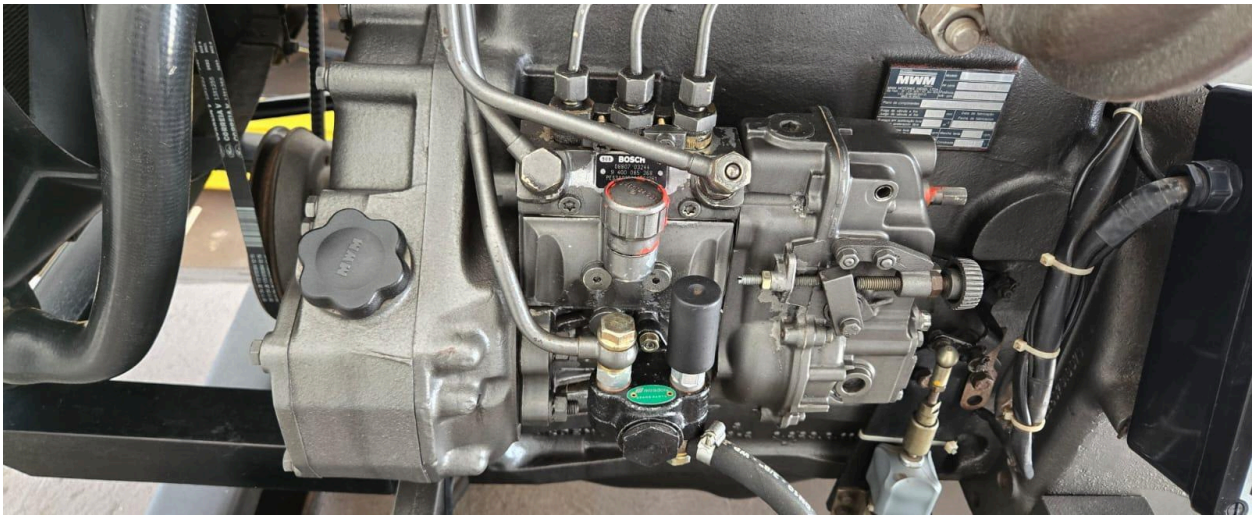







weg
MOD GTA 200 ST 12
Nº 85205 08 00


InteliLite NT AMF 25
ComAp
Mode
Mode
Start
Horn reset
Fault reset
Stop
Page
Enter
ABB
MAN
EMERG
AUT
SELETORA DE OPERAÇÕES
Hz
A
USCAGEN

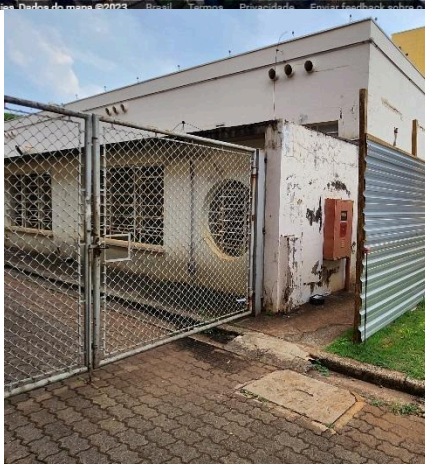

MWM
BOSCH


125
100
75
50
25

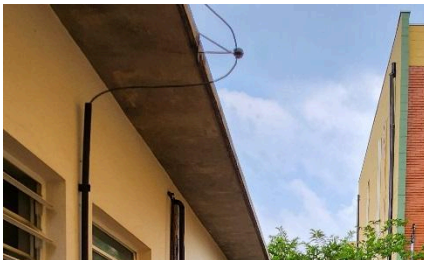
Grupo Gerador FCM – FARMACOLOGIA - ID 126544



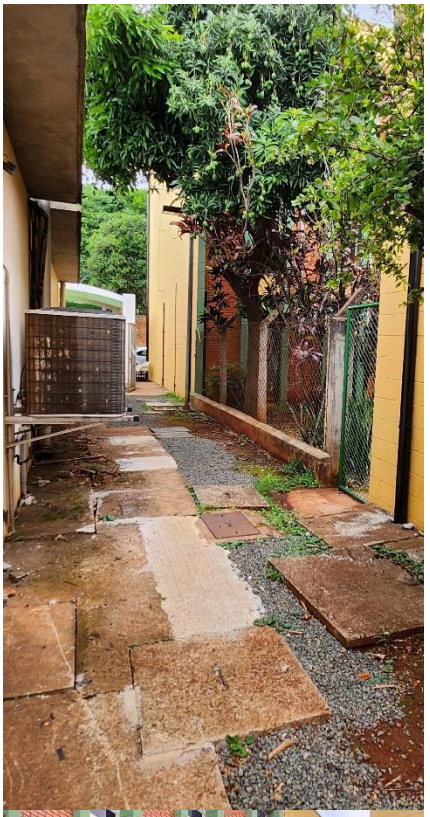






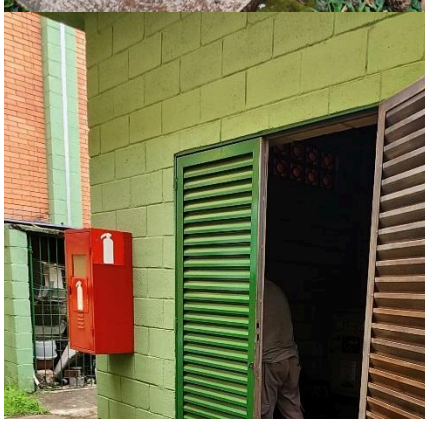






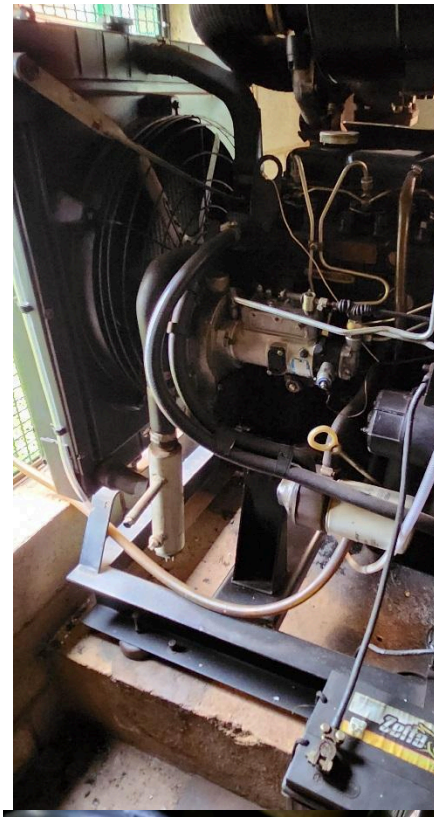






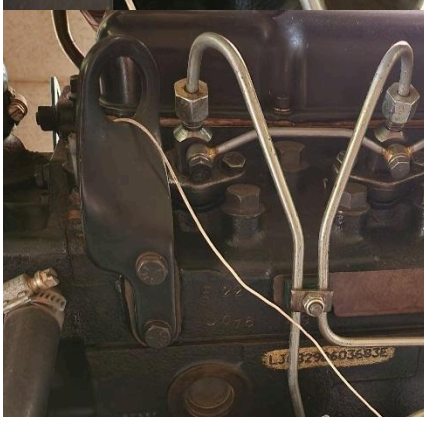



WEGA






MAXION MOTORES LTDA
MOTOR APROVADO



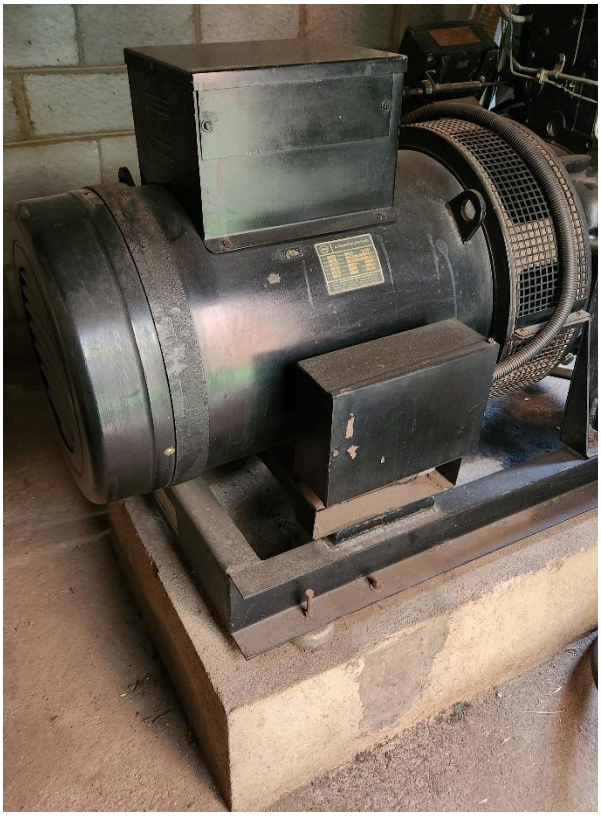





Zetta


NEGRINI

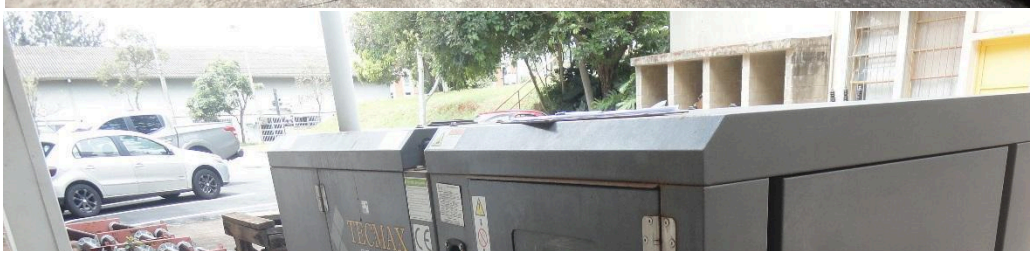

NEGRINI



Grupo Gerador FEEC



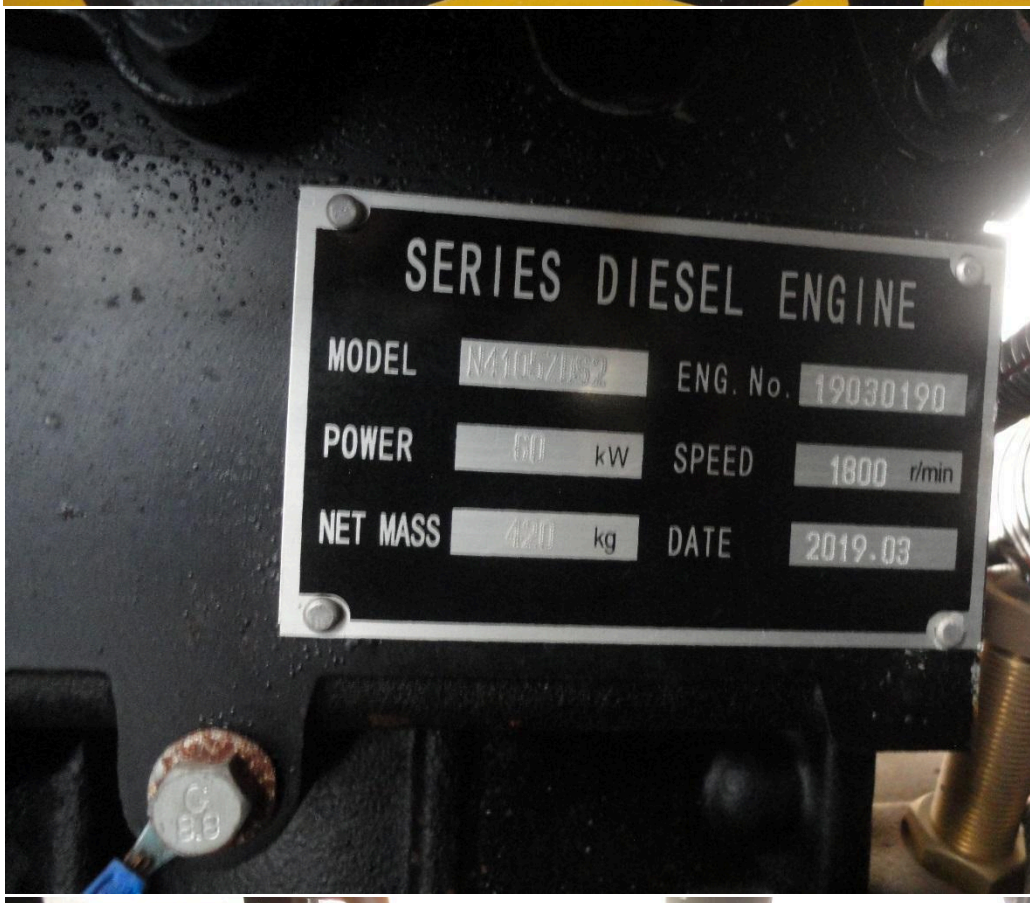




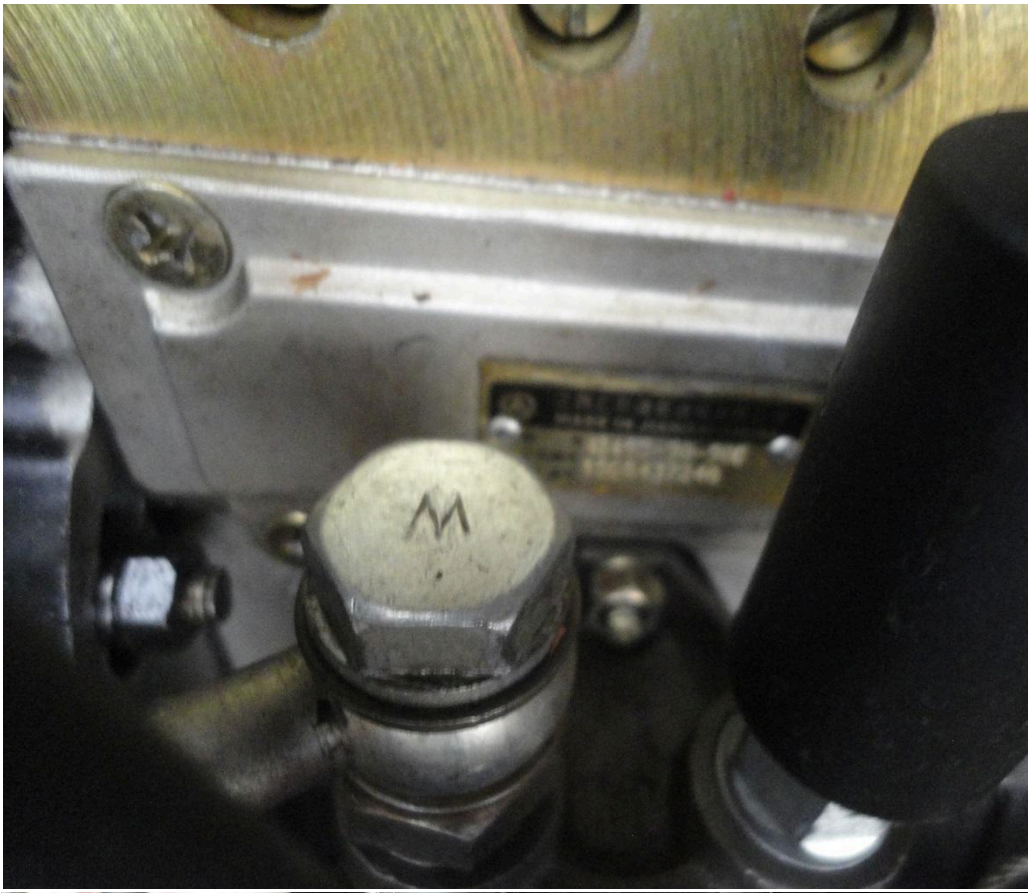


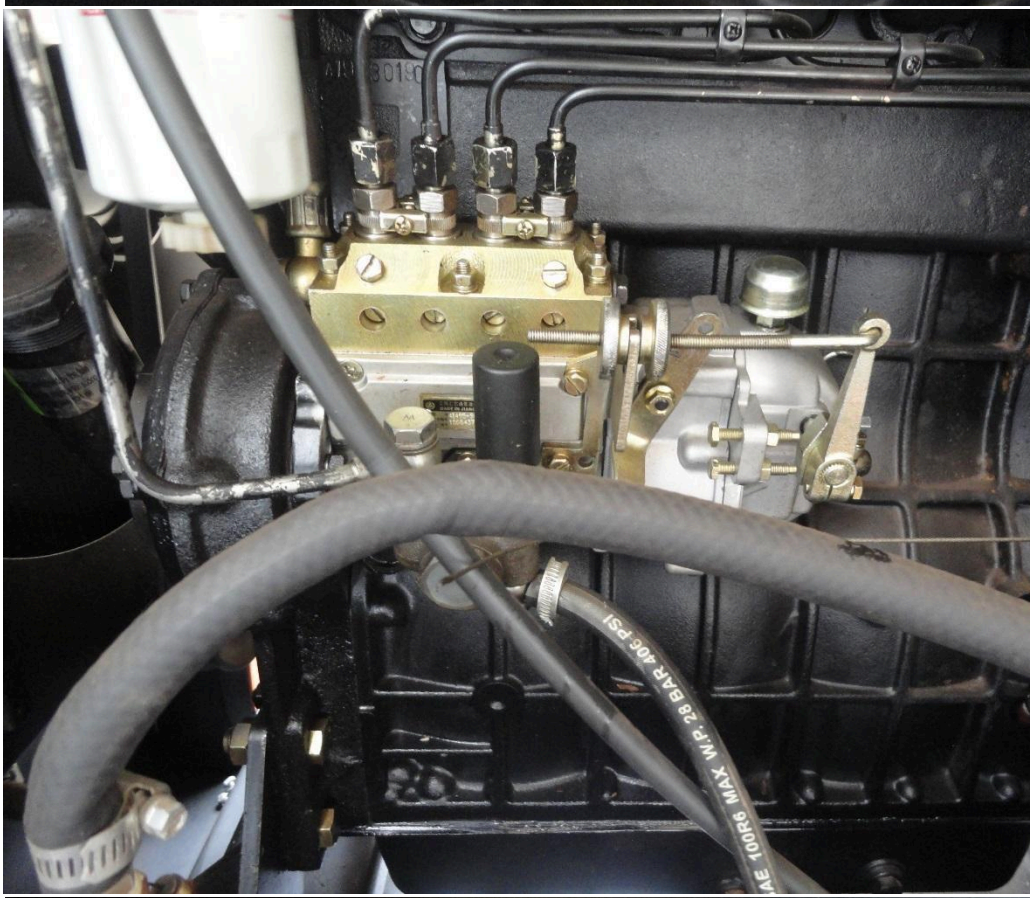



IDENTIFICADOR
762042
UNICAMP


SERIES DIESEL ENGINE
MODEL
ENG. No. 19030190
POWER
kW
SPEED
1800 r/min
NET MASS
kg
DATE
2019.03






SAE 100R6 MAX W.P. 28 BAR 406 PSI


SERIAL NUMBER
FRAME/CORE
DUTY
FREQUENCY
RPM
19077008
LK224D
CONTINUOUS(S1)
60
HERTZ
1800


Zelfa
Zelfa


LIVRE DE MANUTENÇÃO
Zelfa
Z100E

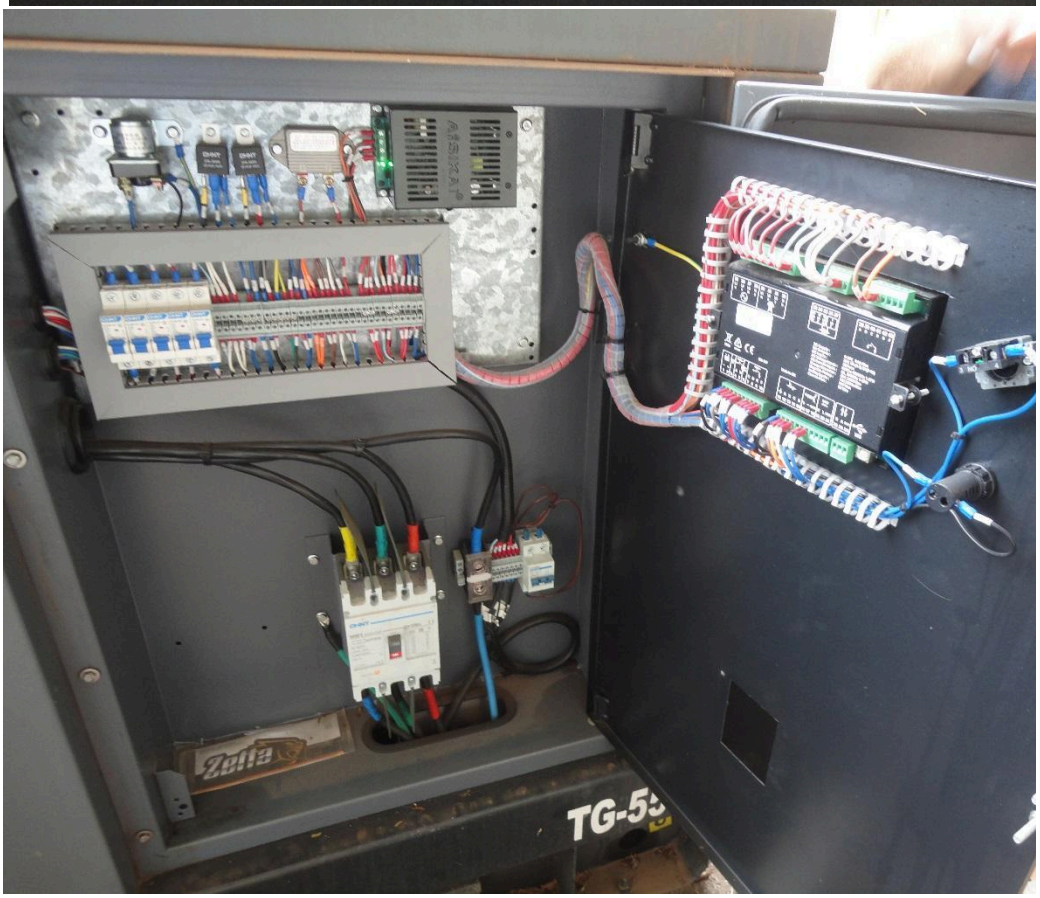

Atenção


ALTERNATOR
Model : JF11
Voltage: 14V
Power : 350W
No. : YA02193260
GAOTANG COUNTY YONGAN ELECTRICAL CO., LTD

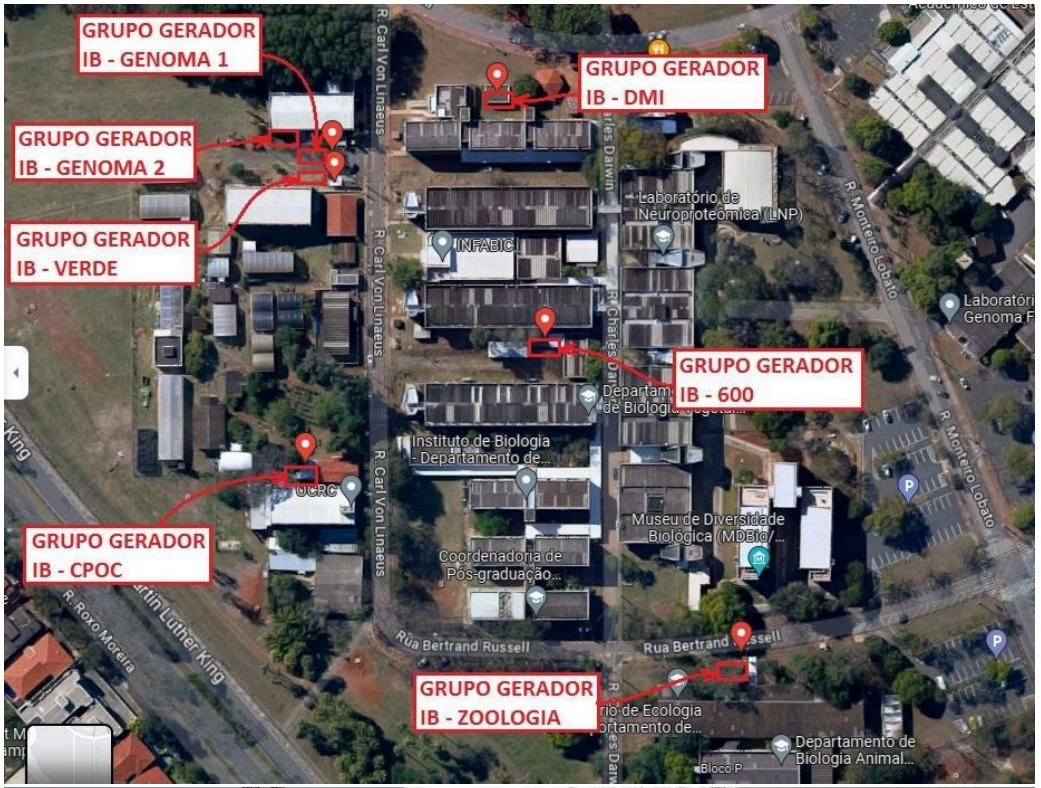

QDJ STARTER
NO.
YANCHENG AOLI ELECTRICAL MACHINERY CO., LTD.

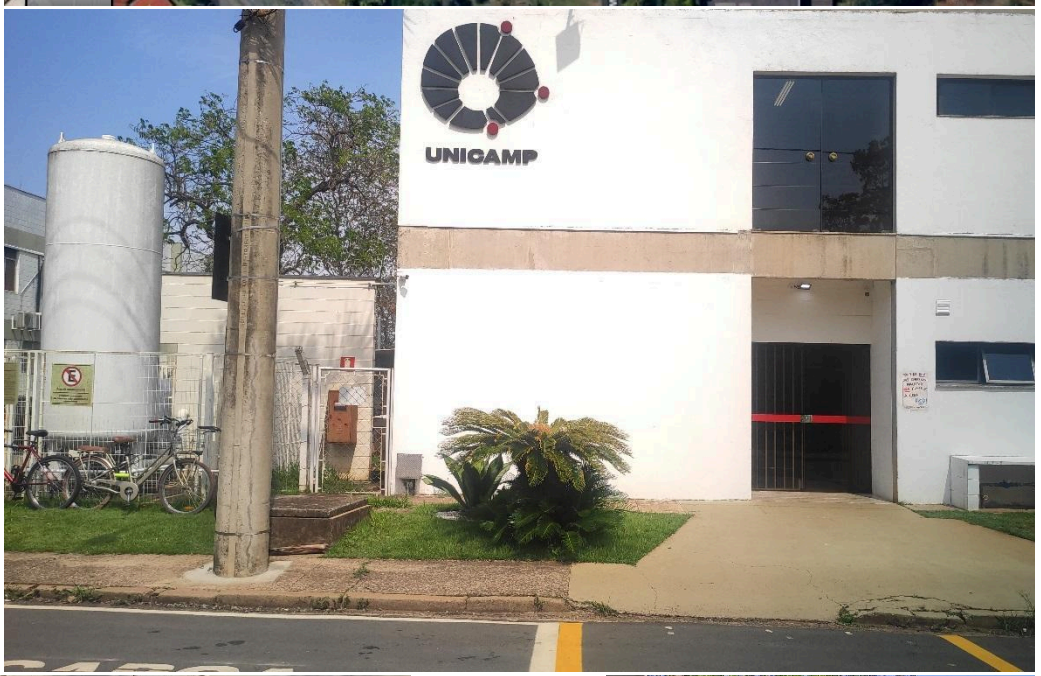



DSE
Deep Sea Electronics
Tempo Exec Motor
203h 2m
1196 Partida(s)
AUTO
Made in U.K.


Zetta
TG-5

Grupo Gerador IB – GENOMA1



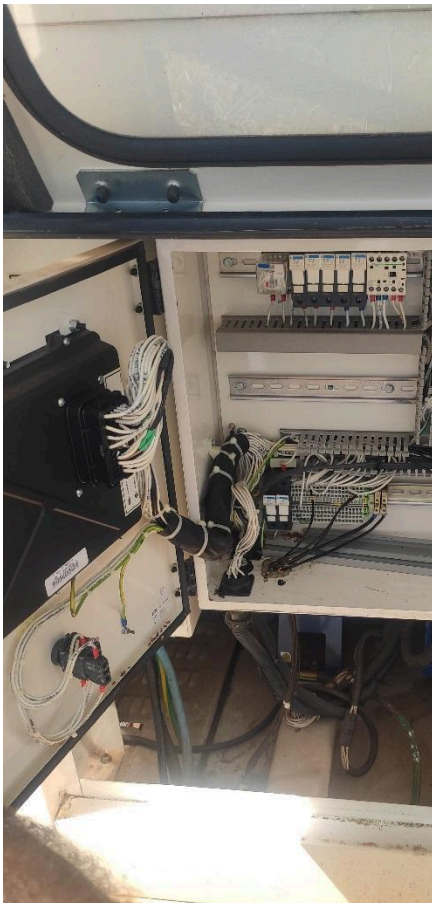


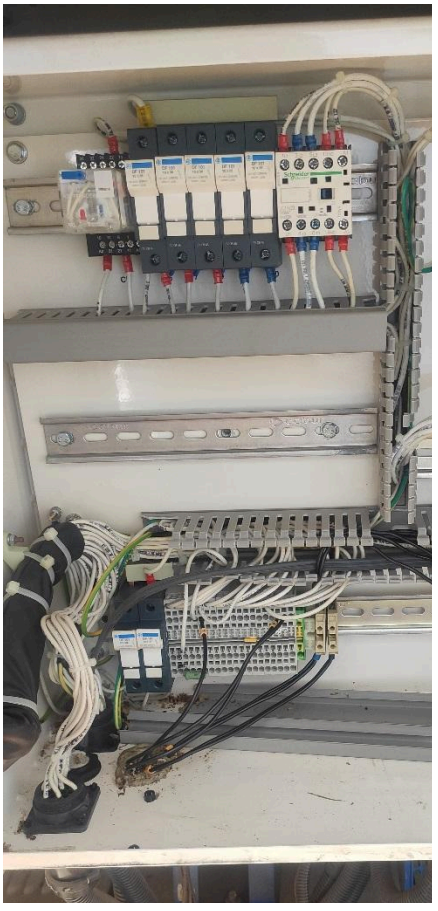


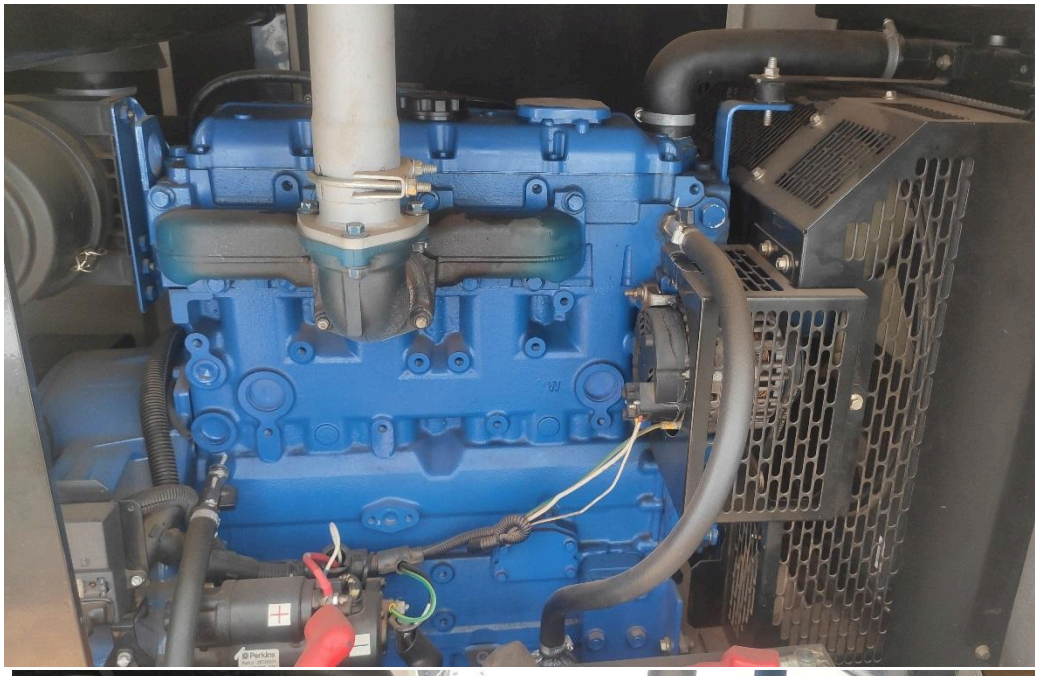



UNICAMP
07/ 27977





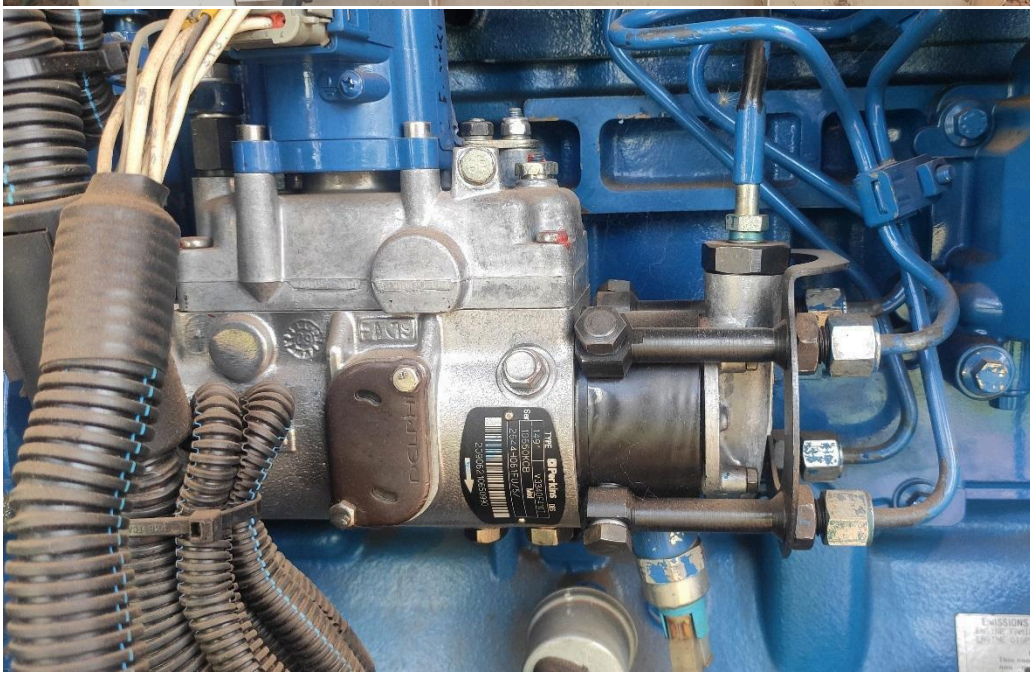





ELGIN
Perkins

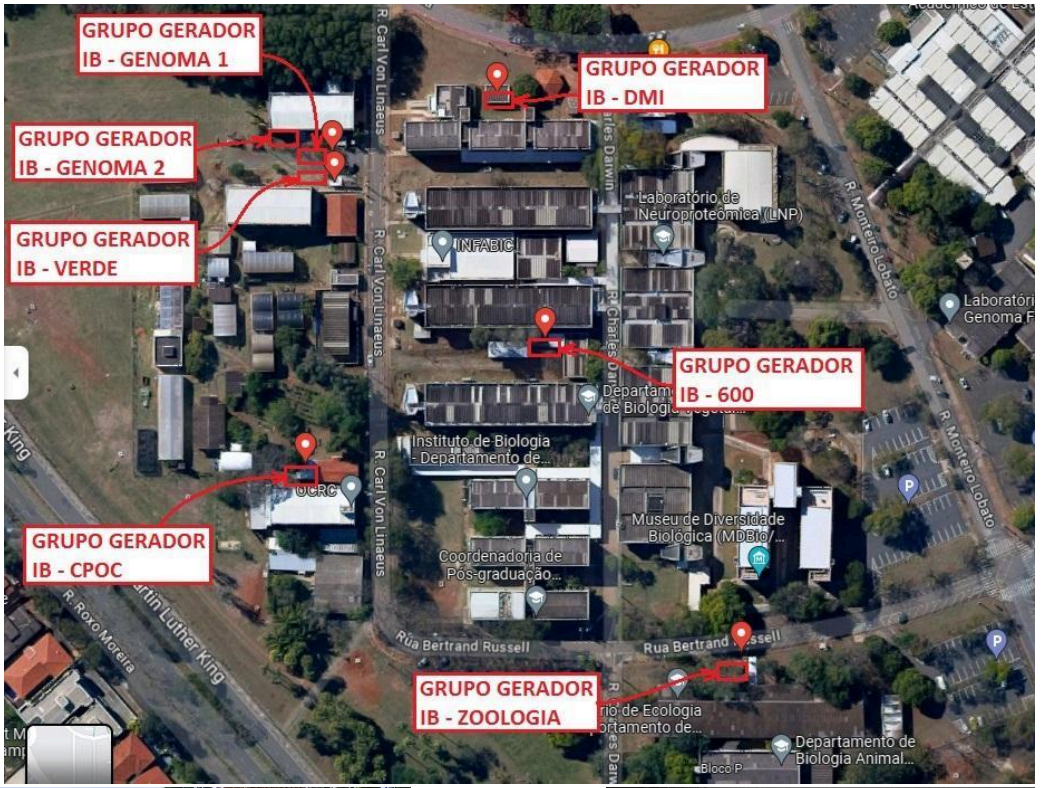

MATION
MODEL YEAR: 20
ENGINE TYPE:29
TION APPLICABLE TO USA ONLY - SOLELY
or stationary engine does not comply with eith
r California off - road engine emission regulation
installation of this engine is a violation of Federal and
bject to civil penalty for any purpose other than as an
RT - ONLY engine
xport - only engine is also indicated by an additional tag place
the outside of the container.
Position
Perkins® BRASIL
Nº LPT
2954 / 1800
RR60120xB506583T*
Nº LISTA
Nº SÉRIE
TIPO

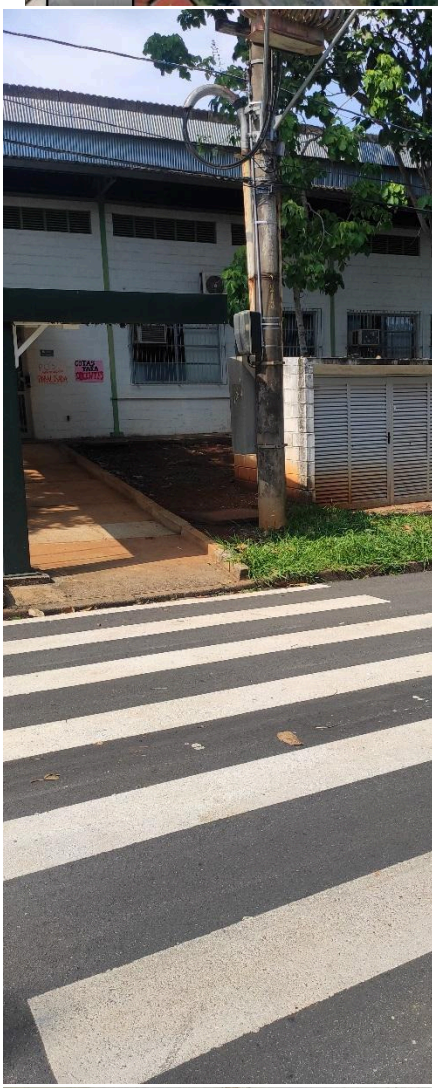

MADE IN BRAZIL

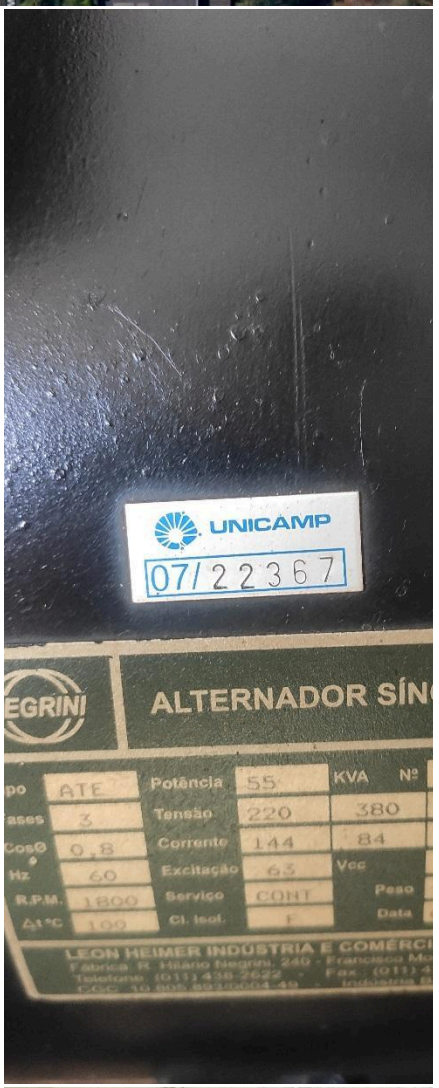

Perkins
EMISSIONS

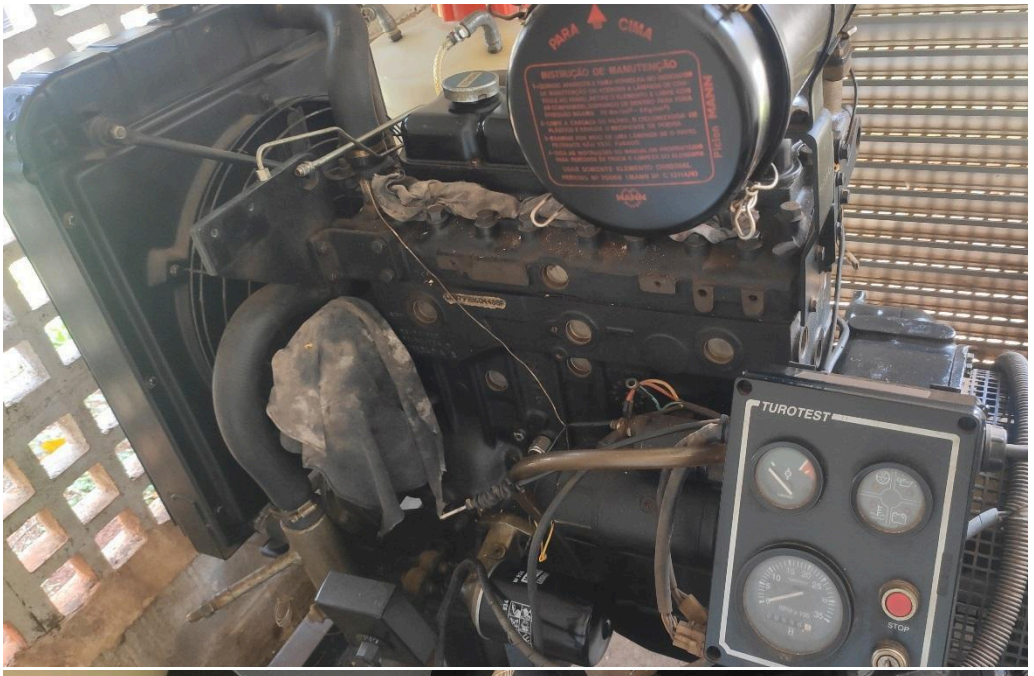

TYPE
Perkins
DES
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V3340F410T
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Mod
2644H061FU/5/
20906210650990

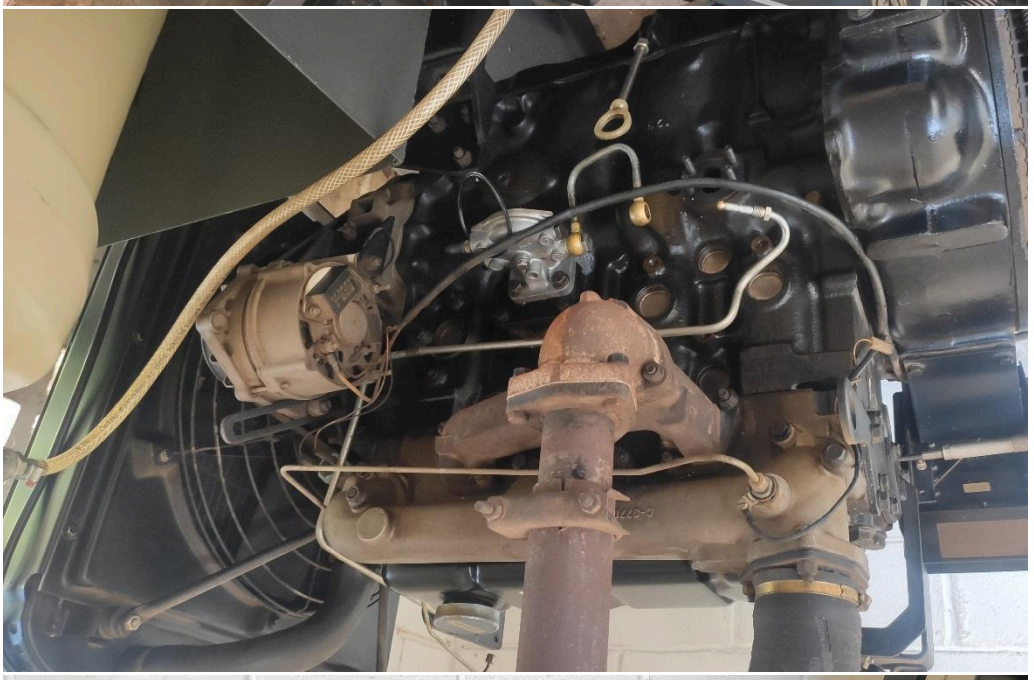
Grupo Gerador IB – Zoologia



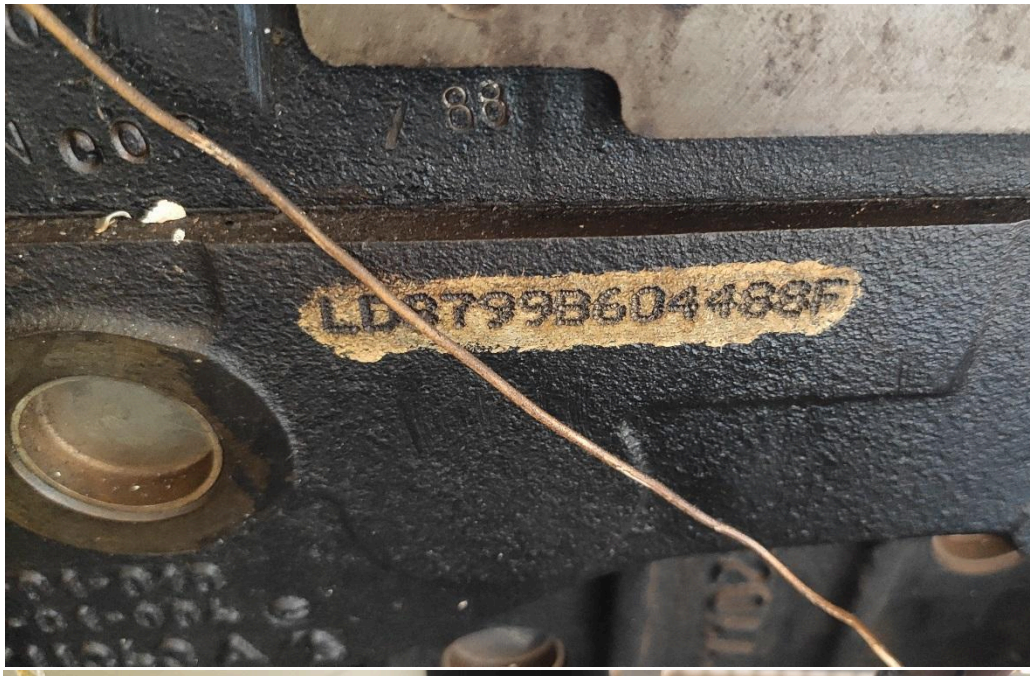




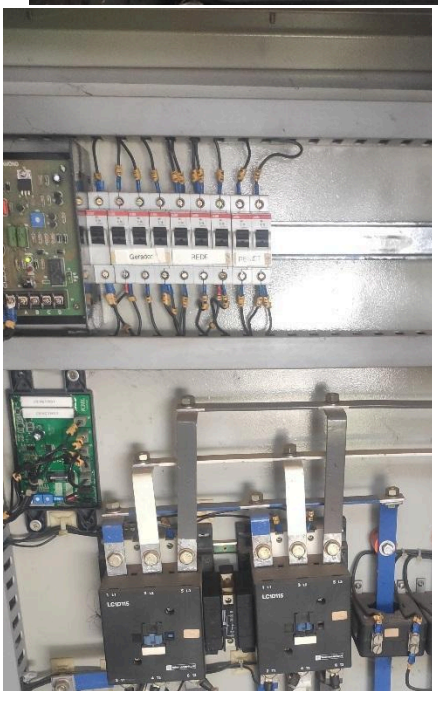

PARA CIMA
TUROTEST
STOP






LDB799B6044883F


Perkins


Gerador
REDE




Nº SERIE OP 007930 TENSÃO 220 V
POTÊNCIA 55 KVA CORRENTE 144 A
MATRIZ. EST. DOS REMÉDIOS. 1462 - PABX:(081)428-1111
TELEX.(081)1494 RECIFE-PE
FABRICA. EST. PE. 18 KM 01 DIST. IND.
PABX(081)542-1232/FAX.(081)542-2020-ABREU E LIMA
http://www.heimar.com.br
INDUSTRIA BRASILEIRA PL - 007A
57 60 63
kva
K30
Parada
Parada
Liga Rede
Desliga
Liga Grupo
Reame
Motor
Transferência
Fabrica
CEMEQ
HORÁRIOS DE ATENDIMENTO
DIAS ÚTEIS
COM COBERTURA
SEM COBERTURA
8:30 as 17:30
19:00 as 24:00
24:00 as 8:30
17:30 as 19:00
FINS DE SEMANA, FERIADOS e PONTOS FACULTATIVOS
COM COBERTURA
SEM COBERTURA
8:30 as 24:00
24:00 as 8:30
PLANTÃO GRUPO GERADORES
CELULAR OFICIAL
(019)
9-9836-8276
TÉCNICOS
ELETROTÉCNICA E MECÂNICA
Adalicio - Paulo - Ubiratan
(019)
3521-5067
RVISÃO
ICA E MECÂNICA
21-5061
diretrizes determinadas pela direção do
ficam os técnicos restringidos em
tenção nos grupos geradores somente
ela de horários de atendimento citada
EXCELL
13/5/25/21

CAISM 55 kVA - Identificador 568103




Atlas Copco


Gerador
QEG 46


www.atlascopco.com.br
QEG 46
Gerador
AtlasCopco


WOODWARD
SOLENOID
VDC 12

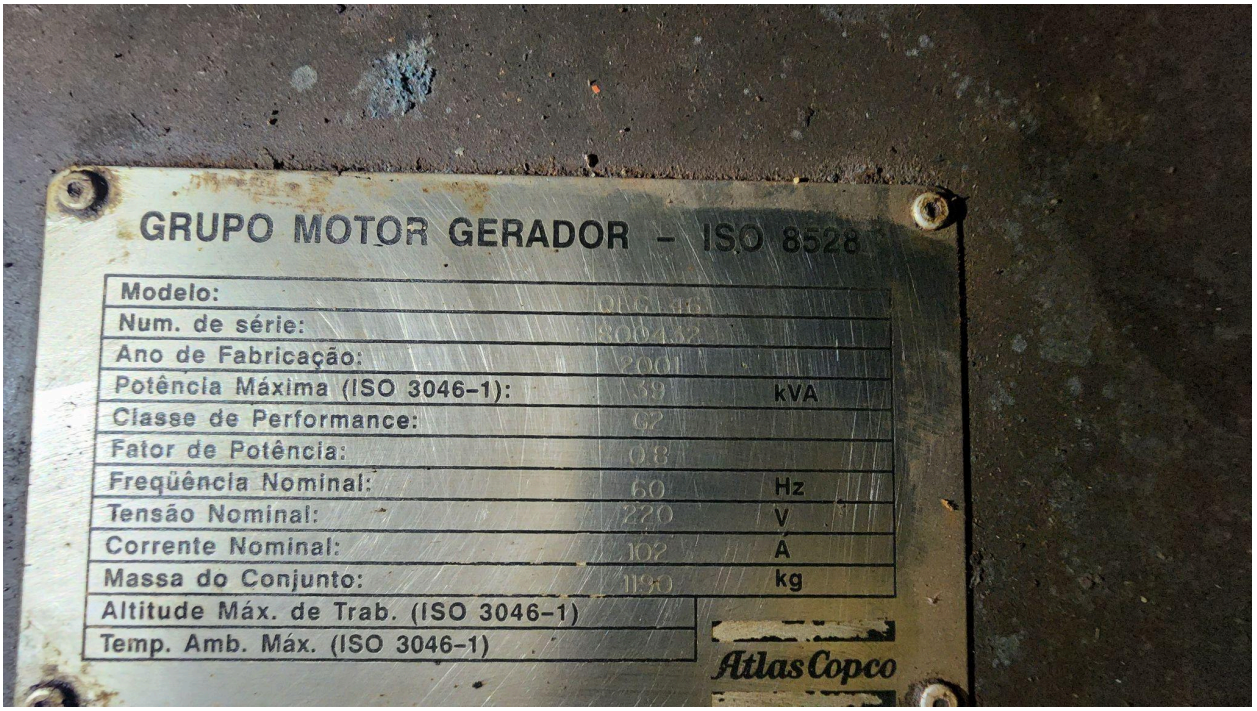

EB-281-1976
WEG
0236.0012
WEG INDÚSTRIA LTDA
AV. PREF. WALDEMAR GRUBBA, 3000
89.256-900 - JARAGUÁ DO SUL - S.C.
CNPJ - 79.670.501/0013-79
INDÚSTRIA BRASILEIRA
MOD GTA 200 31 12
GERADOR Nº 95773 06 01
55 kVA 1800 rpm 60 Hz
TAG 1028-7312-00
220/440 V
144,3/72,2 A
COS φ 0,8AT EXCIT.: BRUSHLESS
REG.: 31 32,1 V/ 3,1 A
ISOL. CL. H IP 21
MÁQUINA SÍNCRONA


MOTORES
MWM
BRASIL
MWM MOTORES DIESEL LTDA.
Modelo
Nº série
Potência kW - rpm
Plano de componentes
9.229.81.09.209.9
Folga de válvula a frio
Juego de válvula al frio
0,20
mm
Data de fabricação
Fecha de fabricacion
Rotação em aceleração livre
Régimen en aceleracion libre
m-1
Rotação máxima livre
Velocidad máxima libre
rpm
Marcha lenta
750
rpm
Avanço de injeção APMS
Avance de inyeccion APMS
23,°
Cilindrada
2,334
l
BOSCH


Filtros
Tec
PSD530/1
ILTRO SEPARADOR DE AGUA
ILTRO SEPARADOR DE AGUA
WATER SEPARATOR FILTER
ABERTO
DRENO
FECHADO


Hz
110 – 220V
±0.3%
Hartmann & Braun
HORAS
0 0 5 9 7 6
1/10
FEM


ABB
A
150
100
50
ABB
V
300
200
100
0
ABB
57
60
63
Hz
AUTOM.
TESTE
TESTE EM
FUNCIONAMENTO
GER.
REDE
AUT
MANUAL
COMANDO DOS
CONTACTORES
HORAS
R
ST
TR
moura


GRUPO MOTOR GERADOR - ISO 8528
Modelo:
Num. de série:
Ano de Fabricação:
2001
Potência Máxima (ISO 3046-1):
kVA
Classe de Performance:
G2
Fator de Potência:
0.8
Freqüência Nominal:
60
Hz
Tensão Nominal:
220
V
Corrente Nominal:
A
Massa do Conjunto:
kg
Altitude Máx. de Trab. (ISO 3046-1)
Temp. Amb. Máx. (ISO 3046-1)
Atlas Copco

Grupo Gerador CEMIB



















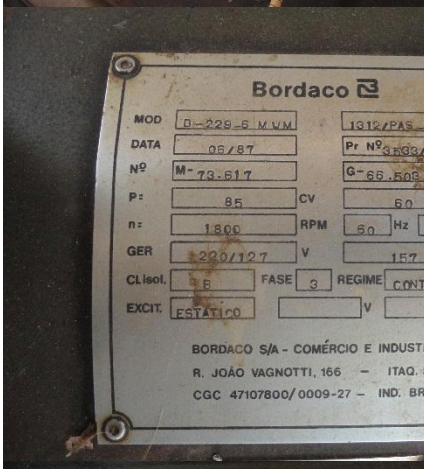











Bordaco
MOD
DATA
Nº
P:
n:
GER
Cl.isol.
EXCIT.
FASE
REGIME
ESTATICO
BORDACO S/A - COMÉRCIO E INDUST
R. JOÃO VAGNOTTI, 166
CGC 47107800/0009-27 - IND. BR



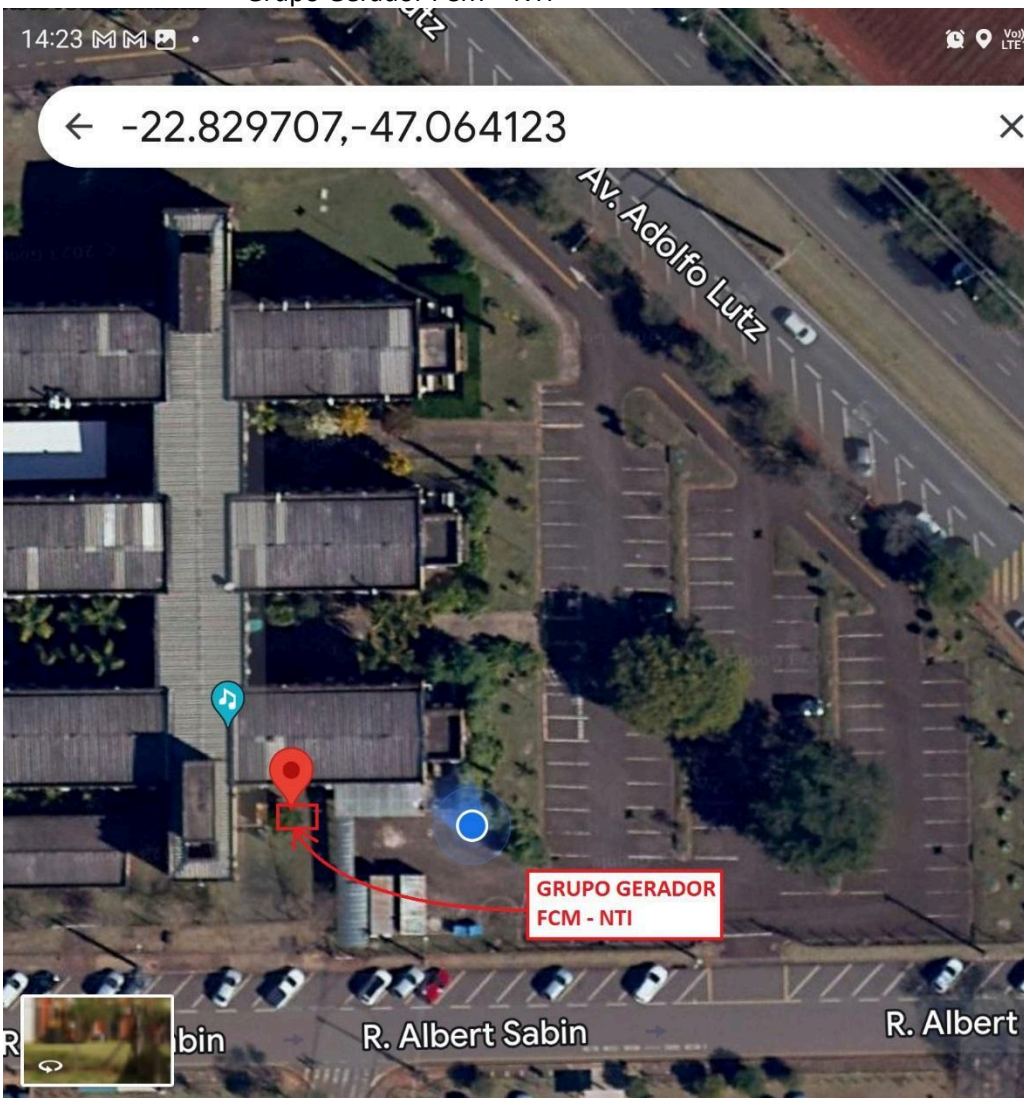



Bordaco
ESQUEMAS DE LIGAÇÃO
T4 T5 T6 T0
T7 T8 T9
T1 T2 T3
TENSÃO
220/127 v
TENSÃO
380/220 A 460/277V
UNICAMP

kva
Rotacao do Motor
! 1852 Rpm
K30


Bordaco
Bordaco
ESQUEMAS DE LIGAÇÃO

Grupo Gerador FCM – NTI

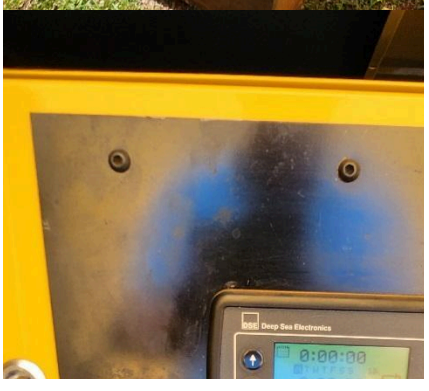




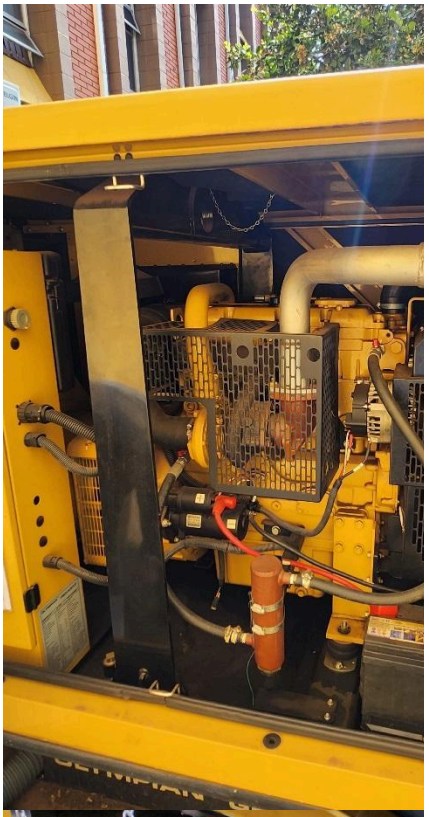




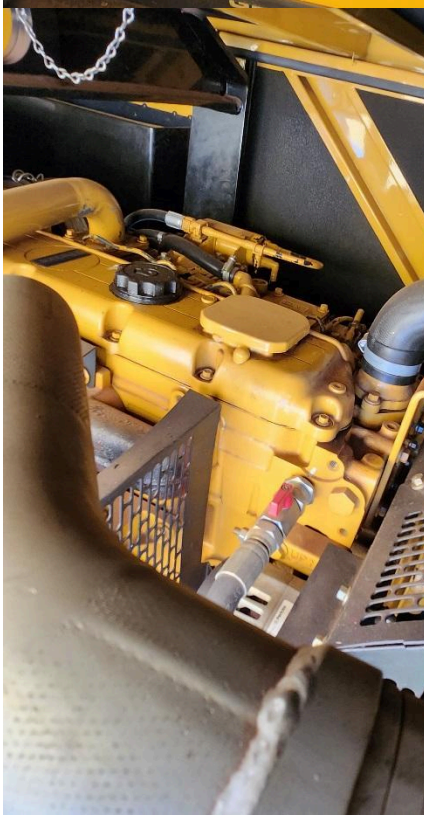

Sotreq
CAT
OLYMPIAN GEP65-11

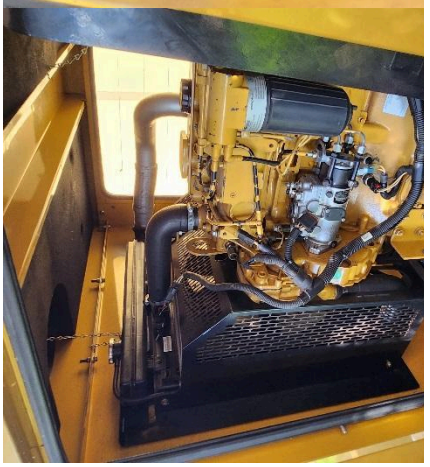

Deep Sea Electronics
0:00:00


OLYMPIAN



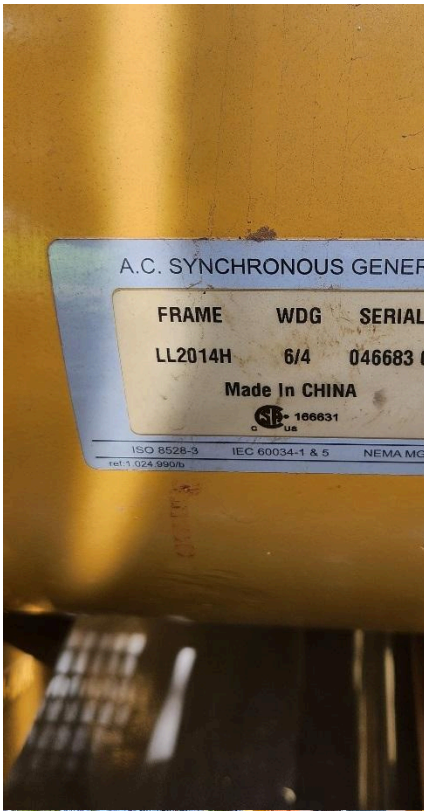







Perkins




A.C. SYNCHRONOUS GENER
FRAME
WDG
SERIAL
LL2014H
6/4
Made In CHINA
166631
ISO 8528-3
IEC 60034-1 & 5
NEMA MG



