

Image not found or type unknown



Ref. No.:

1101-01090840

Overview and Technical Data:

2x DEUTZ Diesel Power Generators 517KW

NOT DEFINED



Multiple Makes or Not Defined

Year of Build:
Jan 2000

Description:

Used 2x DEUTZ DieselPower Generators DC 500KW & 60Hz for sale.

Diesel Generator

Engine Model : BF 8M 1015CP

Only Run Hours : about 200 hrs each

The 2x DEUTZ DieselPower Generators DC 500KW & 60Hz for sale are high-performance diesel generators that are designed to deliver reliable and efficient power. These generators are powered by the BF 8M 1015CP engine, which is known for its durability, fuel efficiency, and low emissions. The engines have been run for only about 200 hours each, which means they are in excellent condition and ready to be put to work.

Technical Data:

Technical Data:

Control:

[CNC](#)

Buyer Information:

Condition:

[Normal wear](#)

Available:

[Sold](#)

Sold as:

[EXW \(Ex Works - Incoterm\)](#)

VAT:

[19 %](#)

Buyers Premium:

[18 %](#)

Location:

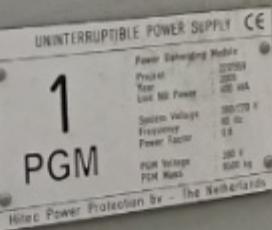
Korea

Images:









WARNING
STARTS
AUTOMATICALLY



Typ

GM 1015 CP

kW (G)
517

kW (S)

1/min
1800

Codes

D200517

Mot.-Nr.

kW (G) red.

kW (S) red.

°C 25

m 100

kW (G)

14,0

°C 25

m 100

kW (S) red.

°C 25

m 100

DEUTZ®

DIN ISO 3046 IFN *

DEUTZ AG

MADE IN GERMANY

Mot.-Typ

BF 8M 1015 CP

kW (G)

D 200 C 517

kW (S)

1/min

517

kW (W)

1800

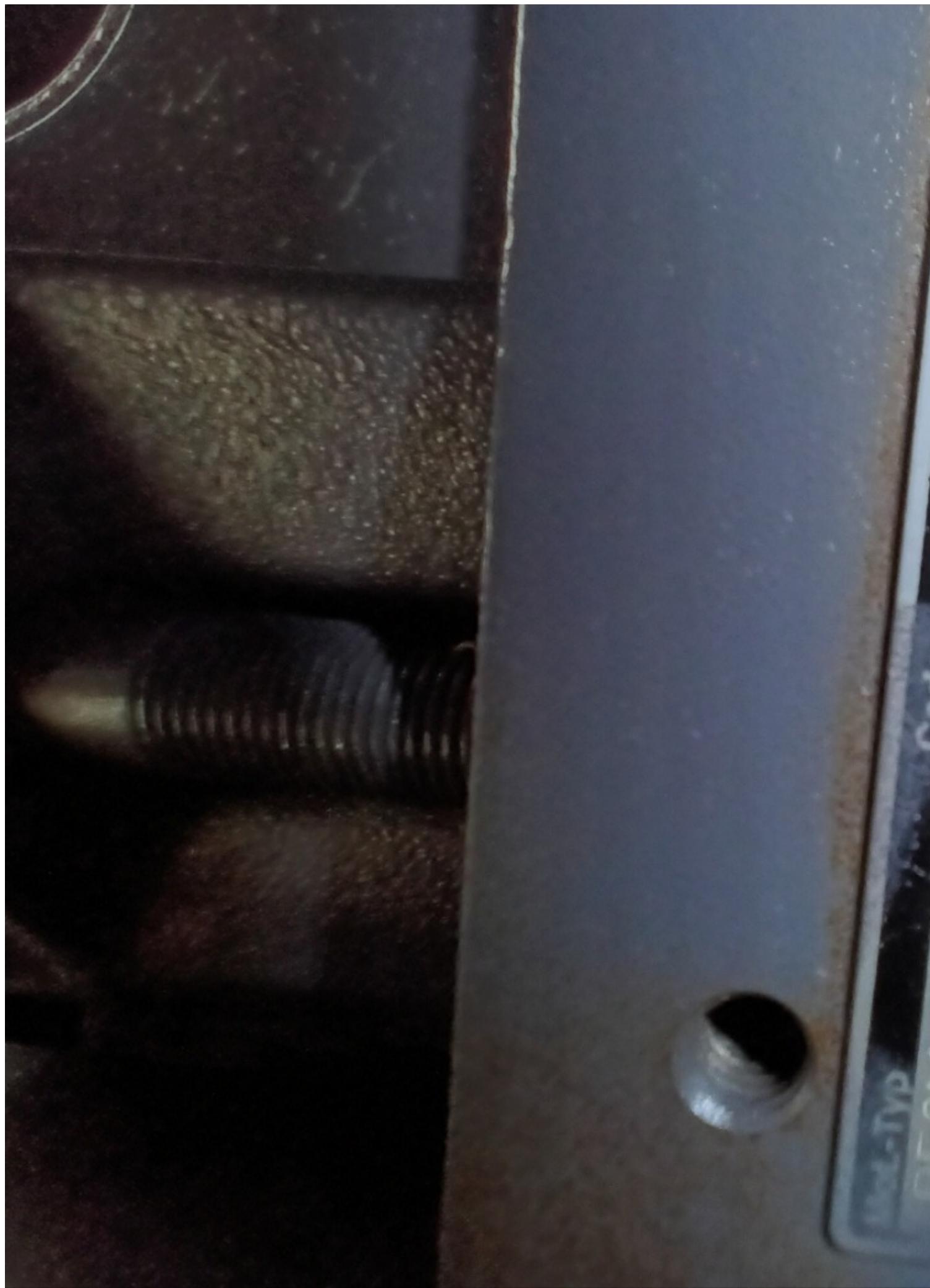
Code

1800



DEUTZ®

DIN 15030 304
DEUTZ AG



Mot.-Nr.

D 20 G 5 17

Code

D 20 G 5 17

kW (G)

517

kW (S)

517

A

Mot.-Typ

DE 8 M 1015 CP



POWER PROTECTION BV
THE NETHERLANDS

INDUCTION COUPLING

Type	XQ-XGA 2/12	IP	21	IM	1101	IEC	34-1 (1994)	Insul. Class	F
Machine No	27805649-05	Design No	X0053	Year of Manuf.	2006				
ACCELERATION WINDING									
3 ~ 80 Hz 480 V 9,5A									
Power Factor	0,75	ART NO	8832520	BRAKE	WINDING				
Duty	S1			Max. Current	230 A (DC)				
No. of Poles	2			Max. Torque	5800 Nm				
Speed inner rotor	5280 1/min			Duty	5%				
inertia moment of inertia	45 kgm ² (J)			No. of Poles	12				
Speed outer rotor	1800 1/min			Speed outer rotor	1800 1/min				
Mass	2800 kg			Mass	2800 kg				

Lubrication of bearings: Refer to lubrication instructions

READY TO SHIP

ORDER NUMBER: 329

DATE:

03-12-18

TO BE REMOVED BY CUSTOMER ONLY - ALLEEN DOOR



UL 1446 Info.

STAMFORD

UL File: OBJY2 E187789
Designation: H: UL1446
Factory ID Code: RO/CR

AUD03046-B

STAM

S/N C19B056135 MODEL HC1534F2 DUTY

PF	8	CONNECTION	S STAR
EXC V	44	PHASE	3
EXC A	2.6	INS CLASS	H
WDG	14	IP	IP23
ALT. m	1000	kg	1694

CE

IEC 60034-1 ISO 8528-3 MG 1-32 BS 5000-3
stamford-avk.com

DIESEL ENGINE



OIL



COOLING WATER



OPERATION HOURS



OIL



C19B056135

BEARING TYPE		DE	LA	STAMFORD®	
TYPE DE PALIER	LAGERGROESSE				AC GENERATORS
TIPO DI CUSCINETTO	TIPO DE COJINETE	6220	C3		
GREASE TYPE		KLUBER		GREASE QUANTITY	
TYPE DE GRAISSE		ASONIC		QUANTITÉ DE GRAISSE	46 cm ³
FETT		GHY72		FETTMENGE	(41 g)
TIPO DI GRASSO				GRASSO QUANTITA	
TIPO DE GRASA				CANTIDAD DE GRASA	
RE-LUBRICATION FREQUENCY				HOURS	4000 - 4500
FREQUENCE DE GRAISSE				HEURES	RUNNING HOURS
FREQUENCE DE INTERVAL				STUNDEN	OR EVERY 6 MONTHS
NACHSCHMIERUNG INTERVAL				ORE	WHICHEVER IS SOONER
FREQUENZA RELUBRIFICAZIONE				HORAS	
RIF-LUBRIFICACION FRECUENCIA					
FRECUENCIA DE RELUBRICACION					



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Assessment and Sale of Used Assets world wide

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Web.: <https://www.asset-trade.de/en>

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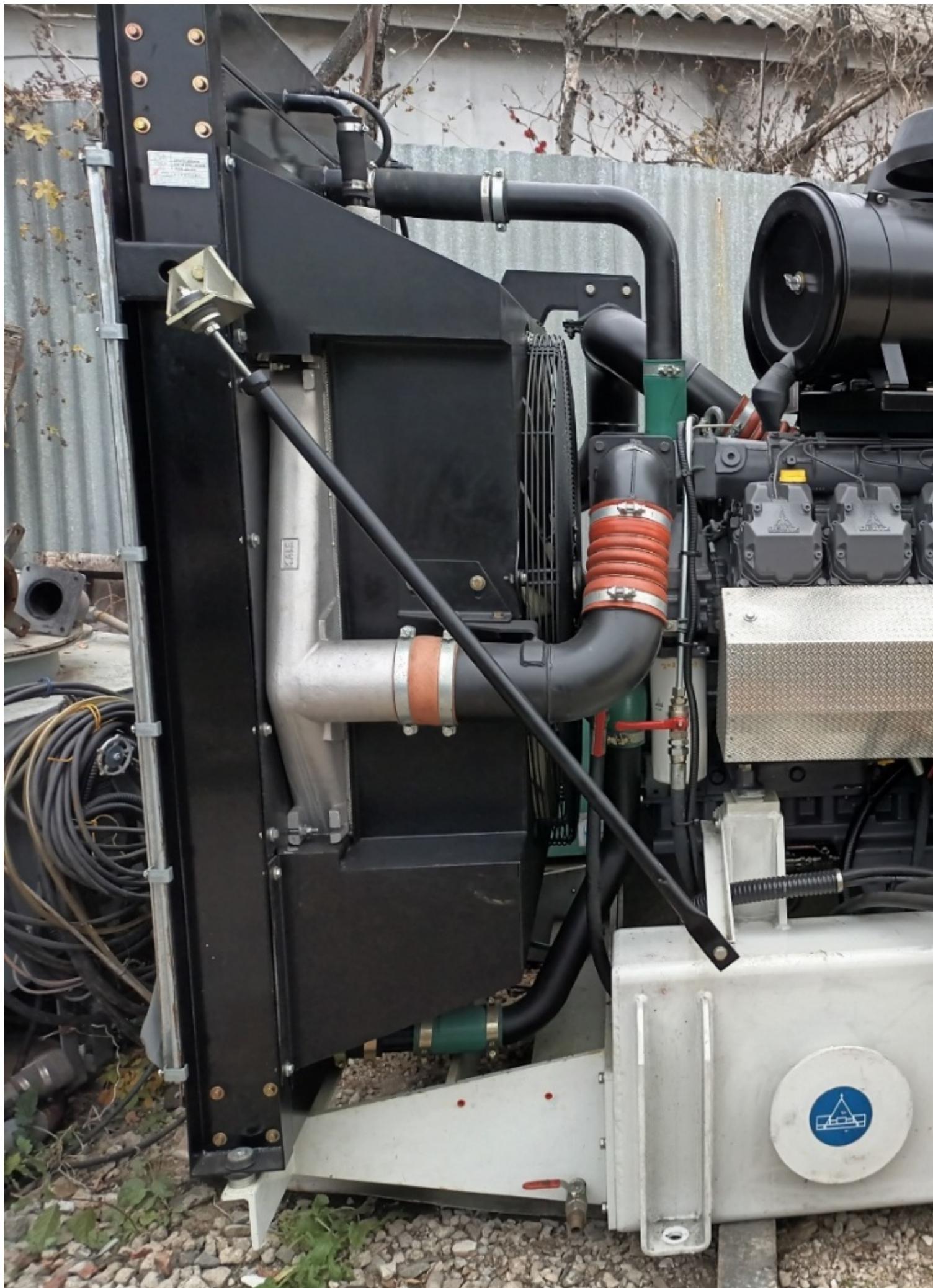
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Location:

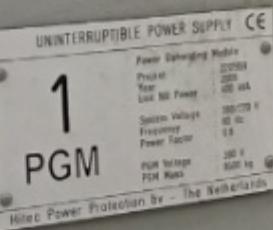
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GM 1015 CP

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517

D 200517

kW (S)

1/min
1800

Mot.-Nr.

9177079

kW (G) red.

kW (S) red.

DEUTZ®

DIN ISO 3046 IFN *

DEUTZ AG

MADE IN GERMANY

°C

25

m 100

Mot.-Typ

BF 8M 1015 CP

kW (G)

D 200 C 517

kW (S)

1/min

517

kW (W)

1800

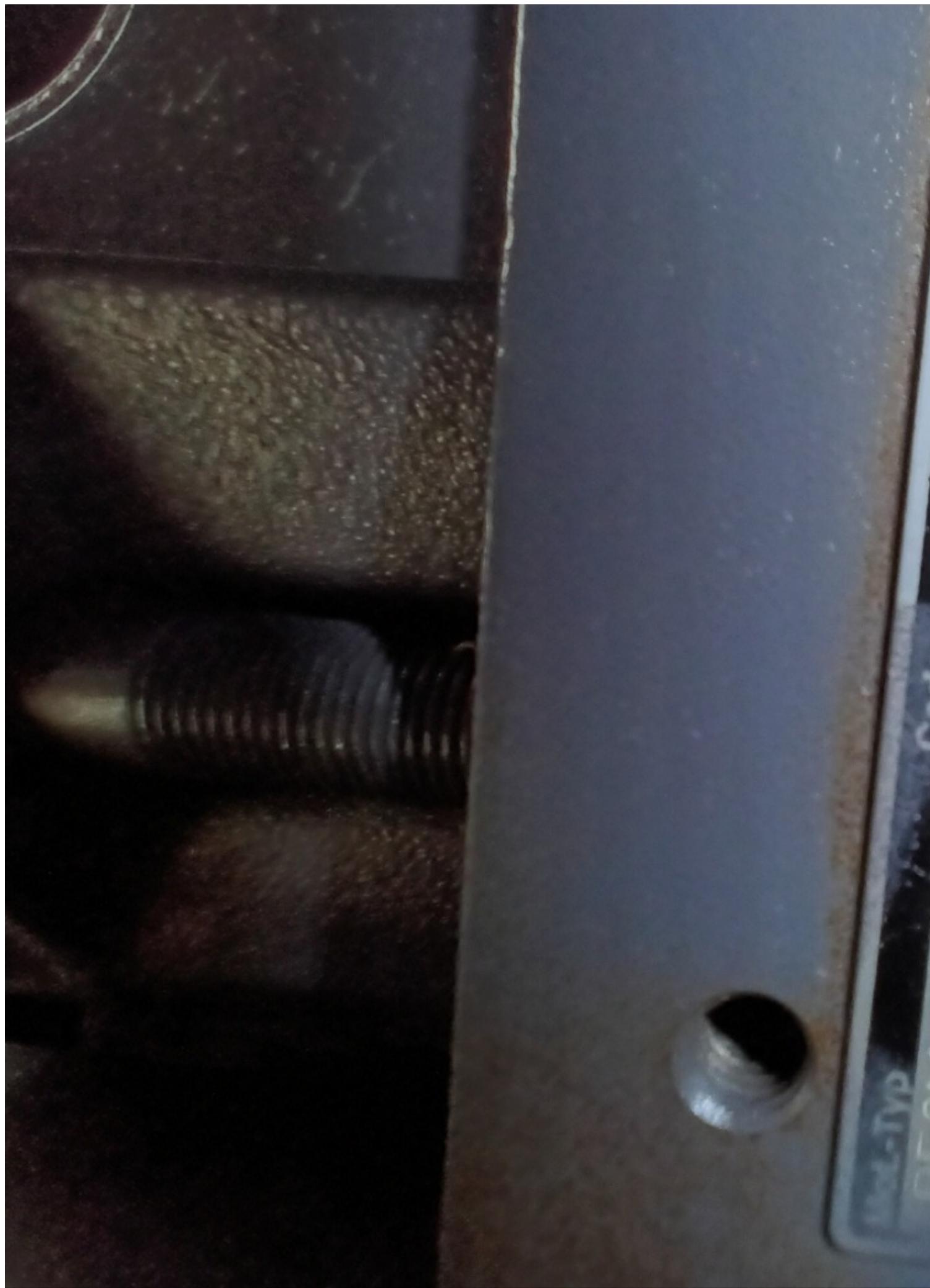
Code

1800



DEUTZ®

DIN 15030 304
DEUTZ AG



Mot.-Nr.

D 20 G 5 17

Code

D 20 G 5 17

kW (G)

517

1/min

Art.-Typ

DE 8 M 1015 CP

A



POWER PROTECTION BV
THE NETHERLANDS

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C19B056135

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TIPO DE FETT				QUANTITÉ DE GRAISSE	46 cm ³
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TIPO DE GRASA				GRASSO QUANTITA	
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				HORAS	
RE-LUBRICATION FREQUENCY		4000 - 4500		FREQUENCIA DE GRAISSE	
FREQUENCE DE GRAISSE		RUNNING HOURS		FREQUENCIA DE INTERVAL	
NACHSCHMIERUNG INTERVAL		OR EVERY 6 MONTHS		FREQUENZA RELUBRIFICAZIONE	
RIF-LUBRIFICAZIONE FREQUENZA		WHICHEVER IS SOONER		FRECUENCIA DE RELUBRICACION	
FRECUENCIA DE RELUBRICACION					



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