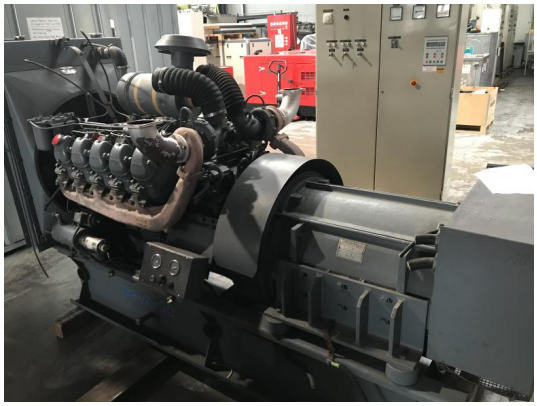
MAN D 2530 MTE Stand by diesel generator Set 250 kVA

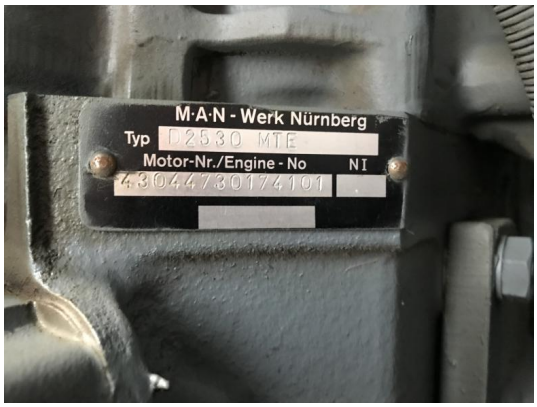
Completion:			
Generating Set:	**stationary**	**Gen Set:**	**baseframe**
Technical Data Engine:			
Engine Manufacturer:	M A N	**Engine Type:**	D 2530 MTE
Engine No.:	583790/060	**Engine Power:**	203 KW (DIN
Cooling:	water-cooled	**Starting:**	electrical 24 V DC
Rotation:	1500 rpm	**Fuel:**	heating oil EN 590
Technical Data Generator:			
Generator Manufacturer:	Garbe Lahmeyer	**Gen Set:**	ATU 315 L 3/4
Gen No.:	9602 961	**Gen Power:**	250 kVA
Voltage:	400 / 231 Volt	**Power Factor:**	cos. - phi 0,8
Rotation:	1500 rpm		
Control Unit:			
Setup:	automatic start	**Functions:**	emergency power
Switch:	gen switch 3 pole	**Delivery:**	parted separately
Width ca. mm:	1.200	**Depth ca. mm:**	400
Height ca. mm:	2.000		
Tank			
Setup:			
Width ca. mm:		**Height ca. mm:**	
Depth ca. mm:		**Capacity / Litre:**	
Dimensions of unit:			
Length ca. mm:	2.900	**Height ca. mm:**	1.600
Width ca. mm:	1.200	**Weigth ca. KG:**	3.500
Usage:			
State:	good condition	**year of manufacture:**	sold
time of delivery:	ex work	**Price plus VAT in ï¿½:**	on request:
Operating Hours:	432		
Location:	Verl - Germany		
Stock No:	1038	**Reserved:**	nein / no

Delivery Contents:

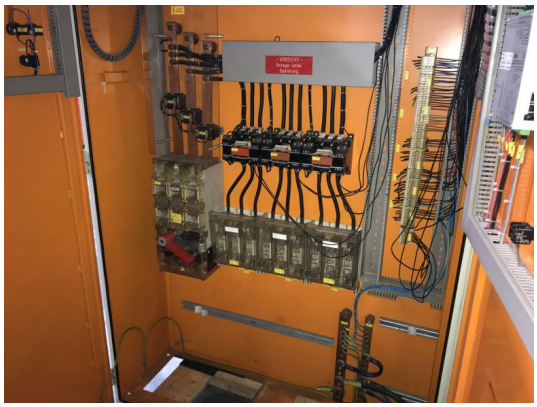
Product Images

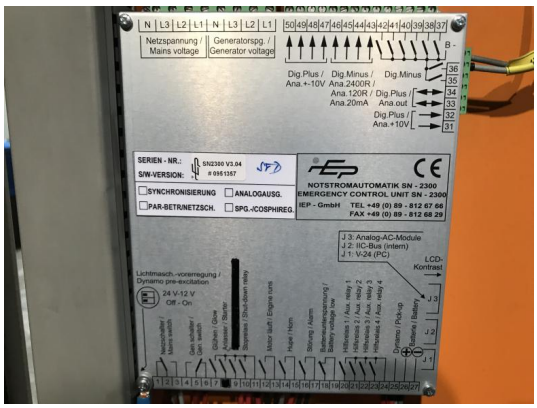


M·A·N
Werk Nürnberg
Aggregatebau
Werk-Nr. 508070
Typ AV 220D1500
Baujahr
Leistung
Überlast
264 kVA bei cosφ 0.8
10 % für
Umgebungstemperatur 293 K
Aufstellhöhe 280 m ü.NN


M·A·N - Werk Nürnberg
Typ D 2530 MTE
Motor-Nr./Engine - No NI
4304478O174101

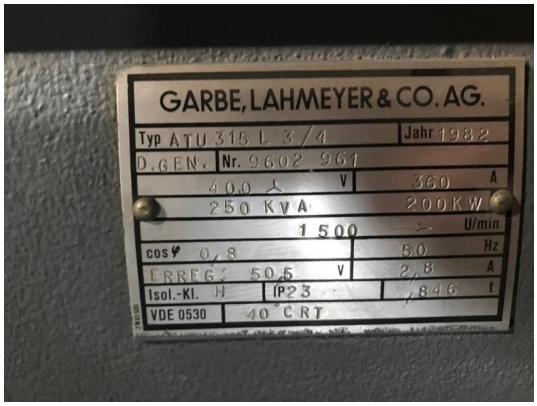
M·A·N
MASCHINENFABRIK AUG
NÜRNBERG AG
WERK NÜRNBERG
DIESELMOTOR
Baujahr
1983
Typ
Motor-Nr.
Werk-Nr.
508070
Leistung kW
Drehzahl 1/min
1500
Temperatur °C
20
Leistung PS
Aufstellhöhe m ü. N. N.
280




Netzspannung / Mains voltage
Generatorspg. / Generator voltage
SERIEN - NR.:
S/W-VERSION:
SYNCHRONISIERUNG
ANALOGAUSG.
PAR-BETR/NETZSCH.
SPG.-/COSPHIREG.
NOTSTROMAUTOMATIK SN - 2300
EMERGENCY CONTROL UNIT SN - 2300
IEP - GmbH

Generatorschütz Ein
Netzschütz Ein
Verbraucher I
Verbraucher II
Verbraucher III
Ein
Aus

ALARM STATUS
STOP
WARNING
INFO
MOTOR STATUS
START
RUN
MONITOR
ALT
ALARM DISP
ALARM OFF
STOP
MAN
START
TEST
AUTO
G. DEICHSEL


GARBE, LAHMEYER & CO. AG.
Typ ATU 315 L 3/4
Jahr 1982
D.GEN.
Nr. 9602 961
400 Δ
V
360
A
250 KVA
200 KW
1500
U/min
cos φ 0,8
50
Hz
ERREG. 50,5
V
2,8
A
Isol.-Kl. H
IP23
,846
t
VDE 0530
40°C RT