

Stand by Diesel Generator 200 kVA with MAN engine

Completion:

Generating Set: stationary

Gen Set:

baseframe

Technical Data Engine:

Engine Manufacturer: MAN
Engine No.: 101914/7
Cooling: water-cooled
Rotation: 1500 rpm

Engine Type: D2156MTL
Engine Power: 204 PS
Starting: electrical 24 V DC
Fuel: heating oil EN 590

Technical Data Generator:

Generator Manufacturer: A.van Kaick
Gen No.: 425310
Voltage: 400 / 231 Volt
Rotation: 1500 rpm

Gen Set: DIKB 55/190-4
Gen Power: 200 kVA
Power Factor: cos. - phi 0,8

Control Unit:

Setup: automatic start
Switch: mains/Gen switch 3 pole
Width ca. mm: 960
Height ca. mm: 1.300

Functions: emergency power
Delivery: parted separately
Depth ca. mm: 360

Tank

Setup:

Width ca. mm:
Depth ca. mm:

Height ca. mm:
Capacity / Litre:

Dimensions of unit:

Length ca. mm: 2.700
Width ca. mm: 1.050

Height ca. mm: 1.640
Weigth ca. KG: 1.980

Usage:

State: good condition
time of delivery: ex work
Operating Hours: 592
Location: Verl - Germany
Stock No: 1032

year of manufacture: 1976
Price plus VAT in 1/2 1/2: on request:

Reserved: nein / no

Delivery Contents:

Product Images



