

**MAN Diesel Generator Set 63 KVA**

**Completion:**

**Generating Set:** stationary **Gen Set:** silent Set

**Technical Data Engine:**

|                             |              |                      |                    |
|-----------------------------|--------------|----------------------|--------------------|
| <b>Engine Manufacturer:</b> | MAN          | <b>Engine Type:</b>  | D 0226 MTE         |
| <b>Engine No.:</b>          | 090737054922 | <b>Engine Power:</b> | 80 KW              |
| <b>Cooling:</b>             | water-cooled | <b>Starting:</b>     | electrical 24 V DC |
| <b>Rotation:</b>            | 1500 rpm     | <b>Fuel:</b>         | heating oil EN 590 |

**Technical Data Generator:**

|                                |                |                      |                |
|--------------------------------|----------------|----------------------|----------------|
| <b>Generator Manufacturer:</b> | Bosch          | <b>Gen Set:</b>      | DDOD 63 S AZN  |
| <b>Gen No.:</b>                | 3093593        | <b>Gen Power:</b>    | 63 kVA         |
| <b>Voltage:</b>                | 400 / 231 Volt | <b>Power Factor:</b> | cos. - phi 0,8 |
| <b>Rotation:</b>               | 1800 rpm       |                      |                |

**Control Unit:**

|                       |                   |                      |                   |
|-----------------------|-------------------|----------------------|-------------------|
| <b>Setup:</b>         | automatic start   | <b>Functions:</b>    | emergency power   |
| <b>Switch:</b>        | gen switch 3 pole | <b>Delivery:</b>     | parted separately |
| <b>Width ca. mm:</b>  | 1.000             | <b>Depth ca. mm:</b> | 400               |
| <b>Height ca. mm:</b> | 1.850             |                      |                   |

**Tank**

|                      |  |                          |  |
|----------------------|--|--------------------------|--|
| <b>Setup:</b>        |  | <b>Height ca. mm:</b>    |  |
| <b>Width ca. mm:</b> |  | <b>Capacity / Litre:</b> |  |
| <b>Depth ca. mm:</b> |  |                          |  |

**Dimensions of unit:**

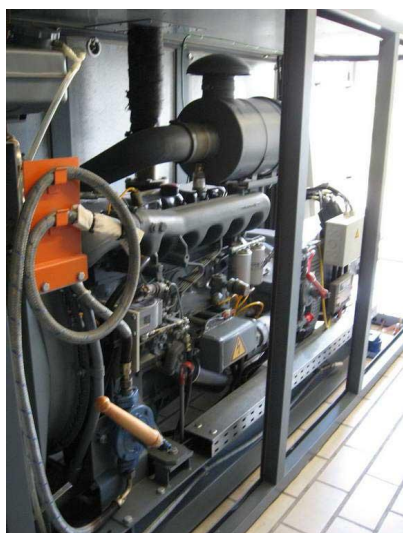
|                       |       |                       |       |
|-----------------------|-------|-----------------------|-------|
| <b>Length ca. mm:</b> | 2.600 | <b>Height ca. mm:</b> | 1.500 |
| <b>Width ca. mm:</b>  | 1.000 | <b>Weigth ca. KG:</b> | 1.800 |

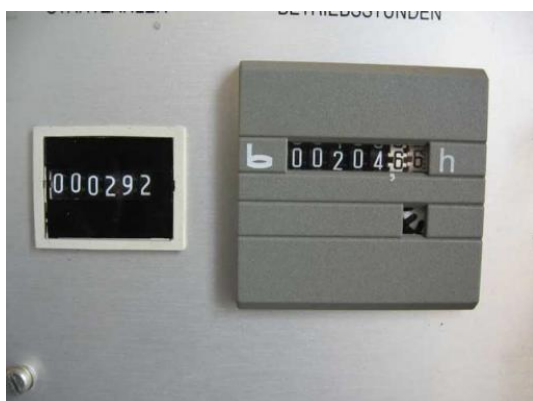
**Usage:**

|                          |                |                                   |             |
|--------------------------|----------------|-----------------------------------|-------------|
| <b>State:</b>            | as good as new | <b>year of manufacture:</b>       | verkauft    |
| <b>time of delivery:</b> | ex work        | <b>Price plus VAT in 1/2 1/2:</b> | on request: |
| <b>Operating Hours:</b>  | 204            |                                   |             |
| <b>Location:</b>         | Verl - Germany |                                   |             |
| <b>Stock No:</b>         | 10 - 532       | <b>Reserved:</b>                  |             |

**Delivery Contents:**

**Product Images**





**BOSCH** 

Stromerzeugungsaggregat / Generator set

|                            |                |                              |      |
|----------------------------|----------------|------------------------------|------|
| Type:                      | DDOD 63-S AZN  | Fahrgestell:                 |      |
| Typ:                       |                | Chassis:                     |      |
| Fertigungsdatum:           | 371            | Typ:                         |      |
| Date of manufacture:       |                | Year of manufacture:         |      |
| Bestell-Nr.:               | 7 793 207 023  | Fahrgestell-Nr.:             |      |
| Order No.:                 |                | Chassis No.:                 |      |
| Fabrik-Nr.:                | 30001          |                              |      |
| Serial No.:                |                |                              |      |
| Nennleistung:              | 63             | zul. Gesamtgewicht:          | 1290 |
| Rated power output:        | kVA            | Gross weight:                | kg   |
| Nennleistungsfaktor:       | 0,8            | zul. Achslast vorn:          |      |
| Rated power factor:        | COS. $\varphi$ | Permissible front axle load: | kg   |
| bei Aufstellhöhe:          | 100            | zul. Achslast hinten:        |      |
| at site altitude of:       | m              | Permissible rear axle load:  | kg   |
| bei Umgebungstemperatur:   | 27             |                              |      |
| at ambient temperature of: | über NN        |                              |      |
| Nennfrequenz:              | 50             |                              |      |
| Rated frequency:           | Hz             |                              |      |
| Nennspannung:              | 400 / 231      |                              |      |
| Voltage rating:            | V              |                              |      |
| Nennstrom:                 | 91             |                              |      |
| Current rating:            | A              |                              |      |
| Funkstörgrad:              | N              |                              |      |
| Radio interference level:  |                |                              |      |

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