Energietechnik für das 3. Jahrtausend



Notstromaggregate » Stromerzeuger » 24 Std. Service

Sold Notstromaggregat als Ersatzstromanlage 30 kVA mit Deutz Motor F4M2011 in RAL 7035 Tank 100 Liter

| Cal Data Engine: | Generating Set: | stationary | Gen Set: | silent Set |
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| ## Manufacturer: | Technical Data Engine: | | | |
| No.: diverse Engine Power: 27 kW | Engine Manufacturer: | Deutz | Engine Type: | F 4 M 2011 |
| g: oil-cooled Starting: electrical 12 V heating oil EN 3 cal Data Generator: ator Manufacturer: Stamford AvK Gen Set: Synchron o.: Diverse Gen Power: 30 kVA e: | ngine No.: | | | |
| Description Stamford AvK Gen Set: Synchron Stamford AvK Gen Set: Synchron Synchron Stamford AvK Gen Power: 30 kVA Set: 400 / 231 Volt Power Factor: Cos phi 0,8 on: 1500 rpm Power Factor: Cos phi 0,8 on: Stamford AvK Power Factor: Stamford AvK Po | ooling: | | | electrical 12 V DC |
| Stamford AvK Gen Set: Synchron | otation: | 1500 rpm | | heating oil EN 590 |
| Diverse Gen Power: 30 kVA | chnical Data Generator: | | | |
| e: 400 / 231 Volt Power Factor: cos phi 0,8 on: 1500 rpm Unit: | nerator Manufacturer: | Stamford AvK | Gen Set: | Synchron |
| Delivery: | n No.: | Diverse | Gen Power: | 30 kVA |
| automatic start gen switch 4 pole Delivery: set up Depth ca. mm: Cayacity / Litre: 100 Sions of unit: Ca. mm: Ca. mm: Ca. mm: Cayacity / Litre: 100 Sions of unit: Ca. mm: Cayacity / Litre: 100 Sions of unit: Ca. mm: Cayacity / Litre: 100 Sions of unit: Cayacity / Li | tage: | 400 / 231 Volt | Power Factor: | cos phi 0,8 |
| automatic start gen switch 4 pole Delivery: set up Delivery: pepth ca. mm: Cayacity / Litre: 100 Sions of unit: Ca. mm: Ca. mm: Ca. mm: Cayacity / Litre: 100 Sions of unit: Ca. mm: Ca. mm: Ca. mm: Cayacity / Litre: 100 Sions of unit: Ca. mm: Cayacity / Litre: 100 Sions of unit: Cayacity / Litre: 100 Sions of unit: | ation: | 1500 rpm | | |
| Delivery: Set up | trol Unit: | | | |
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Delivery Contents

Emergency generator as a backup power system for the emergency power supply as a backup power system with an original Deutz industrial diesel engine with speed control and a Stamford three-phase synchronous generator. Motor and generator are mounted elastically on a common skid frame. Installed in a modular soundproofing enclosure.

Powder coated in RAL 7035

Other additional features:

Tank capacity 100 litres, with drip tray, refueling directly on the housing

2.14 liters / hour at 25% load 4.07 liters / hour at 50% load

5.46 liters / hour at 75% load 7.18 liters / hour at 100% load

Internal automatic start-stop (type: AMF DSE 4150) with display of all important engine and generator messages. Functional indication digitally on the display. Generator switch 40 amps 4 poles integrated in the unit (generator). Internal battery charger 230 volts - 12 volts DC

Optionally available at extra cost

Automatic start with mains & generator switching 4-pole

External emergency power switchgear for installation in the building and 4-pole mains generator switchover

Function: In the event of a power failure, the start command is sent to the diesel unit. When the nominal speed and nominal voltage are reached, the generator switch is switched on. When the mains returns, the automatic system monitors the mains voltage. When this is stable again, the system switches back to mains operation. The diesel unit is stopped after the cooling time and waits in automatic mode for the next power failure.

The emergency power system as an emergency power supply is ready for operation and immediately available from the Verl warehouse.

Product Images





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