

Emergency power system, soundproofed as an emergency power system 1250 kVA with MTU engine 18 V

2000 G 26 F

Completion:

Generating Set:	stationary	Gen Set:	silent Set
Technical Data Engine:			
Engine Manufacturer:	MTU	Engine Type:	18 V 2000 G 26 F
Engine No.:	in Produktion	Engine Power:	1.102 KW
Cooling:	water-cooled	Starting:	electrical 12 V DC
Rotation:	1500 rpm	Fuel:	heating oil EN 590
Technical Data Generator:			
Generator Manufacturer:	Stamford AvK	Gen Set:	HC Serie
Gen No.:	in Produktion	Gen Power:	1.250 kVA
Voltage:	400 / 231 Volt	Power Factor:	cos. - phi 0,8
Rotation:	1500 rpm		
Control Unit:			
Setup:	automatic start	Functions:	parallel operation
Switch:	gen switch 4 pole	Delivery:	
Width ca. mm:		Depth ca. mm:	
Height ca. mm:			
Tank			
Setup:	baseframe fuel tank with bassin	Height ca. mm:	
Width ca. mm:		Capacity / Litre:	1000
Depth ca. mm:			
Dimensions of unit:			
Length ca. mm:	7.200	Height ca. mm:	3.958
Width ca. mm:	2.250	Weigth ca. KG:	13.500
Usage:			
State:	NEW	year of manufacture:	2024
time of delivery:	on Request	Price plus VAT in 1/2%:	on request:
Operating Hours:	neu		
Location:	Verl - Germany		
Stock No:	943	Reserved:	nein / no

Delivery Contents:

New unit soon to begin production, still freely configurable.

Diesel backup power unit with an MTU diesel engine in an exhaust-optimized design, installed in a sound and weather protection hood (powder-coated in RAL 9010) with lockable maintenance doors on the side.

The 990 liter tank is integrated into the base frame including the oil collecting pan.

Fully automatic control make ComAp type: IG 4 200 (optional IG 4 500) installed on the unit behind a privacy door, with electric start 24 volts, with cooling water preheating approx. 5 KW / 400 volts and battery charger including 4-pole generator switch. Prepared for emergency power operation including mains parallel operation, control of a synchronizable external motor-driven power section (mains generator switch), manufactured in accordance with CE guidelines.

Product Images





