

Emergency power system NEA as backup power supply with a rated output of 680 kVA with MTU engine 12 V

1600 G 20 F parallel to the mains

Completion:

Generating Set:	stationary	Gen Set:	silent Set
Technical Data Engine:			
Engine Manufacturer:	MTU	Engine Type:	12 V 1600 G 20 F
Engine No.:	1676000616	Engine Power:	576 KW G3
Cooling:	water-cooled	Starting:	electrical 24 V DC
Rotation:	1500 rpm	Fuel:	heating oil EN 590
Technical Data Generator:			
Generator Manufacturer:	Stamford AvK	Gen Set:	HCI 544 F
Gen No.:	N23C127550	Gen Power:	680 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:	set up
Width ca. mm:		Depth ca. mm:	
Height ca. mm:			
Tank			
Setup:	Baseframe fuel Tank with Bassin		
Width ca. mm:		Height ca. mm:	
Depth ca. mm:		Capacity / Litre:	990
Dimensions of unit:			
Length ca. mm:	4.860	Height ca. mm:	2.585
Width ca. mm:	2.060	Weigth ca. KG:	8.250
Usage:			
State:	new	year of manufacture:	2024
time of delivery:	ex work	Price plus VAT in 1/2:	on request:
Operating Hours:	0		
Location:	Verl - Germany		
Stock No:		Reserved:	nein / no

Delivery Contents:

Product Images





