

Power generator with Yanmar engine 20 kVA with STAGE V emissions standard and remote start option

Completion:

Generating Set:	portable	Gen Set:	silent Set
Technical Data Engine:			
Engine Manufacturer:	Yanmar	Engine Type:	4 TNV 88-BIECS
Engine No.:	151398	Engine Power:	17,2 KW
Cooling:	water-cooled	Starting:	electrical 12 V DC
Rotation:	1500 rpm	Fuel:	heating oil EN 590
Technical Data Generator:			
Generator Manufacturer:	Stamford	Gen Set:	SOL2-G1
Gen No.:	G19C095487	Gen Power:	20 kVA
Voltage:	400 / 231 Volt	Power Factor:	cos. - phi 0,8
Rotation:	1500 rpm		
Control Unit:			
Setup:	manual start	Functions:	Keystart + Remotestart
Switch:	gen switch 4 pole	Delivery:	
Width ca. mm:		Depth ca. mm:	
Height ca. mm:			
Tank:			
Setup:			
Width ca. mm:		Height ca. mm:	
Depth ca. mm:		Capacity / Litre:	50
Dimensions of unit:			
Length ca. mm:	1.802	Height ca. mm:	1.222
Width ca. mm:	752	Weigh ca. KG:	620
Usage:			
State:	demonstration set	year of manufacture:	sold
time of delivery:	ex work	Price plus VAT in 1/2%:	on request:
Operating Hours:	1		
Location:	Verl - Germany		
Stock No:		Reserved:	nein / no

Delivery Contents:

Power generator with Yanmar engine can also be used as an emergency power system.

Sound insulation value: 68 db "A" measured in 7 meters as the mean value of an all-round measurement

Fuelconsumption according to Yanmar data sheet:

- 1.2 liters / hour at 25% load
- 2.4 liters / hour at 50% load
- 3.6 liters / hour at 75% load
- 4.8 liters / hour at 100% load

The tank capacity is sufficient for approx. 14 hours with an average load of 75%

Socket panel with an adjustable RCD with the following equipment:

- 1 x CEE 400 volts 6 H - 32 amps
- 1 x CEE 400 volts 6 H - 16 amps
- 2 x CEE 230 volts 16 amps
- 1 x Schuko 230 volts

Product Images







