

88kVA Standby Power Perkins Diesel Generator Set 1104A-44TG2

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: L/C, T/T

CHINA

CE ISO

DE-P88

face to face

30 DAYS

PLASTIC WRAP

500 PCS PER MONTH

1PC

DELLENT-PERKINS

Supply Ability:



Product Specification

Name:Brand:

Cooling System:

Frequency:Alternator:

• Engine Model:

• Highlight:

• Phase:

Type:Controller:

- 88kVA Diesel Generator Perkins Water Cooling 50/60HZ Alternator Three Phase Diesel Generator Smartgen DSE 1104A-44TG2
- ISO Perkins Diesel Generator Set, 88kVA Diesel Generator, Perkins 1104A-44TG2

1104A-44TG2 50Hz 88kVA Standby Power Perkins Diesel Generator Set

High Light:

Commercial Perkins 88kVA Generator , 1104A-44TG2 Engine Diesel Generator ,

CE Perkins 88kva Generator ,50/60HZ

.PRODUCT DESCRIPTION

1104A-44TG2 50Hz 88kVA Standby Power Perkins Diesel Generator Set

Product Introduce:Dellent Power Perkins Series generator powered by the original Perkins engine, it enjoys high stability, reliability, durability, and long life with a wide range of power output. It is widely used in the area of the port, railway, industrial, and mining.



Product parameters:

Product parameters: Specification of Soundproof Diesel Ge	enerator:	
Model		DE-P88
Max. Power	kVA	88
	kW	70.4
Rate Power	kVA	80
	kW	64
Frequency	Hz	50
Rate Voltage	V	400/230
Rate Current	A	115.5
Fuel Tank Capacity	L	160
Dimension For Open-type Genset	mm	1860 X 750 X 1200
Weight For Open-type Genset	kg	1052
Dimension For Soundproof Genset	mm	2500 X 1080 X 1500
Weight For Soundproof Generator	kg	1500
Noise Level for Soundproof Generator	dBA	70dBA at 7 Meters
Battery		One of 80A Free Maintenance Battery
Specification of Perkins Diesel Engine	:	
Engine Manufacturer		Perkins
Engine Brand		Perkins
Engine Model		1104A-44TG2
No. of Cylinder		4 Cylinder in line
Aspiration		Turbocharged and Air to Air Aftercooled
Governor		Mechanical
Engine Max. Output Power	kW	82.5
Displacement	L	4.4
Compression Ratio		17.25 : 1
Starting Voltage	V	12
Bore	mm	105
Stroke	mm	127
Lubrication Oil Capacity	L	7
Intake Air Flow	M ³ /Min	5.28
Fuel Consumption at 100% Load	L/H	18.7





Advantages:

Compact Design: Our generator with Perkins engine is designed to be compact and easy to transport, making it ideal for use in a variety of locations. Its small size also makes it easy to store when not in use, freeing up valuable space in your workshop or storage area.

Quiet Operation: With its advanced noise reduction technology, our generator with Perkins engine operates at low noise levels, making it ideal for use in noise-sensitive environments. This makes it a great choice for residential and commercial use, where noise pollution is a concern.

If you need Perkins generator with other models technical data, kindly contact us for catalogues!

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