



Standby Power Perkins Diesel Generator 450kVA 50Hz 2206C-E13TAG3

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: DELLENT-PERKINS
- Certification: CE ISO
- Model Number: DE-P88
- Minimum Order Quantity: 1PC
- Price: face to face
- Packaging Details: PLASTIC WRAP
- Delivery Time: 30 DAYS
- Payment Terms: L/C, T/T
- Supply Ability: 500 PCS PER MONTH



Product Specification

- Name: Perkins Diesel Generator 450kVA
- Brand: Perkins
- Cooling System: Water Cooling
- Frequency: 50HZ
- Alternator: Alternator
- Phase: Three Phase
- Type: Diesel Generator
- Controller: Smartgen DSE
- Engine Model: 2206C-E13TAG3
- Prime Power: 320kVA/400kW
- Standby Power: 360kVA/450kW
- Highlight: **Standby Power Perkins Diesel Generator, Perkins Diesel Generator 450kVA, Perkins 2206C-E13TAG3**

for more products please visit us on dellentpower.com

Product Description

High Commercial Perkins 450kVA Generator , 2206C-E13TAG3 Engine Diesel Generator ,
Light: CE Perkins 450kva Generator ,50HZ

.PRODUCT DESCRIPTION

2206C-E13TAG3 50Hz 450kVA 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: Specification:

Model		DE-P450
Max. Power	kVA	450
	kW	360
Rate Power	kVA	400
	kW	320
Frequency	Hz	50
Rate Voltage	V	400/230
Rate Current	A	577.4
Fuel Tank Capacity	L	600
Dimension For Open-type Genset	mm	3500 X 1200 X 1960
Weight For Open-type Genset	kg	3480
Dimension For Soundproof Genset	mm	4350 X 1450 X 2180
Weight For Soundproof Generator	kg	5260
Noise Level for Soundproof Generator at 7M	dBA	80
Battery for Starting	Two of Free Maintenance Battery	

Engine Specification:

Engine Manufacturer	Perkins Engines Company Limited	
Engine Brand	Perkins	
Engine Model	2206C-E13TAG3	
No. of Cylinder	6 Cylinder in line	
Aspiration	Turbocharged and Air to Air Aftercooled	
Governor	Electric	
Engine Max. Output Power	kW	413
Displacement	L	12.5

Compression Ratio		16.3 : 1
Starting Voltage	V	24
Bore	mm	130
Stroke	mm	157
Lubrication Oil Capacity	L	38
Intake Air Flow	M3/Min	12.5
Fuel Consumption at 100% Load	L/H	85

Specification of Control Panel:

Control Panel Specification		
Controller Brand		Smartgen
Breaker Brand		Delixi
Breaker Capacity (A)		630
Emergency Stop Button		Supply
Automatic Mains Fail (AMF)		Supply
Fuel Level		Supply
Automatic Transfer Switch		ATS as optional part
The control panel supply the full protection with alarm and shutdown of the diesel generator include Start-up fault (generator set shutdown), High coolant temperature (alarm and generator set shutdown), Low oil pressure (alarm and generator set shutdown), Low fuel level (alarm), Low cooling fluid level alarm (as optional), Overload (alarm and generator set shutdown), Battery voltage high (alarm).		
Optional controller: Each model of Deepsea, Smartgen, ComAp brand controller.		

. Why Choose Us:

Dedicated

We are DEDICATED to meet Customers' need.

Enthusiasm

We respond to our Customers' ENTHUSIASM

Loyalty

We cherish our Customers' LOYALTY

Luxury

We aim to establish our own LUXURY brand

Efficient

We offer our EFFICIENT service

Newest

We adopt NEWEST technologies for products

Trust

We strive for winning the TRUST from Customers

. QUALIFICATION CENTIFICATE:



. FACTORY INTERIOR:



Advantages:

Reliable Performance: The Perkins engine is known for its reliable performance, making it an ideal choice for powering your generator. With its low fuel consumption and long maintenance intervals, you can rely on this generator to provide stable and uninterrupted power for extended periods.

High Efficiency: Our generator with Perkins engine is designed to provide high efficiency and low fuel consumption, which can save you money in the long run. With its advanced control system, this generator can adjust its output according to the load demand, ensuring that it operates at maximum efficiency at all times.

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



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