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The 2206A Range - WellandTV looks at a newly delivered Perkins 2206A-E13TAG2 Engine before it is assembled into a diesel generator. Category Science & Technology

WellandTV - A Perkins 2206A-E13TAG2
Overview

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Limited Peterborough PE1 5FQ United

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Kingdom Telephone +44 (0)1733 583000
www.perkins.com 2200 Series 2206A-
E13TAG5 Diesel Engine – ElectropaK
381 kWm at 1800 rpm 349 kWm at 1500
rpm Standard ElectropaK specification
Air inlet I Mounted air filter Fuel system I
Engine ...

Perkins Engine 2206a E13tag2
Part of our 2000 Series, the 6 cylinder
Perkins 2200 range diesel engine is ideal
for your power generation requirements
from 350-500 kVA, whether prime or
standby power. Among the features and
benefits of the 2000 Series are flexible
packaging to cater for the space you have
available, mechanically operated unit fuel
injectors, electronic control and carefully
matched turbocharging.

2200 Series 2206A-E13TAG6 Diesel

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Engine – ElectropaK
Diesel Generator set with Perkins engine
model no. 2206A-E13TAG3 of 450kVA.
Grupel diesel generators from 6 to
3500kVA built with premium
components.

Perkins 2206A-E13TAG2 Engine
Parts/Perkins 2200 Series ...
Fuel filters and pre-fuel filters help keep
the diesel fuel that powers your Perkins
engine as clean as possible. Their role is
vital in removing the contamination that
could result in a loss of power, excessive
smoke, higher emissions, or in a worst case
expensive damage to the fuel pump and
injectors.

2200 Series 2206A-E13TAG3 Diesel
Engine – ElectropaK
The 2200 Series engine has been
developed using the latest engineering

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techniques and builds on the strengths of the already very successful 2000 Series family and addresses today ' s uncompromising demands within the power generation industry. Developed from a proven heavy-duty industrial base, these products offer superior performance and reliability. The 2206A-E13TAG range are 6 cylinder, turbocharged air-to-air charge cooled diesel engines.

2200 Series 2206A-E13TAG2 - Mototech Quality Perkins 2206A-E13TAG2 Engine Parts/Perkins 2200 Series Diesel Engine Spare Parts - find quality Perkins engine spare parts, Generator Parts & Accessories & Perkins engine spare parts from Shenzhen Yufei Electromechanical Equipment Co.,Ltd of China Suppliers - 159042977.

All About the Perkins 2206A-E13TAG2

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Engine – Welland Power
Essential Maintenance parts kit for engine model 2206A-E13TAG2/3. This kit includes your main filters (Air, oil and Fuel) and belts. The Perkins Kit can be purchased with either your CPS Diesel generator or we can be purchased when your diesel generator is due for servicing,

Parts Kit for Engine 2206A-E13TAG2/3 - T220617

engine only 24 key switch terminal 149
front lifting bracket engine only 1020
battery ground 345 battery positive 258
rear face of block 8 holes 13 thru equi
spaced on 170 p.c.d crankshaft 2206d-
e13tag2 and 2206d-e13tag3 - ga z13620
(60hz)

Technical Data - DiPERK
PERKINS ENGINE MODELS Engine
Model Nomenclature Explained Example:

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1206E-E66TA(G) 1206E-E66TA(G)
Engine Family. (12 = 1200 Series) ...
2206A-E13TAG2 ElectropaK 349 / 381
kWm 2206A-E13TAG3 ElectropaK 392 /
381 kWm 2206A-E13TAG5 ElectropaK
381 / 349 kWm ; Diesel manuals and
parts catalogs

Perkins | 2206A-E13TAG

The 2206A-E13TAG range are 6 cylinder,
turbocharged air-to-air charge . cooled
diesel engines. It ' s premium features
provide exceptional power to weight ratio
resulting in exceptional fuel consumption.
The overall performance and reliability
characteristics make this the prime choice
for today ' s power generation industry.
Specification

2000 Series 2206C-E13TAG2

The 2200 Series engine has been
developed using the latest engineering

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techniques and builds on the strengths of the already very successful 2000 Series family and addresses today ' s uncompromising demands within the power generation industry. Developed from a proven heavy-duty industrial base, these products offer superior performance and reliability. The 2206A-E13TAG range are 6 cylinder, turbocharged air-to-air charge cooled diesel engines.

2200 Series 2206A-E13TAG2 Diesel Engine – ElectropaK

The 2200 Series engine has been developed using the latest engineering techniques and builds on the strengths of the already very successful 2000 Series family and addresses today ' s uncompromising demands within the power generation industry. Developed from a proven heavy-duty industrial base, these products offer superior performance

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and reliability. The 2206A-E13TAG range are 6 cylinder, turbocharged air-to-air charge cooled diesel engines.

Perkins Generator 450kVA - 2206A-E13TAG3 - Grupel

Our engines make a difference. You can always depend on Perkins engines, Perkins motors and Perkins diesel wherever you are. Perkins | Unbeatable range of power solutions

Perkins | Unbeatable range of power solutions

The Perkins 1500 Series gives electric power customers the perfect balance of low ownership costs, world-class power density and dependable performance. With a proven, validated core, robust fuel system and excellent capability at altitude and in intense heat, these engines provide an ideal solution for customers operating

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in tough climate conditions in unregulated territories.

Perkins | 1506A-E88TAG

The 2206A-E13TAG2 is a 12.5 L, straight 6 turbocharged engine which is currently built in the USA. The engine has a Perkins build number starting TGBF. This Perkins engine has an excellent power to weight ratios and fuel economy due to the top features that the engine has.

Perkins | 2506A-E15TAG

The 2200 Series engine has been developed using the latest engineering techniques and builds on the strengths of the already very successful 2000 Series family and addresses today's uncompromising demands within the power generation industry. Developed from a proven heavy-duty industrial base, these products offer superior performance

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and reliability. The 2206A-E13TAG range are 6 cylinder, turbocharged air-to-air charge . cooled diesel engines.

Diesel manuals and parts catalogs

<http://engine.od>

The Perkins 2500 range of diesel engines provides you with output ratings of 455-624 kVA, catering for both your prime and standby power generation needs. The features and benefits of the 2000 Series ensure your generation needs are met. Flexible packaging of the 6 cylinder engines caters for the space you have available, and with mechanically operated unit fuel injectors, electronic control ...

Perkins | 2206D-E13TA Industrial Diesel
Engine

Publication No. PN1884A/12/14

Produced in England 2014 Perkins

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Engines Company Limited 2000 Series 2206C-E13TAG2 Diesel Engine – Electropa 349 kWm 1500 rpm The 2200 range has been developed using the latest engineering techniques and builds on the strengths of the already very successful 2000 Series family.

2200 Series 2206A-E13TAG2

The ability to power your machine line-up with one engine supplier is truly achievable with Perkins. We have introduced a platform of 9-18 litre industrial engines that completes our market-leading industrial power range and covers 8.8-597 kW (11.8-800 hp).

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