

Perkins Engine 2206a E13tag2

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Publication No. PN1880A/12/14 Produced in England 2014 Perkins Engines Company Limited 2200 Series 2206A-E13TAG2 Diesel Engine – Electropa 349 kWm 1500 rpm The 2200 Series engine has been developed using the latest engineering techniques and builds on the strengths of the already very successful

2200 Series 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.

2206A-E13TAG Fuel Optimised Models | Perkins

Publication No. PN1880/09/12 Produced in England ©2012 Perkins Engines Company Limited 2200 Series 2206A-E13TAG2 Diesel Engine – ElectropaK 349 kWm at 1500 rpm 381 kWm at 1800 rpm The 2200 Series engine has been developed using the latest engineering techniques and builds on the strengths of the

2200 Series 2206A-E13TAG2 Diesel Engine – ElectropaK

The Perkins 2206A-E13TAG2 diesel engine is a reliable engine from Perkins 2200 range. It is a straight 6 turbocharged, 12.5 litre engine. Need a diesel generator? Our UK made diesel generators include this Perkins diesel engine.

All About the Perkins 2206A-E13TAG2 Engine – Welland Power

Publication No. PN1880A/12/14 Produced in England 2014 Perkins Engines Company Limited 2200 Series 2206A-E13TAG2 Diesel Engine – Electropa 349 kWm 1500 rpm The 2200 Series engine has been developed using the latest engineering . techniques and builds on the strengths of the already very successful

2200 Series 2206A-E13TAG2 - Mototech

MODEL: ERP-350S (PERKINS 2206A-E13TAG2) 1.500 R.P.M. 50 Hz TECHNICAL SPECIFICATIONS ENGINE MAKE MODEL CONTINUOUS POWER PRP norma ISO 8528-1 350 kVA PERKINS 2206A-E13TAG2 STAND-BY POWER LTP norma ISO 8528-1 385 kVA ALTERNATOR MECC-ALTE ECO 38-3LN 400/230 V VOLTAGE HZ PHASE COS PRP

MODEL: ERP-350S (PERKINS 2206A-E13TAG2) 1.500 R.P.M. 50 Hz ...

Publication No. PN1884A/12/14 Produced in England 2014 Perkins 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.

2000 Series 2206C-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.

2206D-E13TAG Certified Models | Perkins - Perkins Engines

The Perkins 2000 Series offers excellent performance from the well-proven 6 cylinder 13, 15 & 18 litre in-line diesel engines. Developed from a proven heavy-duty industrial base, the engine offers superior performance and reliability. ... Perkins® 2206A-E13TAG2 Perkins® 2206A-E13TAG2: Bore: 130 mm (5.1 in) 130 mm (5.1 in) Stroke: 157.0mm (6.2 ...

P400-3 | 350 kVA to 400 kVA Diesel Generator | Perkins ...

©2012 Perkins Engines Company Limited Perkins Engines Company Limited Peterborough PE1 5FQ United 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 ...

2200 Series 2206A-E13TAG5 Diesel Engine – ElectropaK

2206A-E13TAG2 GeneralData Numberofcylinders 6 Cylinderarrangement Verticalin-line Cycle 4stroke Inductionsystem Turbochargedand air-to-airchargecooled Combustionsystem Directinjection Coolingsystem Water-cooled Boreandstroke 130x157mm Displacement 12.5litres Compressionratio 16.3:1 Directionofrotation Anti-clockwise,viewed onflywheel

2206A-E13TAG2 ElectropaK (PN1880 Feb09)

Supply or supply and installation of 385kVA Perkins 2206C-E13TAG2 Diesel Generator, high quality reliable units for prime and standby power

Perkins 2206C-E13TAG2 385kVA Diesel Generator

©2012 Perkins Engines Company Limited Perkins Engines Company Limited Peterborough PE1 5FQ United Kingdom Telephone +44 (0)1733 583000 www.perkins.com 2200 Series 2206A-E13TAG3 Diesel Engine – ElectropaK 392 kWm at 1500 rpm 381 kWm at 1800 rpm Standard ElectropaK specification Air inlet I Mounted air filter Fuel system

2200 Series 2206A-E13TAG3 Diesel Engine – ElectropaK

2206A-E13TAG3 GeneralData Numberofcylinders 6 Cylinderarrangement Verticalin-line Cycle 4stroke I nduc tio sy em Tu rboch age dn ai r-t och g l d C o mbu sti n y e D ir ect nj o Coolingsystem Water-cooled Boreandstroke 130x157mm isplac emnt 12.5litres Compressionratio 16.3:1 Directionofrotation Anti-clockwise,viewed onflywheel ...

2206A-E13TAG3 ElectropaK (PN1881 Feb09)

If the engine is to operate in am bient conditions other than those of the test conditions, suitable adjustments must be made for these changes. For full details, contact Perkins Technical Service Department. Emissions capability: All 2206A ratings are to ‘ best fuel consumption ’ and do not comply to Harmonised International

Technical Data - mahniroo.co

Perkins 2206D-E13TAG2 Engines - Get Full Specifications & Availability 30+ Yrs Mining & Construction Global Industry Experts Get a Quote

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©2012 Perkins Engines Company Limited Perkins Engines Company Limited Peterborough PE1 5FQ United Kingdom Telephone +44 (0)1733 583000 www.perkins.com 2200 Series 2206A-E13TAG6 Diesel Engine – ElectropaK 435 kWm at 1800 rpm 349 kWm at 1500 rpm Standard ElectropaK specification Air inlet I Mounted air filter Fuel system

2200 Series 2206A-E13TAG6 Diesel Engine – ElectropaK

Diesel Generator set with Perkins engine model no. 2206A-E13TAG2 of 402kVA. Grupel diesel generators from 6 to 3500kVA built with premium quality components.

Perkins Generator 402kVA - GRUPEL

The Perkins 2206A-E13TAG3 is a part of the Perkins 2200 diesel engine range. It is a reliable and efficient 6 cylinder, 12.5 litre turbocharged engine. It is a reliable and efficient 6 cylinder, 12.5 litre turbocharged engine.

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