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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

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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

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packaging to cater for the space you have available, mechanically operated unit fuel injectors, electronic control and carefully matched turbocharging.

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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

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techniques and builds on the strengths
of the

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Company Limited 2000 Series 2206D-
E13TAG2 Diesel Engine - Electropa 381

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kWm 1800 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 2206D-E13TAG2

The Perkins 2000 Series offers excellent performance from the well-proven 6

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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 ...

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

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have available, mechanically operated unit fuel injectors, electronic control and carefully matched turbocharging.

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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

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ElectropaK 392 kWm at 1500 rpm 381 kWm at 1800 rpm Standard ElectropaK specification Air inlet I Mounted air filter Fuel system

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from industrial equipment to construction machines, EP generators to tractors. Resources. ... 2206A-E13TAG. Gross Mechanical Output 324-461 kWm 324-461 kWm Typical Electrical Output 350-500 kVA (280-400 kWe) 350-500 kVA (280-400 kWe) Emissions Fuel Optimised

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If the engine is to operate in ambient conditions other than those of the test conditions, suitable adjustments must be made for these changes. For full details,

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contact Perkins Technical Service Department. Emissions capability: All 2206A ratings are to 'best fuel consumption' and do not comply to Harmonised International

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ElectropaK 435 kWm at 1800 rpm 349
kWm at 1500 rpm Standard ElectropaK
specification Air inlet I Mounted air filter
Fuel system

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