

1013 The Genset Engine The Deutz Parts And Engines

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1013 The Genset Engine The

The engine with external cooling system. These are the characteristics of the 1013 Gen: Watercooled 4 and 6 cylinder in-line engine. Turbocharging and turbocharging with charge air cooling. Displacement:1.2l/cylinder. Modern high-pressure fuel injection system with single injection pumps. Electronic governor (option). All servicing points on one side.

1013. The Genset Engine. - Diesel Parts Direct

These are the characteristics of the 1013 Gen: Watercooled 4 and 6 cylinder in-line engine. Turbocharging and turbocharging with charge air cooling. Turbocharging and turbocharging with charge air cooling.

1013 The genset engine - DEUTZ - PDF Catalogs | Technical ...

YUCHAI engine Spare Parts; Generator Set Radiator; Genset Controller; AVR; Speed Governor and Actuator; ENGINE. Cummins Engine; Deutz Engine; Weichai Engine; LOVOL Engine; GENSET. Cummins Diesel Generator; Perkins Diesel Generator; Deutz Diesel generator; Doosan Diesel Generator; Mitsubishi Diesel Generator ; MTU Diesel Generator ; DOWNLOAD ...

Deutz 1013 Engine Spare Parts

83-204 kVA at 1500/1800 min-1 | rpm The engine with external cooling system. These are the characteristics of the 1013 Gen: Watercooled 4 and 6 cylinder in-line engine.

1013. The Genset Engine. - Deutz.co.za | pdf Book Manual ...

Engine description Engine: 4 stroke diesel engine with direct injection. Turning direction: At flywheel side to the left. Cylinder configuration: Standing in line. Crankcase/ cylinder: Crankcase of grey cast iron, wet liners. Cylinder head: Greycast block type cylinder head.

TCD 2013 The genset engine - DEUTZ - PDF Catalogs ...

The engine company. Order Number 0031 1784 / 03 / 2004 / VM-V u Rating table: 1013.The Genset Engine. 50 Hz Engine type BF4M1013E*)BF4M1013EC BF4M1013FC BF6M1013E* BF6M1013EC BF6M1013FC Rating category G1 G2 G3 Speed min-1 |rpm 1500 1500 1500 1500 1500 1500 Frequency Hz 50 50 50 50 50 50 50 50

912. The Genset Engine.

The Genset Engine. 12 - 60 kVA at 1500/1800 min-1 | rpm The engine with external oil cooling system. These are the characteristics of the 2011 Gen: 2, 3 and 4 cylinder naturally aspirated in-line engines . 4 cylinder model also with turbocharging.

M 2011 The genset engine - DEUTZ - PDF Catalogs ...

These are the characteristics of the 2012 Gen: Watercooled 4-cylinder in-line engine. Turbocharging and turbocharging with charge air cooling. Turbocharging and turbocharging with charge air cooling. Displacement 1 l/cylinder.

2012 The Genset Engine - DEUTZ - PDF Catalogs | Technical ...

The compact engine design and three PTO drive possibilities integrated into the gear drive reduce the installation costs and increase the number of applications. Also available with an electronic motor Best cold starting performance even under extreme conditions. regulator (EMR) to allow easy integration into the electronic device control and monitoring system.

BFM 1013 - DEUTZ - PDF Catalogs | Technical Documentation ...

u Technical data u Technical data Engine type BF6M1015 BF6M1015C BF6M1015CP*)BF8M1015 BF8M1015C BF8M1015CP* Speed min-11500 1800 1500 1800 1500 1800 1500 1800 1500 1800 1500 1800 Frequency Hz 50 60 50 60 50 60 50 60 50 60 50 60 Engine/genset ratings1) Continuous power, ICN (COP)2) kW 195 211 250 271 303 320 235 255 333 362 399 426 Prime power, ICN (PRP)3) kW 210 228 285 310 338 351 254 276 380 ...

1015. The Genset Engine.

DEUTZ engines are worldwide well known because of their quality and reliability. The German manufacturer has a tradition of 140 years in engine production. The product range contains air-, water- and oil-cooled engines from 10 kW up to 500 kW power. MITTRONIK offers power generators with slow turning DEUTZ diesel engines from 13 up to 250 kVA power.

DEUTZ Diesel Power Generator Sets / GenSets

DEUTZ is synonymous with pioneering spirit, passion and innovation culture. As an independent provider of diesel, gas and electric drivetrains in the power range up to 620 kW, we are developing the technologies today for the demands of tomorrow. We are pioneers in high-quality,...

DEUTZ AG: DEUTZ

Whether diesel, gas, hybrid or electric: with our innovative off-highway drives, we are leading the way for tomorrow's mobility.

DEUTZ AG: Engines

Engine/genset ratings 1) Continuous power, ICN (COP) 2) kW |hp 195 261 250 335 —|— 303 |406 333 447 —|— 399|535 Prime power, ICN (PRP) 3) kW |hp 210 |282 285 382 315|422 338|453 380 |510 402 539 448 601

1015. The Genset Engine. - Barrington Diesel Club

Continuing on with getting this gen going...

Deutz Generator Set Repair Pt.2

Motor Deutz BF 6 M 1013 EC 174 kw 2300 rpm engine test cold start 6 cylinder turbo Matadotti SRL - Duration: 1:21. Matadotti Engines & Machinery 8,277 views

DEUTZ ENGINE BF6M 1013 EC

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Genuine, OEM and aftermarket replacement diesel engine ...

older video on diesel engine goveroners and related spare parts. A governor for adjusting a control-rod stop in a fuel-injection pump for an internal combustion engine. A controlling element is ...

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