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# **Deutz F3I 1011 Engine Specifications**

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#### Deutz 1011 Specs, bolt tightening torques and manuals

Air Cooled Diesel Engine Characteristics of the 1011 Series. • Deutz Series 1011 - is a 4-stroke cycle 2, 3, 4 cylinder diesel engine for overhead mechanical (OHV) construction machinery, horizontal power shaft, and liquid cooling oriented to operate in extreme weather conditions. • It can provide 30 horsepower. (22 kW) to 89.2 hp. (61 kW).

## Deutz 1011 Series | Air-cooled 2, 3, 4, 5 ... - Engine Family

1011. The engine for construction equipment. 11 - 55.5 kW at 1500 - 3000 min-1 Engines with integrated cooling system These are the characteristics of the 1011: 2-, 3- and 4-cylinder naturally aspirated in-line engines. 4-cylinder engine also turbocharged. Integrated cooling system (engine is supplied complete with cooler) Cooling and lubrication with oil.

## 1011. The engine for construction equipment.

2018/7/13 6:45:43. Engine Deutz F3L1011F - four-stroke 2-cylinder, diesel engine liquid (oil) cooling with direct fuel injection, the horizontal location of the shaft, a lubrication system under pressure. The engine Deutz F3L1011F has the following design features: integrated oil cooling system, castiron acoustically optimized crankcase, individual pump-injectors for each cylinder.

## Deutz F3L1011F | 04272819 | 0986020917 - Engine Family

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Deutz 1011 Engine Specifications 2-, 3- and 4-cylinder naturally aspirated in-line engines 4 cylinder model also turbocharged

# Deutz 1011 Parts & Engines | F4L1011 | F3L1011F | BF4M1011F

1011 specs and manuals 1015 specs and manuals 2011 specs and manuals 2012 2013 specs and manuals 226B specs and manuals 413 specs and manuals 511 specs and manuals 914 specs and manuals 1012 1013 specs and manuals 912 specs and manuals 913 specs and manuals Deutz Diesel moteur manuals, couples de serrage, spécifications - Français

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Deutz ® original Air Cooled engines were first developed in 1864. This make Deutz the first engine manufacturer. NPDDiesel distributes Deutz ® diesel engines & Deutz® parts. Since 1992 NPD's niche has been to supply used and remanufactured engines, transmissions & replacement parts worldwide.

#### **Deutz Engines - npddiesel**

Page 1 Operation Manual B/F L 1011F B/FM 1011F 1 Gerade 9683en\_k00\_vo 16.11.2000, 8:45 Uhr...; Page 2 G When carrying out maintenance/repair op- G Use in accordance with the intended pur- erations on the engine, the use of DEUTZ pose also implies compliance with the con- original parts is prescribed. These are spe-...

# **DEUTZ BL 1011F OPERATION MANUAL Pdf Download | ManualsLib**

Normal engine cranking speed 200 to 250 rpm Current draw, normal load 170A Current draw, maximum load 200A Current draw, minimum 140A Maximum circuit voltage drop 0.5V DC while starting (normal temperature) Brush length, new 0.66 in 16.8 mm Brush length wear limit 0.25 in 6.35 mm Brush spring tension 64 ounces 18 Newtons Bolt torque 45 to 84 inch-pounds through brush 5.08 to 9.5 Nm Brush mounting 15 to 20 foot-pounds bolt torque 20 to 27 Nm Maximum commutator 0.005 inches run-out 0.127 mm

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