

# Deutz Diesel Engine Specs Model F311011

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### Deutz Diesel Engine Specs Model

#### **913. The engine for construction equipment.**

under reference conditions with all essential auxiliaries driven by the engine 5) At optimal operating point Specific fuel consumption based on diesel fuel with a specific gravity of 0,835 kg/dm<sup>3</sup> at 15°C 6) Without starter motor/alternator, radiator and liquids, however with flywheel and flywheel housing and complete integrated cooling system

#### **DEUTZ DIESEL ENGINE MODEL TD226B-6D - irdgco.com**

DEUTZ DIESEL ENGINE MODEL TD226B-6D Engine Model: TD226B-6D Engine Type: 6 Cylinders, in Line Weichai TD226B-6D Diesel Generators Engine General Information of Weichai TD226B-6D Generators Engine Engine Model TD226B-6D Engine Type 6 Cylinders,in Line Displacement 623L Bore\*Stroke(mm) 105mm\*120mm

#### **BDC for engine manuals and specs 1011. The engine for ...**

engine mounts rigid and flexible, oil pans, dipsticks, SAE 3/4/5/6 flywheel housings, alternators 12 and 24 V, oil filter positions horizontal and vertical, oil filler neck on side of crankcase or in cylinder head cover Barrington Diesel Club for Diesel Engine Manuals and specs

<https://barringtondieselclubcoza/> BDC for engine manuals and specs

#### **1011. The engine for construction equipment.**

1011 The engine for construction equipment 11 - 555 kW at 1500 - 3000 min<sup>-1</sup> 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

#### **1011. - Engine Parts Unlimited Inc. : Deutz Diesel Engines ...**

- Engine without flywheel kg/m<sup>2</sup> 00748 00738 00754 - Flywheel kg/m<sup>2</sup> 12 12 12 12 12 12 171 171 Weight, engine with radiator kg 285 285 285 320

320 320 342 342 Governing Governor mechanical DEUTZ Governor DEUTZ Governor DEUTZ Governor 1011 DEUTZ AG

### **Diesel Engine Emission Control cross reference Family Name ...**

Diesel Engine Emission Control cross reference Family Name to Deutz Engine Model Certificate BDC for engine manuals and specs

<https://barringtondieselclubcoza/>

### **912/913. The engine for agricultural equipment.**

The engine for agricultural equipment 32 - 128 kW at 2500 rpm Cooling system: E Model designation BF 6 L 913 C Engine family designation C = Charge air cooler L = air cooled Number of cylinders Knowing it's DEUTZ DEUTZ AG Deutz-M lheimer Str 147 ...

### **DEUTZ BFM 1013**

n The robust engine design allows worldwide operation even Best full load consumption refers to diesel with a density of 0835 kg/dm<sup>3</sup> at 15°C | 696 lb/US gallon at 60°F 3) Without starter/alternator, cooler and fluids but with flywheel and flywheel housing DEUTZ AG Ottostraße 1 51149 Cologne, Germany Phone: +49 (0) 221 822-0

### **OWNER'S MANUAL - Diesel Generator Diesel Generators ...**

OWNER'S MANUAL AIR-COOLED DIESEL ENGINE 170F / FE / FS / FSE 178F / FE / FS / FSE 186F / FE / FS / FSE 1 PREFACE The following manual is only a guide to assist you and is not a complete or comprehensive Model Item 170F 178F 186F Type Single vertical cylinder, 4 ...

### **DEUTZ BFM 2011**

1) Refers to diesel with a density of 0835 kg/dm<sup>3</sup> at 15°C | 696 lb/US gallon at 60°F 2) The heat quantities are valid for the dimensioning of the cooling system \* The engine dimensions and weights vary depending on the scope of delivery The data on this data sheet are for information purposes only and are not binding values

### **With a powerful Deutz diesel engine, the 4640E model has ...**

With a powerful Deutz diesel engine, the 4640E model has the power, speed, reach and visibility to get jobs done quickly And the spacious, ergonomic operator's station maximizes productivity 5240E Skid ...

### **DEUTZ EMR3 - Diagnostic trouble codes**

DEUTZ EMR3 - Diagnostic trouble codes DEUTZ Service Information Systems 3/20 25-Jan-2006 Engine protection Air filter condition Pressure loss above target range with system reaction zz11 AirFltSysReac 1-3-6 107 1, 11 z Battery voltage Above target range with system reaction zz23 BattCDSysReac 3-1-8 168 2, 11 z Charge air pressure Outside target range with system reaction zz33 BPSCDSysReac 2-2

### **DEUTZ lubricating oil Quality Classes**

This company standard sets out the conditions for the lubricating oil suppliers for engine oils which must be applied for high-speed DEUTZ diesel engines It includes specifications regarding DEUTZ lubricating oil Quality Classes (DQC) as well as the requirements and release procedures

### **Diesel Parts & Service Pty. Ltd.**

Diesel Parts & Service Pty Ltd Phone: 07 32681062 Fax: 07 8681330 PROGRESS WITH TRADITION Practically all engines can trace their origin to the first DEUTZ From his 1867 "Atmospheric Gas Power Machine" the company founder, Nicolaus August Otto, developed the first series 4 cycle engine Its basic concept has left its imprint

### **S60/65 Deutz/Perkins 2WD & 4WD - Genie lift**

S5 S60/65 Deutz/Perkins 2WD & 4WD (cont'd) Page: Model: Serial Number: S5-21 S65 - Deutz Diesel Platform Control Box Legend with

Simultaneous Functions " " "S5-22A S60/65 - Perkins Diesel Electrical Schematic S5-22B S60/65 - Perkins Diesel Electrical Schematic (cont'd)  
S5-23 S60/65 - Perkins Diesel Ground Control Box Legend

### **Operation Manual TCD 2012 L04/06 V2 TCD 2013 L04/06 V2**

DEUTZ Diesel Engines are the product of many years of research and development The resulting know-how, coupled with stringent quality standards, guarantee their long service life, high reliability and low fuel consumption It goes without saying that DEUTZ Diesel Engines meet the highest standards for en-vironmental protection Beware of

### **DEUTZ DRIVE Brochure - Diesel Parts & Services**

DEUTZ AUSTRALIA - OUR ORIGINS It all started with one great idea more than 150 years ago Nicolaus August Otto discovered the principle of the 4-stroke engine, thereby creating the basis for global motorisation and our mobile society It was the same year when he started with Eugen Langen "NA Otto & Cie", the world's first engine factory - and the progenitor of

### **The Engine for Construction Equipment. 74.9 - 243 kW | 100 ...**

The Engine for Construction Equipment 749 - 243 kW | 100 - 3259 hp at 2100/2300 rpm Specific full load fuel consumption based on diesel fuel with a specific gravity of 0835 kg/dm<sup>3</sup> at 15° C 221 822-0 · Fax +49 (0) 221 822-5850 · www.deutz.com · E-Mail: info@deutz.com Standard engines Engine TCD 2013 L4 2V Engine TCD 2013 L6

### **DIESEL GENERATOR TECHNICAL DATA**

OIL AND WATER CAPACITIES OF DEUTZ (1015) DIESEL GENERATOR Fuel MODEL POWER ENGINE MODEL Consumption at Full Load Oil  
Capacity Water Capacity Fuel Tank Capacity Stand By Prime kVA kW kVA kW litre / hour litres litres litres MAAG 290DZ XX 290 2320 2636 2109  
BF6M1015-LA GA 523 3600 6200 565