

Deutz Engine Specifications

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Deutz Engine Specifications

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DEUTZ AG: Engines

Deutz Engines Specification Sheets For your convenience, Diesel Parts Direct offers a variety of specification sheets in PDF format. Just look up your engine model in the tables below to find the information you need.

Deutz Engine Specification Sheets | Diesel Parts Direct

- DEUTZ® Close to Naming Distributor for Argentina (English / Español) more - DEUTZ® Adds Two New Engines to its <25 HP Power Category more - DEUTZ® Awards Top Performers at 2018 Distributor Meeting more - DEUTZ® Xchange Celebrates Ten-Year Anniversary more

DEUTZ Home Page

Deutz 912 Displacement, power and torque F3L912 displacement 2.827 liter power 40 kW @2500 torque 185 Nm @1450 rpm F4L912 displacement 3.770 liter power 54 kW @2500 torque 247 Nm @1450 rpm F5L912 displacement 4.712 liter power 68 kW @2500 torque 308 Nm @1450 rpm F6L912 displacement 5.660 liter power 82 kW @2500 torque 370 Nm @1450 rpm Click for Deutz 912 engine manuals and specs

Deutz FL 912 engine specs, bolt torques and manuals

Deutz F4L 914 specifications Power, displacement, bore, stroke, weight, dimensions and compression ratio F3L914 - 4 Cylinder Bore 102 mm, 4.02 in Stroke 132 mm, 5.20 in Displacement 4.3 liter, 262 CID Power 59 Kw, 79 hp @ 2500 rpm Torque 270 Nm, 199 lb.ft @ 1500 rpm Compression ratio 20:1 Weight 307 Kg, 677 lb Dimensions length 725 mm, 29 in width 696 mm, 27 in height 796 mm, 31 in Click for ...

Deutz 914 specs, manuals and bolt tightening Torques

Deutz Diesel Engines As the world's first four-stroke diesel engine manufacturer, DEUTZ has a reputation for producing high-quality, reliable diesel engines. Their approach to technology and innovation continues to lead the way in producing compact, fuel efficient, powerful diesel engines.

Deutz Diesel Engines - Stauffer Diesel

See detailed specifications and technical data for Engines. Get more in-depth insight on Deutz Engines and find specific machine specifications on LECTURA Specs.

Find detailed Deutz Engines specifications, technical data ...

Electronic engine control with intelligent adaptation to drive management; High pressure fuel injection with DEUTZ Common Rail System (DCR®) In compliance to non-road emission standards EU Stage III B and US EPA Tier 4 interim

Deutz Technical Information - Shaw Diesels Ltd

Foley Engines proudly offers replacement engine parts for Deutz diesel engines. With over 20,000 square feet of engines and engine parts, we're confident that we have you covered. We stock over 50 remanufactured Deutz engines ready to ship. Our extensive coverage on Deutz engines and Deutz engine parts includes the following Deutz models ...

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Deutz 913 Engine Parts. As an Authorized Deutz Service Dealer, we have a huge inventory of genuine parts for Deutz 913 engines, including models F4L913, ... Deutz 913 Engine Specifications. Configuration. 3-, 4-, and 6-cylinder naturally aspirated in-line engines. Power Range. 34-189 hp (25-141 kW) Cooling. Air-cooled. Applications.

Deutz 913 Parts & Engines | F4L913 | F6L913 | BF4L913 ...

DEUTZ 2011 Diesel Engines. DEUTZ 2011 engines are 2, 3 and 4-cylinder engines and 4-cylinder engines with inline turbocharging, oil-cooled or optionally with an integrated cooling system. The 4-cylinder engine is also available with water cooling and charge air cooling. Specs. 2-4 Cylinder Diesel Engines; 16-100hp; Tier 3 & 4i; Features

DEUTZ 2011 Diesel Engines - Stauffer Diesel

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