

Deutz Engine F31912 Specifications

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Deutz Engine F31912 Specifications

Deutz F1912 multilingual workshop manuals, spec sheet, engine specs and bolt torques at Barrington Diesel Club. Skip to main content . Deutz FL 912 specifications and manuals ... Deutz 912 Dimensions and weight F3L912 length 589 mm width 679 mm height 796 mm weight 270 kg F4L912 length 719 mm width 679 mm height 796 mm weight 300 kg F5L912 ...

Deutz FL 912 engine specs, bolt torques and manuals

Technical Specification of DEUTZ F3L912 Diesel Engine for Generator Set. Combustion Air Flow (m³/min) 2.12: Exhaust Gas Flow (m³/min) 2.18: Exhaust Gas Temperature(°C)(Prime,Continue) 500: Area of Heat Radiation (m²) 0.12: Electric System: 12V/24V: Governing (Machine Governor) 5%: Governing (Electronic Governor) 1%: Maximum Power(kW/rpm) 26/1500: 30/1800

DEUTZ F3L912 Diesel Engine for Generator Set---Diesel ...

Deutz diesel engine F3L912 h/nique Specification: Compression ratio: 17: Firing order: 1-2-3: Direction of rotation(facing cooling blower) Clockwise: Engine Size(L*W*H) 730mm*673mm*815mm: Weight(kg) 275: Starting System: Electrical Starting Motor 24V/12V

F3L912 | Engine Family

Engine type F3L912 F4L912 F5L912 F6L912 Number of cylinders 3 4 5 6 Bore/stroke mm 100/120 100/120 100/120 100/120 Displacement l 2.83 3.77 4.71 5.66 Compression ratio 18 18 18 18 Max. rated speed min-1 2500 2500 2500 2500 Mean piston speed m/s 10 10 10 10 Power ratings for construction equipment engines 1)

912. The engine for construction equipment.

Deutz engine F2L912 14–22KW 240 Deutz engine F3L912 24–38KW 275 Deutz engine F3L913 25–44KW 280 Deutz engine F4L912 32–44KW 300 Deutz engine F4L912T 40–50KW 315 Deutz engine F4L913 34–55KW 310 Deutz engine BF4L913 47–78KW 350 Deutz engine F6L912 47–74KW 410 Deutz engine F6L912T 61–85KW 420 Deutz engine F6L913 51–86KW 420 Deutz engine BF6L913 74 ...

China Air-Cooled 3-Cylinder Deutz Diesel Engine F31912 for ...

No. Cylinders: 4. Displacement: 3.770L. Advertised Power/Speed (kW/r/min):42/2500. Peak Torque/Speed (N.m/r/min):199/1550. Idle Speed (r/min):650–700. Details... DEUTZ F4L912T Diesel Engine for Industry. No. Cylinders: 4. Displacement: 3.770L.

DEUTZ FL912 FL913 Series Diesel Engine---Diesel Engine ...

Deutz 912/913 engines are widely used in different applications, such as tractor, power generating, agricultural machineries, mining machineries, etc. — Deutz engine Mode I F6L912 • Air-cooled 3-, 4-, 5-, 6-cylinder naturally aspirated in-line-engines. • DEUTZ-direct injection.two-stage combustion. • Advanced injection and combustion system.

F6L912 | Engine Family

1011 specs and manuals 1015 specs and manuals 2011 specs and manuals 2012 2013 specs and manuals 2268 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 manuels, couples de serrage, spécifications - Français

Deutz Diesel engine manuals and specifications

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

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

DEUTZ AG: Engines

F 3 L 912. Air-cooled 3-cylinder naturally aspirated engine in inline arrangement. Low noise emissions due to acoustically optimized components with very smooth running and high durability. Easy, inexpensive installation due to minimum weight and small installation space. Best cold starting performance even under extreme conditions.

DEUTZ AG: Engines

F4912 Deutz Engine Specification 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

F41912 Deutz Engine Specification - Wakati

DEUTZ Corporation is a sales, service, genuine parts and application engineering center for the Americas, supporting the DEUTZ product range of 18.4 - 620 kW diesel and natural gas engines. Located northeast of Atlanta, GA in the US, we employ nearly 300 people covering all aspects of marketing and support.

DEUTZ USA: Home

high-speed DEUTZ diesel engines. It includes specifications regarding DEUTZ lubricating oil Quality Classes (DQC) as well as the requirements and release procedures. DEUTZ is the sole owner of the trademark DQC which is protected with the German Department for Patents and Brand Names under file number 304 59 318.

DEUTZ lubricating oil Quality Classes

Model: 2506: 3006: 4006: 4506: 5206: Years: 74-81: 74-81: 74-81: 74-81: Engine model: F2L912: F2L912: F3L912: F3L912: F3L912: Cyl/Turbo/Intercooler: 2: 2: 3: 3 ...

Deutz 2506 - 0 Farm Tractors Specifications

Diesel Engines: D1.2 L3; DEUTZ Xchange Engines. Xchange Parts: Xchange Plant Americas; Xchange Contacts; Motores Diesel, Brochures en Español; Gasified Engines. TCG 2015; TCG 914; G 2.2 L3; G 2.9 L4; Power Packs; Gensets; Mining Engines; Fire Pumps; Emission Certifications. EPA Off Highway Diesel Engines; EPA Off Highway Gas Engines; Mine ...

DEUTZ USA: Service Locator

Weight: 7 lbs: Dimensions: 13 × 6 × 12 in: Make: Deutz. Product Type: Cylinder Head. Model: F3L912, F3L912GEN, F4L912, F4L912GEN, F4L913, F5L912, F6L912, F6L912GEN

Deutz 912 913 NG Series Engine Complete Cylinder Head

DEUTZ TCD 2.9 Diesel Engine. 4-Cylinder 2.9 Liter Diesel Engine 40 - 75hp Tier 4 Final. The DEUTZ TCD 2.9 is a water-cooled 4-cylinder inline engine with cooled, external exhaust gas re-circulation. It is available with and without turbocharging and optionally with and without charge air cooling.