

# Scania Dc 16 Engine Specification Document

DC16 084A. 405 kW (550 hp) - Scania Group Scania Dc 16 Engine Specification Document File Type Scania Dc 16 Engine Specification Document File Type Scania Dc 16 Engine Specification Document File Type Scania Dc 16 Engine Specification Document File Type r™™?™?c ?PU?d?????r?? ???™?????c? ?? ... Scania DC16 engine specs, bolt torques and workshop manuals SCANIA engine Manuals & Parts Catalogs Scania Dc 16 Engine Specification Document File Type Scania DC16 engine specs, bolt torques and workshop manuals SCANIA engine Manuals & Parts Catalogs Filling coolant and bleeding the cooling system - Scania Group Scania Engine codes (diesel) - Engine & Part data for ... Scania DS14 engine specs, bolt torques and manuals 2-PHASE STEPPING SYSTEMS 190+ Scania Trucks Service Repair Manuals PDF ... Handbook of Electric Machines - Infineon Technologies PDF Diesel Manuals and Spare parts Catalogs - engine.od.ua Scania DS14 engine specs, bolt torques and manuals 2-PHASE STEPPING SYSTEMS Motor Specifications and Literature - Small DC Motors 190+ Scania Trucks Service Repair Manuals PDF ... NEMA explosion proof AC and DC Motors Handbook of Electric Machines - Infineon Technologies Demag DC-Pro Chain Hoist Demag DCM-Pro Manulift PDF Diesel Manuals and Spare parts Catalogs - engine.od.ua Manuals & Technical Documents PDF Drive - Search and download PDF files for free.

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Displacement 16.4 litres Bore x stroke ... Working principle for Scania's SCR system This specification may be revised without notice. \*Not DC13 085A or DC16. Mechanical system Electrical system 6 10 5 8 4 12 3 7 9 2 11 1 5 2 4 1 7 6 3 \*Only US Tier 4f compliant engines. SCANIA INDUSTRIAL ENGINES SE 151 87 Södertälje, Sweden Telephone +46 8 ...

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Scania DC16 Power, torque and compression ratio. Power. 730 hp 544 kW @ 1900 rpm. Torque. 2579 lb.ft 3520 Nm @ 1300 rpm. Compression Ratio. 18.0:1. Scania DC16 Weight and dimensions. Weight.

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lb.ft 3520 Nm @ 1300 rpm Compression Ratio 18.0:1

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More information about bodywork circuits can be found in the document “Coolant outlet for external  
heating”. ... or switch off the engine. Note: • Scania recommends filling coolant using the coolant  
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DSC 14 13 (530 hp) Torque. 1165 lb.ft. 1580 Nm @ 1300 rpm. EDC Trucks not shown but will vary as with horse power above. Compression Ratio. varies with serial number usually: between 15:1 and 16:1. Scania DS14 Weight and dimensions.

DC input set models Bipolar Input source 24 to 36 VDC 24 to 36 VDC Number of divisions 1, 2, 4, 8, 16 1, 2, 4, 8, 16 Step-angle Motors with 1.8° basic step angle 1.8° to 0.1125°/pulse 1.8° to 0.1125°/pulse Motors with 0.9° basic step angle 0.9° to 0.05625°/pulse 0.9° to 0.05625°/pulse Corresponding motor sizes 28 mm sq./42 mm sq./56 ...

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G440, Scania G480

3/12/2019 · Motor Handbook 8 Laminations (Rotor Core): Thin silicon steel (ca. 0.2~0.7 mm), reducing eddy-current losses. End-ring: Connecting rotor bars at both ends, which builds short-circuit.

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DC input set models Bipolar Input source 24 to 36 VDC 24 to 36 VDC Number of divisions 1, 2, 4, 8, 16 1, 2, 4, 8, 16 Step-angle Motors with 1.8° basic step angle 1.8° to 0.1125°/pulse 1.8° to 0.1125°/pulse Motors with 0.9° basic step angle 0.9° to 0.05625°/pulse 0.9° to 0.05625°/pulse Corresponding motor sizes 28 mm sq./42 mm sq./56 ...

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Motor performance data and dimensions 12 Rigid base 16 C-face 20 Severe duty 21 Drill rig duty 23 50 Hz 24 Brake motors 24 Pump motors 26 Submersible 27 Adjustable speed AC motors 29 Adjustable speed DC motors 30 Motor dimensions 48 Connection diagrams

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