

Specalog For 3017d Mini Hydraulic Excavator Aehq6853 90434

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~~The Cat 301.7D is itted with a 17.9 kW (24.3 hp) gross power engine that is installed at a much lower rated. 13.2 kW (17.7 hp). This is designed to reduce engine wear, give cooler running temperatures, with longer. life and lower owner and operating costs.~~

Specalog for 301.7D Mini Hydraulic Excavator, AEHQ6853-03
301.7D Mini Hydraulic Excavator Specifications Lift Capacity at Ground Level Lift Point Radius 2 m (6'7") 2.5 m (8'2") 3 m (9'10") Maximum Front Side Front Side Front Side Front Side kg lb kg lb kg lb kg lb kg lb kg lb kg lb Long Stick/ Fixed Undercarriage 835* 1,840* 580 1,279 605* 1,334* 400 882 470* 1,036* 325 717 440* 970* 300 661

Specalog for 301.7D Mini Hydraulic Excavator AEHQ6853-02
Specalog for 301.7D CR Mini Hydraulic Excavator AEHQ7072-02. Engine. Gross Power (ISO 14396) 17.9 kW 24.3 hp Rated Net Power @ 2,200 rpm (ISO 9249) 13.2 kW 17.7 hp. Weights. Transport Weight with Canopy 1610 kg 3,550 lb Operating Weight with Canopy 1690 kg 3,726 lb. 301.7D CR.

Specalog for 301.7D CR Mini Hydraulic Excavator AEHQ7072-02
Specalog For 3017d Mini Hydraulic *The above loads are in compliance with hydraulic excavator lift capacity rating standard ISO 10567:2007 and they do not exceed 87% of hydraulic lifting capacity or 75% of tipping capacity.

Specalog For 3017d Mini Hydraulic Excavator Aehq6853 90434
With the specalog for 3017d cr mini hydraulic excavator Large Specalog for 308E2 CR Mini Hydraulic Excavator, AEHQ7916-00Mini Hydraulic Excavator - MacAllister Rentals304C CR Mini Hydraulic Excavator specifications 9 Hydraulic System Load sensing hydraulics with variable displacement pump Pump flow at 2400 RPM 119 L min 31.4 gal min Operating pressures equipment 245 bar 3,553 psi Operating pressure travel 245 bar 3,553 psi Operating pressure swing 176 bar 2,552 psi

specalog for 3017d cr mini hydraulic excavator - Steel ...
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Specalog For 3017d Mini Hydraulic Excavator Aehq6853 90434 PDF
The Cat 301.7D is fitted with a 17.9 kW (24.3 hp) gross power engine that is installed at a much lower rated 13.2 kW (17.7 hp). This is designed to reduce engine wear, give cooler running temperatures, with longer life and lower owner and operating costs. Excellent Service Access.

Cat 301.7D Mini Hydraulic Excavator
Powerful operation and greater uptime. Powerful Engine and Load Sensing Hydraulics. The 17.9 kW (24.3 hp) engine is matched with a load sensing hydraulic system to provide excellent digging performance and smooth control. Low noise and vibration levels deliver comfortable operation.

Specalog for 301.4C Mini Hydraulic Excavator AEHQ6308-05
307.5 Mini Hydraulic Excavator Travel System Travel Speed – High 5.0 km/h 3.1 mph Travel Speed – Low 3.1 km/h 1.9 mph Maximum Traction Force – High Speed 26.1 kN 5,856 lb Maximum Traction Force – Low Speed 62.4 kN 14,035 lb Ground Pressure – Minimum Weight 32.7 kPa 5 psi Ground Pressure – Maximum Weight 35.7 kPa 5 psi

Small Specalog for Cat 307.5 Mini Hydraulic Excavator ...
Performance and Durability. Powerful performance, Robust construction, Work tool ready. Powerful Engine and Hydraulics. The 13.7 kW (18 hp) engine and perfectly matched hydraulics. provide eficient, economical and reliable performance for. the toughest of jobs. The matched cooling system is designed.

Specalog for 300.9D Mini Hydraulic Excavator AEHQ6160-02
Cat 301.7D CR Mini Hydraulic Excavator. Cat 301.7D CR Mini Hydraulic Excavator. Cat 301.7D CR Mini Hydraulic Excavator. See all specifications. Request quotation Download brochure. ... The main hydraulic valve and lines are also easily reached through a removable floor plate and side panels. The machine has durable steel body panels all around ...

Cat 301.7D CR Mini Hydraulic Excavator
the operation of a hydraulic hammer and of a bi-directional tool such as an auger. The optional second hydraulic function is operated by a proportional roller on the left-hand joystick. This option includes a switch that allows the operator to vary the auxiliary hydraulic low to suit each individual work tool.

Specalog for 301.7D CR Mini Hydraulic Excavator, AEHQ7072-03
Mini Hydraulic Excavators. 2 301.6C/301.8C Mini Hydraulic Excavators Designed to deliver reliable performance, versatility and ease of operation. Engineered Durability – The heavy-duty structures and clean lines of the Cat 301.6C and 301.8C ensure long life and reduce maintenance costs in tough,

Specalog for 301.6C/301.8C Mini Hydraulic Excavators ...
Travel System. Travel Speed Gradeability. 2.1 km/h/ 3.8 km/h 30°/58%. 1.30 mph/ 2.36 mph. Height 290 mm 11.4 in Dig Depth 419 mm 16.5 in Lift Height 380 mm 15 in. 89.4 23.6 L/min gal. 225 bar 3,263 psi. 225 bar 3,263 psi. 206 bar 2,987 psi Swing Auxiliary Circuits Primary 52.2 L/min at 225 bar.

Specalog for 302.7D CR Mini Hydraulic Excavator AEHQ6207-04
Hydraulic Tank 68.3 L 18 gal Hydraulic System 78 L 20.6 gal Hydraulic System Load Sensing Hydraulics with Variable Displacement Piston Pump Pump Flow at 2,400 rpm 119.3 L/min 31.5 gal/min Operating Pressure – Equipment 245 bar 3,553 psi Operating Pressure – Travel 245 bar 3,553 psi Operating Pressure – Swing 185 bar 2,690 psi

Small Specalog for Cat 305E CR Mini Hydraulic Excavator ...
301.7D CR Mini Hydraulic Excavator Lift Capacity at Ground Level – Undercarriage Extended Lift Point Radius 2 m (6'7") 2.5 m (8'2") 3 m (9'10") Maximum Front Side Front Side Front Side Front Side

Small specalog for Cat 301.7D CR Mini Hydraulic Excavator ...
Hydraulic Tank Capacity 20 L 5.3 gal Operating Specifications Stick Length – Standard 940 mm 37.1 in Stick Length – Long 1100 mm 43.2 in Machine Overhang 424 mm 16.7 in Hydraulic System Pump Flow at 2,200 rpm 35 L/min 9.2 gal/min Operating Pressure – Equipment 200 bar 2,901 psi Operating Pressure – Travel 200 bar 2,901 psi Operating Pressure

Specalog for 301.4C Mini Hydraulic Excavator AEHQ6308-04
Mini Hydraulic Excavators. 2 the Cat 301.6C and 301.8C ensure long life and reduce maintenance costs in tough, demanding applications. Low Operating Costs The Cat 301.7D is fitted with a 17.9 kW (24.3 hp) gross power engine that is installed at a much lower rated 13.2 kW (17.7 hp).

Cat 301.7 d manual
Hydraulic Tank 53 L 14 gal Hydraulic System 104 L 27.5 gal Hydraulic System Load Sensing Hydraulics with Variable Displacement Piston Pump Pump Flow @ 2,400 rpm 151 L/min 40 gal/min Operating Pressure – Equipment 24 500 kPa 3,553 psi Operating Pressure – Travel 24 500 kPa 3,553 psi Operating Pressure – Swing 22 500 kPa 3,263 psi