

# Isuzu Engine Parts

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## Isuzu Engine Parts

### **ISUZU DIESEL ENGINE 4JG1 TPD03 PARTS CATALOG**

ISUZU DIESEL ENGINE 4JG1 TPD03 PARTS CATALOG How to refer to the Parts Catalog □ □ □ □ □ FIG NO A 3-digit (X-XX) Figure Number has been assigned to every section/illustration of the catalog 0-60 ENGINE ELECTRICAL CONTROL PARTS

### **ISUZU MOTORS AMERICA, LLC PowerTrain Division**

Engines are the heart of Isuzu, an industry leader of over 26 million engines worldwide The Isuzu Motors America, LLC, PowerTrain Division (ISZAPT) Engine Distribution Network consists of Distributors and Authorized Dealers Each is an Isuzu diesel engine expert in its respective market For service outlet referrals, please contact

### **WORKSHOP MANUAL INDUSTRIAL DIESEL ENGINE 2CA1, ...**

usage of tools may result in damage to the engine and or serious personal injury (4) GENUINE PARTS and MATERIALS Genuine Parts Always use genuine ISUZU parts or ISUZU recommended parts and goods Damage to the engine, shortened engine life and or personal injury may result

### **ISUZU DIESEL ENGINE 4LE2 XAGD03 PARTS CATALOG**

isuzu diesel engine 4le2 xagd03 parts catalog 0-60 engine electrical control parts 34 0-65 starter 36 0-66 generator 37 1-50 exhaust pipe and silencer 38 8-10 wiring harness and fuse 39 8-15 fixing parts; wiring harness 40 8-25 switch and relay; instrument panel 41 figure number index

### **Parts & Service Manual - TT4-8 - Isuzu 4JB1 AND 4JG1 Diesel**

Engine Type: Isuzu Diesel 4JB1 & 4JG1 Engine Models parts, as well as to inform you of how to order spare parts and service packages for preventative maintenance and servicing recommendations of ...

### **Isuzu 4LE2 Series Diesel Engines - Diesel Parts Direct**

Engine Model Cylinders Displacement (L) HP Range 3CE1 3 16 20-24 4LE2 4 22 30-36 4LE1T 4 22 40-48 Power Output (HP) 4LE2 Genset

Performance Curves: 40 30 20 10 0 500 1000 1500 2000 2500 Engine Speed (RPM) Rated Output (Standby) 354 HP / 1800 RPM • SFC 384 LB/HP-HR Rated Output (Prime) 316 HP / 1800 RPM • SFC 359 LB/HP-HR High Idle

### **OPERATION AND PARTS MANUAL - Multiquip Inc**

OPERATION AND PARTS MANUAL ® MODEL Dca45USI2 60hz WhISpErWatt™ gEnEratOr (ISUZU BU-4JJ1t DIESEL EngInE) partS LISt nO M1870400004 page 2 — DCa45usi2 60 hz generator • operation anD parts manual — rev #1 (06/12/14) prOpOSItION 65 ...

### **WHISPERWATT™ SERIES MODEL DCA45SSIU3**

(ISUZU BB-4JG1T DIESEL ENGINE) PARTS LIST NO M1870300904 Revision #2 (12/19/08) OPERATION AND PARTS MANUAL PAGE 2 — DCA45SSIU3 50 HZ GENERATOR • OPERATION AND PARTS MANUAL — REV #2 (12/19/08) PROPOSITION 65 ...

### **Isuzu Engine Identification - Isuzu Diesel Engines**

Isuzu Industrial Diesel Engine Serial Number Location Right front, on injection pump mounting flange Right front, top part of cylinder block below number one exhaust port 6HK1 Right side of cylinder block, below injection pump Isuzu Model Designation Serial Number Location Left side, lower center of block between front engine mount and starter

### **Isuzu Engine Serial Number Location - Isuzu Diesel Engines**

Isuzu Industrial Diesel Engine Serial Number Location Isuzu Model Designation Serial Number Location 2CA1 3CA1 3CB1 3CD1 3YA1 3YC1 2KC1 3KC1 3KR1 2AB1 3AB1 3LA1 3LB1 3LD1 / 2 4LB1 4LC1 4LE1 / 2 C240 Left front, top part of cylinder block 4JA1 4JB1 4JC1 4JG1 / 2 4JJ1 4BB1 4BD1 4BG1 6BB1 6BD1 6BF1 6BG1 4HK1 Right center, lower part of cylinder

### **ISUZU 3LB1 > MAIN SPECIFICATIONS**

isuzu diesel engine 3lb1 475 5645 048 0 44 p 0-42 0140 038 b c 519 lb-ft 457 lb-ft contEwous 254 bhp intermittent 224 bhp continuous

### **ENGINE SPECIFICATIONS - Isuzu Australia**

Engine Specification Manufacturer ISUZU MOTORS LIMITED Engine Model Base Model 6BG1 Model No 6BG1TRW-02 Application General Industrial Engine type Four cycle, water cooled, direct injection type,over head valve type No of cylinders - bore x stroke 6 Inline - 1050 mm x 1250 mm Total piston displacement 6494 litter Compression ratio 18

### **Parts & Service Manual - TT10-12 - Isuzu Diesel 4JG1T**

Engine Type: Isuzu Turbo Diesel Engine Models nent spare/service parts The manual also outlines the Scheduled MaintenanCetervalsIn recommended by ...

### **4JB1 > MAIN SPECIFICATIONS**

Engine Rotation Direction Counter Clockwise From Flywheel MAIN FEATURES: STANDARD: Alternator AC 12V-35A Voltage Regulator Integral w / Alt Starter 12V- 22 kW Gear Reduction Exhaust Outlet Vertical-Up-Rear Air Inlet Vertical-Up-Center Flywheel Housing SAE #4 Flywheel For 10" Overcenter Clutch 2 Piece Oil Pan Center Sump-35° Inclination

### **Spec sheet IS 08 175 0 Rev0 BH 6WG1XYGV01 - Isuzu Engines**

Manufacturer ISUZU MOTORS LIMITED Engine Model Base Model: 6WG1X Intercooler Turbo Model No BH-6WG1XYGV-01 Application Generator Emission regulation EPA Tier-3 / EC Stage-IIIa Engine type No of cylinders - bore x stroke 6 - 1470 mm x 1540 mm Total piston displacement 15681 L Compression ratio 16 to 1 Engine performance Rating

### **4JJ1T - 4JJ1X - Isuzu Diesel Engines**

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Isuzu Motors America, LLC 46401 Commerce Center Drive Plymouth, Michigan 48170 Phone: 7345829470 Fax: 7344557581 ILS-4JJ1T/X-019-3  
isuzuengines.com Performance Engine Performance Curves Engine Performance Curves • 4JJ1T - Variable Speed • 4JJ1X - Variable Speed • 4JJ1X -  
Constant Speed For additional information, please contact your

**Isuzu 4LE1T Series Diesel Engines - Diesel Parts Direct**

Engine Model Cylinders Displacement (L) HP Range 4LE1 4 22 30-50 4LE1T 4 22 40-60 4JJ1T 4 30 65-90 Max Torque 1360 LB/FT / 1800 RPM Rated  
Output 620 HP / 2500 RPM • No Load Max Speed 2750 RPM Fuel Consumption at 100% Rated Output 415 LB/HP-HR / 2500 RPM Power Output (HP)  
Engine Speed (RPM) 4LE1T Genset Performance Curves: 50 40 30 20 10 0