

## 6g74 Engine Specs

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**6g74 Engine Specs**  
Specifications Engine Type: V type, single overhead camshaft Bore x stroke: 95 mm × 90 mm (3.74 in × 3.54 in) Displacement: 3,828 cc (3.8 L; 233.6 cu in) Combustion chamber: pentroof type Compression ratio: 10.5:1 (MIVEC), 10:1 (Non MIVEC) Firing order: sequential 1-2-3-4-5-6 Lubrication system: ...

**Mitsubishi 6G7 engine - Wikipedia**  
Available in a variety of specs, this engine comes in 2.0 litre capacity and is good for up to 209kW at 6500rpm, and 373Nm at 3000 in the Evolution 6. Released in both FWD and 4WD configurations, the double over head cam 4G93 atmo and turbo moves 1.8 litres, and generates 112kW at 6500 and 145kW at 6000 rpm respectively.

**Engine: Types (6G73, 6G74, 4G63) - 3000GT/Stealth Wiki**  
Mitsubishi Motors announces that it has recently developed a new V6 3.5-liter GDI (Gasoline Direct Injection) engine. The new 6G74 V6 3.5-liter GDI power unit joins the company's highly acclaimed GDI engine series which brings together diesel-topping fuel consumption and higher power outputs than a comparable port-injection engine.

**Press Release | Mitsubishi Motors Corporation**  
A 6G74 engine theoretically has more potential than the 6G72 engine. The deck height on the 6G74 engine is 18mm higher than the 6G72 engine so it can be stroked IF you want to have a billet crank made \$\$\$\$ . More cubic inches means more potetial power on pump gas which will hopefully make this an awesome street engine.

**6G74 3.5L Engine Main Swap details!...JOHN MONNIN'S ...**  
11B-0-4 6G7 ENGINE – General Information 6G74 Descriptions 6G74 24-valve 6G74 24-valve-GDI Type 60 OHV, SOHC 60 OHV, DOHC Number of cylinders 6 6 Combustion chamber Pentroof type Pentroof+curved top piston type Total displacement dm3 3,497 3,497 Cylinder bore mm 93.0 93.0 Piston stroke mm 85.8 85.8 Compression ratio 9.0 10.4 Valve timing ...

**ENGINE Workshop Manual 6G7(W-E)**  
CONTENTS 1. SPECIFICATIONS 2. SPECIAL TOOLS 3. ALTERNATOR 4. AIR INTAKE PLENUM 5. IGNITION SYSTEM 6. TIMING BELT 7. INTAKE MANIFOLD 8. EXHAUST MANIFOLD & WATER PUMP 9. ROCKER ARMS AND CAMSHAFT 10. CYLINDER HEAD AND VALVES 11. OIL PAN AND OIL PUMP 12. PISTON AND CONNECTING ROD 13. CRANKSHAFT, ...

**Mitsubishi Engine 6G7 (E-W) Series Workshop Manual - PDF ...**  
CONTENTS 1. SPECIFICATIONS SERVICE SPECIFICATIONS REWORK DIMENSIONS TORQUE SPECIFICATIONS SEALANTS FORM-IN-PLACE GASKET 2. SPECIAL TOOLS 3. ALTERNATOR 4. CONTROL AND EGR SYSTEM 5. INTAKE AND IGNITION SYSTEM 6. TIMING BELT 7.WATER PIPE AND WATER HOSE 8. FUEL SYSTEM 9. EXHAUST MANIFOLD 10. ROCKER ARMS ...

**Mitsubishi Engine 6G7 Series Workshop Manual - PDF Download**  
Remanufactured crate engines are built to OE horsepower and torque specifications. ATK Remanufactured Crate Engines Warranty. 36 month/unlimited mileage warranty for gasoline engines; ... V6 6G74 Engine. ATK Engines Remanufactured Crate Engine for 1994-1996 Mitsubishi Montero with 3.5L V6. ATK Engines 251 Part Number: 059-251.

**ATK Remanufactured Crate Engines for Mitsubishi | JEGS**  
Read Online 6g72 Engine Specs 6g72 Engine Specs - ndtk.scuoleisep.it The 6G7 series or Cyclone V6 engine is a series of V6 piston engines from Mitsubishi Motors.Five displacement variants have been produced from 1986 to present day, with both SOHC and DOHC, naturally aspirated and turbo charged layouts.While

**6g72 Engine Specs**  
HOME page / specifications / Mitsubishi / 3.8 MIVEC 6G75 HP engine Mitsubishi 3.8 MIVEC 6G75 HP engine 6 - Cylinder Nat. Asp. Petrol unit 3.8 V6 24v

**Mitsubishi 3.8 MIVEC 6G75 HP engine - AutoManiac**  
Output in 2004 was 210 hp (157 kW; 213 PS) at 5500 rpm with 278 N·m (205 lbf·ft) of torque at 4000 rpm. In the older version, used in many Chrysler models since 1987 this V6 was a SOHC 12-valve developing 141 hp (105 kW) at 5000 rpm and 172 lb·ft (233 N·m) of torque at 3600 rpm.

**Mitsubishi 6G7 engine — Wikipedia Republished // WIKI 2**  
and Pajero 4 x 4 because of the 6G74 35-litre V6 since the base, this engine operates DOHC minds, a 104:1 Pajero Engine Manual 6g74 - [Book] Pajero Workshop Manual 6g74 Gdi Save this Book to Read pajero workshop manual 6g74 gdi PDF eBook at our Online Library.

**6g74 Engine Manual - mail.trempealeau.net**  
here the 6g74 lower intake manifold, it is of a similar design, ports are smaller to suit the smaller displacement, but it is completely incompatible with 6g75 MIVEC parts here is a 6g74 fuel injector, it has a smaller flow rate than a 6g75 fuel injector, rated at 270 cc's

**6g74 and 6g75 MIVEC comparison - Club4G Forum : Mitsubishi ...**  
Mitsubishi 3.0L-181ci-V6 Engine Torque Specs. Over 6,000 Automotive Torque Specs. Search Car Torque Specifications by Engine or Model

**Engine Torque Specifications - TorkSpec**  
MSB-03E11-001 2 Attachment Applicable Manuals: Manual Pub. No. Page ENGINE 4G6 (E-W) Wkh M I PWEE9616 (English) 11A-5a-1, Workshop Manual PWES9617 (Spanish) 11A 5 211A-5a-2a

**ENGINE 6G7 (E) 11A-0-1 ENGINE 6G7 SERIES**  
The 3.8 Litre engine increased capacity produces instant torque and HP gains, especially over the 3.0 litre engines The 6G75 engine has higher compression of 10.0 : 1 for greater horsepower The 6G75 engine has an improved camshaft profile over the 3.0 / 3.5 engines for better breathing and retaining smooth idle

**6G75 Engine Conversions now available - Racing Performance ...**  
The Diamante 3.5L (6G74) lower intake manifold can be fitted to the 3.8L (6G75) MIVEC engine and this will retain the OEM return style fuel rail system without modifying the fuel rails. The photos below show the lower intake manifold with a 6G75 MIVEC Gasket.

**3.8L 6G75 MIVEC Engine Conversion**  
The BEST engine is a JSPEC 6G74 engine from a Front wheel drive Mitsubishi Debonaire, Pajaro, or Kia Grandure (mitsubishi made engine). On Ebay they are listed as 6G74 Montero Engines. If you buy a different engine you are wasting your time, don't waste my time asking me how to make a different engine fit.

**Engine: Swap to 6G74 3.5L - 3000GT/Stealth Wiki**  
2001 Mitsubishi Montero 6G74 Engine Roxy Rojas. Loading... Unsubscribe from Roxy Rojas? ... How to SUPER CLEAN your Engine Bay - Duration: 21:59. ChrisFix Recommended for you. 21:59.