

## Holden 202 Engine Weight

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### 202 weight? | OldHolden.com

Identify The 6 Cylinder Engine Codes In Your Holden. The basic block continued in the next VC model but painted blue and fitted with a brand-new 12 port head, a 2bbl Rochester carb, electronic ignition, improved Starfire con-rods and a fully counterweighted crank.

### 253/304/308 engine Weight - Aussie V8 | Holden

The new Holden alloy head also has a near on 50% weight saving over a factory 12 port cast iron head, The cylinder heads are fitted with 2% nickel iron inlet valve seats and hard nickel alloy exhaust seats for extreme operating temperatures & unleaded fuels.

### holden 6 cylinder 186 202 blue motor red motor performance ...

If anyone is really interested, I have somewhere a brochure from the Holden Engine Company with weights (and spec.) for the 304 injected with standard "banana" inlet manifold and also the VN GPA manifold. This is from when HEC was looking to sell the engine to smaller, specialist, car companies like TVR and Giacattolo.

### 202 - Holdenpaedia

Denoted by the cylinder block painted red, the engine made its debut in the Holden EH in capacities of 149 cubic inches (2,447 cc) and 179 cubic inches (2.93 L) (or HP) producing 100 brake horsepower (75 kW) and 115 brake horsepower (86 kW) respectively. This was a power increase of 33 per cent and 53 per cent over the grey motor.

### V6 engine length and weight | Just Commodores

The Blue 3.3 Litre Engine had the 6 Counterweight Crankshaft, HEI and a 12 Port Head. Block Identification: Blue and black blocks have 3 holes at the front of the block on the manifold side for mounting the Alternator. Red blocks do not have the upper hole. Blue Motor Specs: 202 Cubic inches displacement (3300 cc's), 6 cylinders. Bore 3.625"

### Holden HQ - Wikipedia

These are a direct fit, standard length conrod for Holden 202 six cylinder engines. They have 22mm semi finished bronze bush small end. We have customers making over 1000 RWHP with Spool Conrods These con rods feature: High tensile 4340 forged steel 2 Piece forging Hardness of HRC36-42 Dowelled caps for precision alignment X-RAY & Sonic tested Quenching and heat treated Shot peened 100% ...

### Holden HQ Technical Specifications - Unique Cars and Parts

Home Holden Commodore Related > VR - VS Holden Commodore (1993 - 1997) > V6 engine length and weight Discussion in ' VR - VS Holden Commodore (1993 - 1997) ' started by Natsnud , Sep 30, 2005 .

### Holden straight-six motor - Wikipedia

weight of 186. Submitted by Holden Fan (not verified) on Wed, 06/11/2013 - 23:14. I bought a 186 from a scrap metal dealer, for \$80, he sold it as scrap iron, at 50 cents a kilo. 160 kilos, with inlet manifold, carbie, alternator, no starter motor, or exhaust manifold.

### Holden 202 Engine Weight

What stroke is a Holden 202 engine? The Holden 202 OHV 12V Engine is has a stroke of 82.55mm/3.36in. Additionally it has a capacity of 202ci, 6 cylinders and a bore size of 92.08mm/3.63in.

### Engine weight | Just Commodores

Hey Toryman m seeing long division by 2.2 is too difficult for you , next time they give you a Weight in LBS , just divide it by 2 the subtract 10 % of that and that will get you pretty close . Nah , that would be to difficult , Google it !!!!!!!!

### 186 engine weight | OldHolden.com

253/304/308 engine Weight Hey guys new to the forum, I have just bought a (Dont laugh ) a 1979 Volov 242GT (2 door only sold 600 in Aus !) that has been fitted with a Holden 253 and supra 5 speed.

### 3.3 Blue - Holdenpaedia

202 weight Submitted by a Holden Fan (not verified) on Fri, 20/08/2004 - 05:41. I'd say 300kg with the box would be right, a fully dressed 308 is only 240kg. 500kg would just about cover the whole driveline 202, auto, tailshaft, centre bearing housing, diff etc.

### What is the weight of a Holden 202 motor - Answers

202 Engine: 202 Cubic Inches Displacement These engines originally appeared in HQ Holdens. LJ, LH, LX, UC Toranas that had these engines carried the 3300 external badge. Bore 3.625". All the red sixes have the same 3.00" stroke except the 201, 202 and 3.3 which have a 3.25" stroke. Blue and black 3.3's also have a 3.25" stroke.

### Engine Weight - Aussie V8 | Holden

Nice sounding holden sixs Sweet 186 versus 202 power run, these engines have the same head work, same camshaft, same carbies, same compresion ratio. Skip navigation

### **Holden 202 6 cylinder performance conrods - Revhigh**

202 or 186 for Performance Engine: Which is better to build a performance engine in my HR ute a 202 or a 186 ... With the Holden 6 GMH did the stroking for you, they created the 202 by stroking a 186. ... (3.36) rear axle ratio, almost the same weight - Commodore has about 60kg weight adavntage. Only the EFI VK engine is significantly quicker.

### **Holden 6 Cylinder Red Motor Engine Codes**

The Holden HQ series is a range of automobiles that was produced by Holden in Australia from 1971 to 1974. The HQ was released on 15 July 1971, replacing the Holden HG series. It was the first ground up redesign of the Holden line since its original release in 1948, and included an all-new body, chassis, and suspension.

### **Holden 186 versus 202 power run**

Salisbury type rear axle introduced on HQ to accomodate high power output of V8 engines, up to and including the 350 cubic inch, while Banjo type a carry over from HG but modified by Holden engineers to suit new four-link rear suspension

### **202 or 186 for Performance Engine - Holden Technical Talk ...**

A guide to the high-performance red, blue and black straight sixes.. This page is an attempt to provide some information and guidance for those wanting to build a higher output six cylinder Holden engine - specifically the red, blue or black straight sixes.

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