

## *Shovelhead Engine Specifications*

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## **Shovelhead Engine Specifications**

Specifications of a Shovelhead 80 Inch Engine by John Willis . In 1966, Harley-Davidson replaced its V-twin Panhead engine with the V-twin Shovelhead. This would be Harley's motor for the next 18 years until the Panhead yielded to the Evo, or Evolution, engine --- also a Harley signature V-twin configuration.

## **Specifications of a Shovelhead 80 Inch Engine | It Still Runs**

Shovelhead Crankcase: Tire Comparison Size Chart: Fork Tube Info: How to wrench your 74 tranny: More than you want to know about pipes: ... General Engine Specifications: 1966 - Early 1978 : Late 1978- 1984: Shovelhead History by Year: Electrical Wiring Diagrams: Fluids Specifications: Tune Up Specifications:

## **Shovelhead US**

The Shovelhead engine is a motorcycle engine that was produced by Harley-Davidson from 1966 to 1984, built as a successor to the previous Panhead engine. When the engine was first produced, the Shovelhead had a shallower combustion chamber, larger valve drop for both intake and exhaust, better porting, and stronger valves and pistons.

## **Harley-Davidson Shovelhead engine - Wikipedia**

The 1980 Harley-Davidson "Shovelhead" is a chopper motorcycle equipped with what's known as a "Shovelhead" engine. The engine derived its name from its appearance -- its rocker covers resembled the backs of upturned coal shovels. The shovelhead engine was used in bikes from the late 1960s onwards, ...

## **1980 Harley Davidson Shovelhead Specs | It Still Runs**

The Harley-Davidson Shovelhead engine requires different oil types depending on modifications. Harley-Davidson's Shovelhead engine, produced between 1966 and 1984, was the predecessor of the modern-day Evolution engine. Initially offered with a displacement of 73 cubic inches, by the end of its production run in 1984 it had a displacement of 82 cubic inches.

## **Harley Davidson: Oil Specifications For A Harley Shovelhead**

Shovelhead Camshaft Specifications Performance camshafts, stock cams, all major cam manufacturers, major distributors and some obscure companies are listed in the camshaft specification tables.

## **Shovelhead Camshaft Specifications - Nightrider.com**

Home Service Tech-Tips Engine specifications Bore, Stroke and Installation Tolerances ... Bore, Stroke and Installation Tolerances All measurements in inches. The specs listed below are without guarantee and should be used by experienced mechanics only. 45 Flathead. Ø Bore ... 80 Shovelhead.

## **W&W Cycles - Engine specifications > Bore, Stroke and ...**

Harley Shovelhead gas-tank emblems were the same from 1966 through 1976. 80ci Shovelhead Motor. From 1966 to 1977, the Harley-Davidson Shovelhead displaced 74 cubic-inches. During production of the 1978 model year, a larger engine was offered with the FL touring bikes. Using the same base engine, displacement was increased to 1340cc (80 cubic ...

## **Harley-Davidson Shovelhead - Classic Motorcycle Build**

(This Retrospective article was published in the November 2008 issue of Rider.) The Harley-Davidson buffs among us know full well what a "Shovelhead" is, but it remains a minor mystery to many ...

## **Harley-Davidson Shovelhead: 1966-1984 | Rider Magazine**

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### **Shovelhead engineS - Ultima Products**

The Harley-Davidson Shovelhead V-twin was introduced in 1966. Here's a look at the technical  
evolution of the 74-cu.-in. engine and chassis of Harley-Davidson's long-running OHV Big Twin.

### **Harley-Davidson Shovelhead V-Twin Motorcycles - HISTORY OF ...**

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### **S&S Shovelhead Engine from Star Racing/G2 - Georgia**

SPECIFICATIONS CARBURETOR JET SIZES Main jet 195 Slow jet 42 FUEL TANK CAPACITY GALLONS  
LITERS Total (including reserve) 4.0 15.14 Reserve 0.6 2.27 CARBURETOR ADJUSTMENTS Engine  
fast idle speed (using enrichener circuit) 2000 RPM Engine speed for setting ignition timing-world  
models 950-1050 RPM Engine speed for setting ignition timing ...

### **SPECIFICATIONS - Shovelhead**

I will refer to Shovelhead and Evolution engines both as 81.65" and 80", as well as 1338cc and  
1340cc. I'm talking about the same size engine, while interspersing these differ- ing descriptive  
displacements. The same applies to the Knucklehead, Panhead, and early Shovelhead 74" (1200cc)  
mod- els that are really 73.66" (1207cc).

### **Shovelhead Models I of III | Official Donny Petersen Book ...**

Harley-Davidson seems to work on a completely different clock, with new engine designs arriving  
every 15 years or so. Between 1936 and 2003, engine designs released by Harley represented a  
constant tweaking of the same basic V-twin, 45-degree, air-cooled engine design.

### **Harley Engines - Harley-Davidson Engines | HowStuffWorks**

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