

# 917 Porsche Engine

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### 917 Porsche Engine

The Porsche 917 is a sports prototype race car developed by German manufacturer Porsche. The 917 gave Porsche its first overall wins at the 24 Hours of Le Mans in 1970 and 1971. Powered by the Type 912 flat-12 engine of 4.5, 4.9, or 5 litres, the 917/30 Can-Am variant was capable of a 0-62 mph (100 km/h) time of 2.3 seconds, 0-124 mph (200 km/h) in 5.3 seconds.

### Porsche 917 - Wikipedia

The Mezger 16 was a prototype engine created by one of Porsche's most important engineers - Hans Mezger. Mezger developed a flat-16 cylinder engine with a displacement of 6.6 litres and 750 bhp in order to give the Porsche 917 enough power to take the fight to the V8 powered Can-Am cars racing in North America.. The talented team at INK recreated the Mezger 16 using 3D modelling software ...

### The Mezger 16 by INK - Porsche's Unraced 917 Prototype ...

The 917 engine initially had 520 horsepower, could do the zero to 60 miles per hour (96.6 kilometers per hour) dash in 2.5 seconds and had a top speed of close to 250 miles per hour (402.3 kilometers per hour) [source: Read ]. The engine was capable of far more than that.

### Porsche 917 Specifications | HowStuffWorks

And although the Porsche 917 was no longer eligible for international endurance races, it was further developed into a turbocharged version of the Type 912 engine for the North American Can-Am series and European Interseries competition, where the 917/10 and 917/30 dominated.

### Porsche 917: Maiden Le Mans win 50 years ago — Petersen ...

In 1972 the approximately 1,000-hp 917/10 TC Spyder (TC stands for turbocharged; Spyder refers to the now-open cockpit) won six Can-Am races and the title. As competitors got their vehicles ready...

### This Is the Turbocharged Porsche 917/30 Flat-12 That ...

Icon Engineering's 917 replica starts at a very reasonable 200,000 British pounds (approximately \$241,200) for cars equipped with air-cooled 3.6-liter flat-6 engines originally designed for the...

### Icon Engineering's stunning Porsche 917 replica ready for sale

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The Porsche 911 engine is a rear-mounted, flat-six that has been around since 1963. Originally designed as an air-cooled engine, it was revised in 1998. The engine specs have changed over the years; you can find many iterations of Porsche 911 engines for sale on eBay. In what condition is a complete 911 Porsche engine for sale? You can buy ...

### **Complete Engines for Porsche 911 for sale | eBay**

Porsche 917. 917/30: Type 912 180° V12. 917/16 Spyder: V16. ... Porsche Super engines. 1957-1962 2.5 L (2,467 cc) 27.8 kW (37.8 PS; 37.3 bhp) air-cooled, four-stroke, three-cylinder diesel (Super N 308, L 308, S 308, B 308) 1960 ...

### **List of Porsche engines - Wikipedia**

The Can-Am-winning 1972 Porsche 917/10- 003. Zach James Todd Canepa appreciates recent Porsche models, too, like his 918, 911 R, GT2 RS, and the forthcoming 935 that he hopes to acquire to ...

### **4 California-Based Porsche Restorers Adding Their Legacy ...**

A few items were left behind, including 4 NOS 917 engines, an NOS 908 3.0L engine, a NOS 907 hillclimb engine, a 3.4L 911 high performance engine, and a few other odds and ends. These were all stolen in or around 1999/2000 (the exact date escapes me). I was brought in as an expert witness to help with the valuations of these engines.

### **STOLEN Porsche 917 Motors Recovered!!! - Pelican Parts Forums**

Porsche confirmed that 95 percent of his car's parts were original, and so Roddaro was given a pair of Monaco license plates for 917-037. Easy You Can Register a Porsche 917 In Monaco

### **The Sketchiest Part on the First Street-Legal Porsche 917**

Image 10: The completed Porsche 917/30 engine. This is the spare engine for the 1973 Can-Am Championship Porsche 917/30-003, driven by Mark Donohue. You can see the mechanical fuel injection pump installed on the top right with 12 fuel lines protruding from it. The top right camshaft drives the mechanical fuel injection pump.

### **Porsche 917/30 Engine Build Up | Canepa**

RCR 917 The 917 was the most powerful sports car ever made at the time. With "over 1200" horsepower (Porsche was coy about the actual power output) available from the twin-turbo, flat-12 variant, it dominated sports car racing for years.

### **RCR 917 — Race Car Replicas**

This engine in an engineering marvel. As captured in Steve McQueen's fantastic film Le Mans, the Porsche 917 is one of the great race cars of the 1970s. While the exterior is a beautiful example of...

### **Watch A Porsche 917 Flat-12 Engine Rebuilt In 3 Minutes**

There are several different iterations of the Porsche 917, but none were as brutally powerful as the 917/30 Spyder. Built to compete in the Can-Am championship, it used a twin-turbo version of...

### **The 1600-HP Porsche 917/30 Can-Am Spyder Sounds the Business**

The Porsche 917 engine is a marvel of engineering wrapped together in a tidy mechanical package. Once you tear down an engine and start to see

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all of the gears that drive the engine and its camshafts, fan drive, etc., you start to understand why it has its signature mechanical sounds.

### **Porsche 917/10 Engine Tear Down | Canepa**

Published on Aug 7, 2009 Animated 3D model of the internal workings of a Porsche 917 engine. Model was created in Solidworks. 180 individual frames, representing 2 full engine revolutions, were...

### **PORSCHE 917 ENGINE ANIMATION**

9.917 @ 141.59 with a 1.581 60 FT; 9.966 @ 141.77 with a 1.614 60 FT; 9.975 @ 141.30 with a 1.592 60 FT; 9.980 @ 140.51 with a 1.523 60 FT; The vehicle setup, modifications and more during the 9 second passes were as follows: 2019 Porsche Carrera T 3.0T (991.2) Rear Wheel Drive with PDK; APR Stage 3 (M660) Engine Control Unit (ECU) Upgrade (E85)

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