

2013 Indy 500 Engines

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2013 Indy 500 Engines

The 97th Indianapolis 500 was held at the Indianapolis Motor Speedway in Speedway, Indiana on Sunday May 26, 2013. It was the premier event of the 2013 IZOD IndyCar Series season. Tony Kanaan, a native of Brazil, was victorious on a record-setting day.Kanaan became the fourth Brazilian driver to win the Indianapolis 500 joined by Emerson Fittipaldi, Helio Castroneves, and Gil de Ferran.

2013 Indianapolis 500 - Wikipedia

Indy 500 Snake Pit presented by Coors Light The Indy 500 Snake Pit presented by Coors Light is the ultimate festival of fun, friends and some of the biggest electronic music acts in the world – all while Indy cars roar past at 230 mph. The Snake Pit is the perfect start of a sizzling summer, and you know you don't want to miss it.

Winning Engines - Indianapolis Motor Speedway

2013 Indianapolis 500 Previous race results / Next race results Previous at this track / Next at this track. Tweet. IZOD IndyCar Series race number 5 of 19 Sunday, May 26, 2013 at Indianapolis Motor Speedway. Speedway, IN 200 laps on a 2.500 mile paved track (500.0 miles)

05/26/2013 race: Indianapolis 500 (IndyCar) - Racing ...

Honda and Chevrolet have produced 2.2-litre twin-turbo V6 engines since 2012, capable of a maximum output of 750bhp, and IndyCar admitted it was likely to follow a similar path with its future...

IndyCar reveals specifications of new 900bhp engine for ...

With an Indianapolis 500 win and several top 10 finishes under its belt, the new HI14RTT Indy racing motor by Honda Performance Development is quite the engine. Despite a tiny 2.2l displacement, the V6 HI14RTT makes over 700hp.

Honda IndyCar Racing - A Look Inside A Tiny V6 That Makes ...

Cosworth Ford xb indycar engine - Sinqire The Cosworth Ford XB debuted in 1992, it was the mainstay until replaced by the Cosworth XD. This engine produces up to 800 HP at 14,000 RPM. This engine has only 100 miles since it was last serviced.

Engines & Engine Parts - Indy Competition Services

In 1994 Indycar powerhouse Penske exploited a loophole in the engine regulations to dominate the Indianapolis 500. How did they do it? Our technical expert]...

The Indy 500 engine they had to outlaw - YouTube

Models: Honda HI19R Indy-V-6, Chevy IndyCar V6 Type: 2.2-liter (134.25 cubic inches) V-6, twin-turbocharged, Max. bore diameter 95 millimeters Weight: Minimum weight is 248 pounds

NTT IndyCar Series Car Specifications

The IndyCar Series, currently known as the NTT IndyCar Series under sponsorship, is the premier level of open-wheel racing in North America. Its parent company began in 1996 as the Indy Racing League (IRL), which was created by then Indianapolis Motor Speedway owner Tony George as a competitor to CART.In 2008, the IndyCar Series merged with CART's successor, the Champ Car World Series.

IndyCar Series - Wikipedia

The Indianapolis 500 is an automobile race, held annually on the last weekend in May to coincide with Memorial Day.The race is held at the Indianapolis Motor Speedway, located in Speedway, Indiana.The Indianapolis 500 is an open-wheel car race and is currently sanctioned by Indy Racing League LLC, and has been run as an IndyCar Series event since 1996.

List of Indianapolis 500 winners - Wikipedia

2013 Indy 500 Engines The 97th Indianapolis 500 was held at the Indianapolis Motor Speedway in Speedway, Indiana on Sunday May 26, 2013. It was the premier event of the 2013 IZOD IndyCar Series season. Tony Kanaan, a native of Brazil,

2013 Indy 500 Engines - modapktown.com

Longtime sprint car driver Roger Rager wanted a very seasoned block for his debut at the 1980 Indy 500, so he went to the natural place to find a very used, very seasoned engine: the junkyard.

The Ten Craziest Engines Of The Indy 500 - Jalopnik

Twin-turbocharged engines mandated for '14 By indycar.com staff | Published: Jul 25, 2013 INDYCAR announced that all engines supplied to IZOD IndyCar Series teams will utilize only twin turbocharger systems beginning with the 2014 season.

Twin-turbocharged engines mandated for '14 - IndyCar.com

The rules made Clessie Cummins, who owned Cummins Diesel in Columbus, Ohio, create this diesel-powered monster for the 1952 Indy 500. In 1952, the rules allowed a four-cycle diesel engine to be ...

5 Craziest Engines to Run the Indy 500 - Hot Rod

Chevrolet also pulled off a 1-2-3-4 at the 500 in 2013 with Tony Kanaan, Carlos Munoz, Ryan Hunter-Reay and Marco Andretti. Sato's win was Honda's first in the 500 since he won for Andretti...

Honda sweeps podium, dominates Chevrolet in 104th Running ...

Indy 500 engines Chevrolet and Honda are the IndyCar Series' engine manufacturers. Here's how each qualified. Honda-powered cars took 11 of the top 12 spots, led by pole-sitter Marco Andretti with...

2020 Indy 500: 10 things you must know before the race

The Chevrolet-powered cars struggled all day, with Honda engines claiming the top five seeds and eight of nine shootout spots. Marco Andretti had the fastest car at 231.351.