

High Performance Diesel Engine Builders

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~~How to Build a High Power Diesel Beast - Truck Tech 57, E9~~

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~~What You Need to Know About Diesel Engine Oil | Parts Bin EP 12 | Power Driven Diesel Diesel Engine Exhaust Manifolds Explained | Power Driven Diesel *How to build a high horsepower street V8 engine | fullBOOST High Performance Diesel Engine Builders*~~
Ireland is not the only country planning a ban on the sale of new combustion engine sales by 2030, so realistically, everyone is going to have to go more or less all-electric pretty soon if they want ...

The best-of-the-best combustion engines to try before it's too late

As many are aware, the gasoline engine dominated the past century-worth of motoring. Steam power disappeared in the 1920s while electric cars lost early 20th ...

120 Years Since Patent, Diesel Power is Being Realized

In the early 2000s, diesel was the golden ticket: low fuel consumption, more robust engines, high levels of torque output, and low CO2 emissions. So, when we think of performance diesels from that ...

AMG Oddball: The C 30 CDI Sportscar Powered by a Sprinter Van Diesel Engine

The 8.1-liter V8 was the very last big block to be produced by General Motors. Building on the same basic architecture as the 454 cubic inch motor it would eventually out-live, the Vortec 8.1 (also ...

The 8.1L Vortec V8 Was GM's Last-Ever Big Block Engine

In 1967, former Mercedes employees Hans Werner Aufrecht and Erhard Melcher founded AMG to manufacture high-performance engines ... had the brilliant idea of building the outrageous 300 SEL ...

The Forgotten Story of the JDM-Spec, Affalterbach-Tuned Mitsubishi Galant AMG

Frank Nerenhausen, president of JLG Industries, talks about multiple trends he's seeing in the industry including electrification, urbanization, and ladder replacement initiatives.

Industry Conversations with JLG

Cummins Inc. (NYSE: CMI) has taken another step forward in advancing zero carbon technology as the company began testing a hydrogen-fueled internal combustion engine. The proof-of-concept test is ...

Cummins Begins Testing of Hydrogen Fueled Internal Combustion Engine

The electric Jeep of the future may be able to pass battery charge from one vehicle to another, drive autonomously off-road, power a campsite and work with flying drones that light the path ahead.

Jeep hints at wild electric off-roader

It has come close though, with a creation that would've not only put it on the high speed ... 8,000 hp and performance to match the NEC's electric trains. Compared to diesel engines, gas turbines ...

JetTrain: The high-speed dream that never took off

Growing demand for reliable power backup supply is growing the adoption of high ... engine. Competitive Landscape Prominent players focussing on growth include Hyundai Heavy Industries, CSSC-MES ...

High Speed Engine Market Challenges On Upcoming Trends 2029

The "them" he was referring to were the famed Soviet Red Army T-34 battle tanks that had come as such a nasty surprise to the Nazis in the summer of 1941 and then went on to b ...

This Soviet Tank Made Panzers Look Like Glass Cannons

DTE Energy Company DTE recently announced that diesel engine manufacturer ... In June 2020, the company took a major step toward building a clean-energy future for Michigan by expanding its ...

DTE Energy (DTE) MIGreenPower Program Enrolls Detroit Diesel

The mid-engined Charger was built by US custom car builder ... high in the chassis to clear the mid-engine powertrain before exiting through downward-facing tips. A front-mount Saldana performance ...

Meet 'Hellacious', a mid-engined Dodge that is both fast and furious

Daimler AG, Volvo AB and Traton SE plan to set up a joint venture for a high-performance charging network ... The truck industry, relying heavily on diesel engines, faces tightening emission ...

Daimler, Volvo, Traton Form \$593 Million Truck Charging Venture

Now in production in Snorkel's assembly facilities in the United Kingdom and New Zealand, the five new 'RTE' electric scissor lifts expand Snorkel's lithium-powered range of zero emission rough ...

Five Lithium-Powered Snorkel Rough Terrain Scissor Lifts Enter Full Production

LOS ANGELES – Colossal freight locomotives are a fixture of the American landscape, but their 4,400-horsepower engines collectively burn 3.5 billion gallons of diesel annually, at a time when ...

Battery-powered trains could reduce emissions, though diesel is well-entrenched

It may operate as a companion to either a diesel-electric or battery-electric ... He has worked in engineering and research capacitiesfor Cummins Engines Company, Langson Energy (turbine engine ...

Battery-Electric Tender for Modern Railway Propulsion

Chroma Ate Inc. (TPE:2360) is a provider of highly technical testing equipment for a variety of electronics with over a third of its sales ...

Apis Capital Flagship Fund 2021 Commentary

It even features a small version of the Raptor's V6 engine, which may help explain why LEGO Technic recommends that this model is for builders ... the high-performance pickup will reportedly ...