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Innovative Heavy Fuel Engines for UAVs. Orbital UAV is the global leader in heavy fuel Small UAV propulsion systems,

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delivering class leading endurance, reliability and power-to-weight advantages. Orbital UAV operates the world's best Small UAV engine development, testing and manufacturing centre headquartered in Perth, Western Australia. Orbital's 35 year history of innovation in a wide range of engine development technologies is now

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injection, a selection of alternators and mufflers.

Engines - HFE International

NW-88 Twin-Cylinder Multi-Fuel UAV Engine Designed for endurance and reliability, the NW-88 engine is an aviation-grade, multi-fuel engine for Group II and III UAVs in the 34 to 68 kg

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(75-150 lb) weight class. As a purpose-built engine, the NW-88 multi-fuel engine is designed, developed and built for unmanned aircraft systems.

UAV Engines - Purpose-Built for the Unmanned Market ...

3W International, a leading developer of heavy fuel and gasoline engines for

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Unmanned Aerial Vehicles (UAVs), has partnered with Unmanned Systems Technology (“UST”) to demonstrate their expertise in this field. The ‘Platinum’ profile highlights how their high-reliability propulsion solutions with reduced fuel consumption and noise levels can benefit UAV manufacturers worldwide.

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3W International Provides Heavy Fuel and Gasoline Engines ...

Power4Flight, in partnership with Currawong Engineering and Cobra Aero, specializes in the development of small engines and small UAV engine systems and accessories for applications that require high power density, unsurpassed

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reliability and durability, and light weight. Many of Power4Flight's products find use in powering unmanned aerial vehicles (UAVs) but there are many other applications ...

UAV Engine Products - Power4Flight

As a heavy-fuel compatible engine, the EL-005 gives aircraft the flexibility to

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operate around the world with commonly-accessible fuel types. Single-cylinder, air-cooled engine configuration. An Electronic Control Unit controls Lycoming's EL-005 aircraft engine for direct drive and spark ignition.

EL-005 Engine | Lycoming Engines
October 9, 2019 | McMinnville, OR: The

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Northwest UAV NW-44 Heavy-Fuel Engine has reached the noteworthy milestone of logging over 21,000 operational hours. With an innovative design that focuses on maintainability, Northwest UAV's NW-44 UAV Engine has developed a reputation for being the UAV industry's reliable, cost effective propulsion solution.

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Northwest UAV | Your Unmanned Aircraft Systems Propulsion ...

Insitu Orbital 2.4kW Heavy Fuel Engine
Orbital supply FlexDITMEngines to Insitu
0% •“Insitu is proud to partner with
ORBITAL UAVeto bring our customers
increased mission reliability and
capability with more affordable life cycle

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costs.

Proven UAV Heavy Fuel Engine Technology

It runs on heavy fuel like JP8, the kerosene-based multipurpose fuel the U.S. military uses for everything from light-armored ground vehicles to jet fighters and helicopters. Of the 65 UAV...

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UAV Engines and Fuel - New Engines for Unmanned Aerial ...

That changed a bit when we were asked to apply our expertise to developing Heavy Fuel engines, but the sales activity barely changed little. However, in the past two to three years, it has been possible to detect a pronounced

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change in demand and in our customers' behaviour; that change goes hand in glove with civil and commercial applications.

3W International | Multi-Fuel & Gas Engines

Heavy fuel is typically used in compression ignition engines because it

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is more likely to ignite under high pressures. A compression ignition engine is commonly called a Diesel engine. That's because the compression ignition cycle is a Diesel cycle. The engines that HFE International converts can be gasoline engines operating on the Otto cycle.

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What is Heavy Fuel? - HFE International

CAPABILITY Rotron's rotary UAV engine technology offers increased range capabilities, efficient fuel burn, high endurance lifecycles and low maintenance, thus enabling significant improvement in operational performance.

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Rotron Advanced Rotary Engines for UAV, Target Drone ...

Engines Home / Engines. SP-28 series
SP-55 series SP-56 series SP-110 series
SP-170 series SP-180 series (Wankel
engine) SP-210-series SP-275 series
General contact Sky Power GmbH
Hollerstrasse 12 61350 Bad Homburg

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Germany Fon: +49 (0) 6172 - 265 42 58
Mail: info@skypower.online.

SKY POWER GmbH | Heavy Fuel engines | Gas engines

Orbital UAV is the world leader in spark ignited, heavy fuel propulsion systems for tactical UAVs. Orbital UAV provides engine development, testing, validation

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and refurbishment services in world class facilities.

Capabilities - Orbital

Loweheiser fuel injection system is compatible with heavy fuel engines, maintaining the same level of reliability and durability. Get in touch. Check Lö blog Lö blog | UAV Fuel injection Buy on

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EFI Electronic Fuel Injections for UAVs | LÖWEHEISER

Hirth multi-fuel engines are powerful, light, compact, reliable and affordable with minimal vibration and completely

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independent of mounting position. Just some of the reasons why Hirth Engines is the market leader in next generation two-stroke propulsion systems.

Technology - Hirth Engines

The range of Rotron Heavy Fuel engines offer a compact, light-weight heavy fuel rotary engine utilising advanced fuel

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management techniques to achieve reliability in operation, high power to weight ratio, low fuel consumption and reliable starting under the most extreme of operating conditions.

ROTRON POWER OFFERS LIVE DEMONSTRATION OF ITS HEAVY FUEL ...

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UAVs with Vertical Take Off and Landing (VTOL) capabilities enable the Army to launch and land UAVs on a small area and set up and stow quickly while the X-Engine hybrid-electric power system ...

New Applications From LiquidPiston Enable Aircraft ...

Compared with its predecessor, the

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MQ-1 Predator, the Gray Eagle has an increased wingspan, and a Thieler Centurion 1.7 heavy-fuel engine that can burn jet and diesel fuel. The UAV can fly for as ...

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