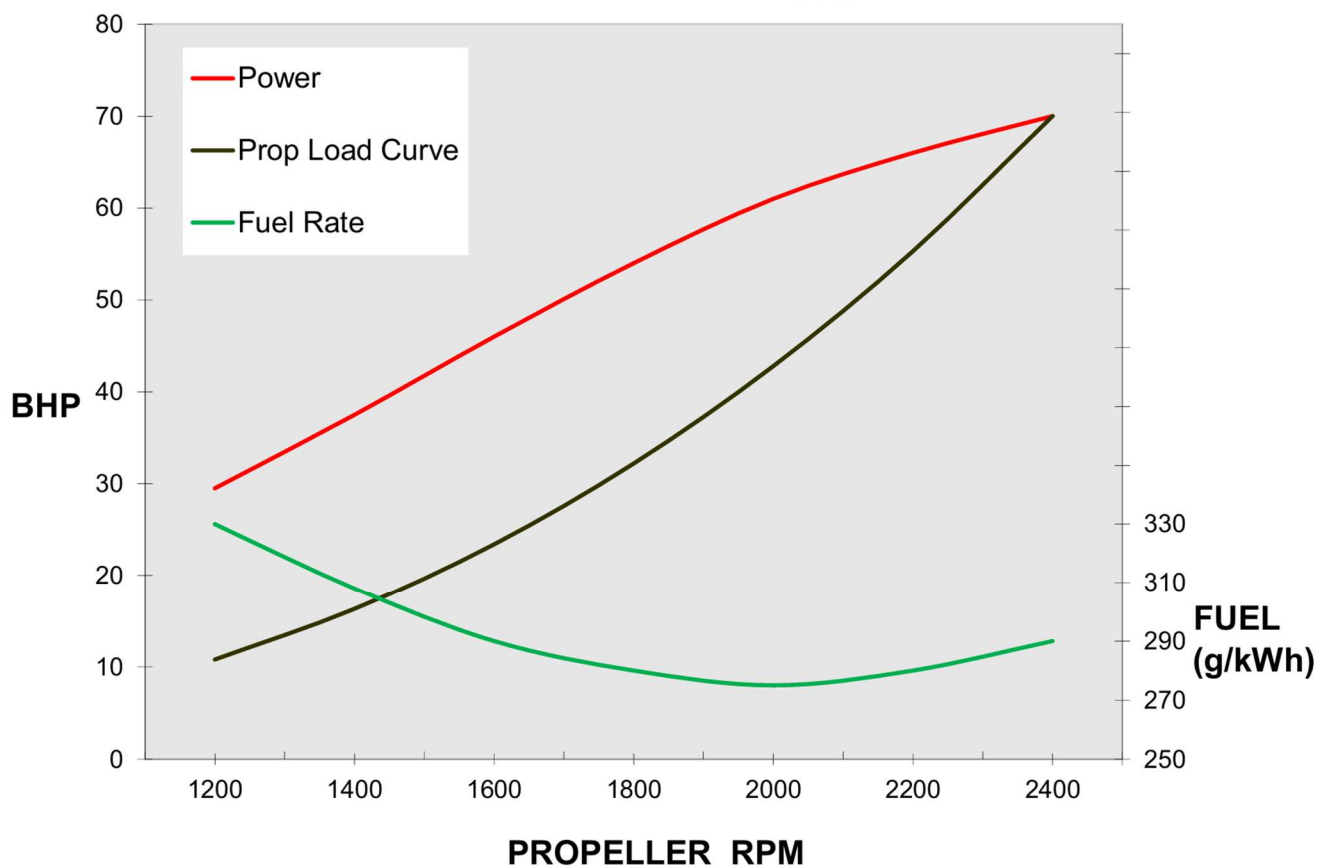
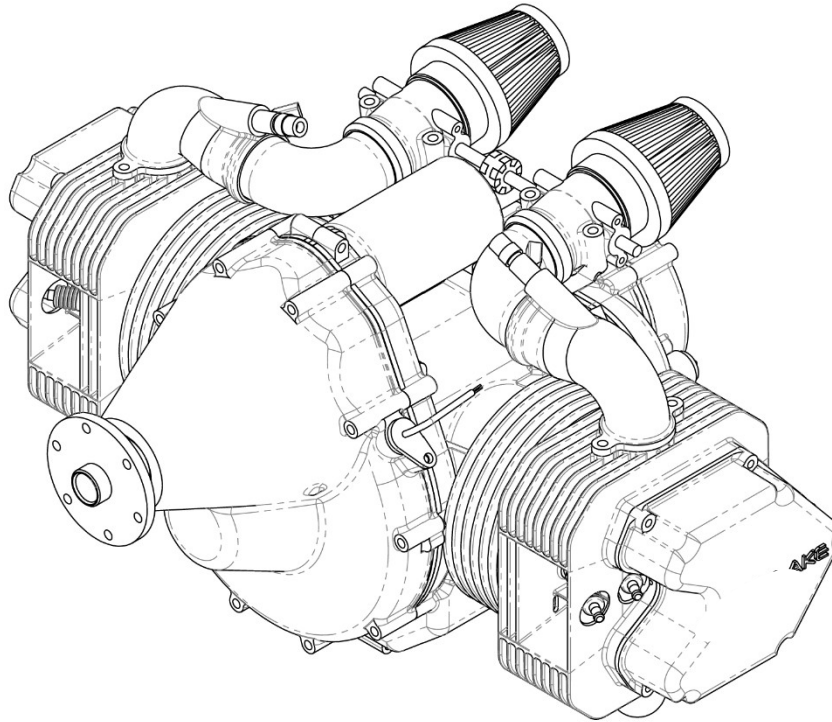


UAV POWERTRAIN

AVVRON

P70 MULTI FUEL ENGINE



PROPELLER RPM

Tel +44 333 305 1818

Email: enquiries@avvtron.uk

Specifications

Engine Type: Two-cylinder, horizontally opposed, air-cooled, 4-stroke engine with 4 valves per cylinder. Patented crankshaft/connecting rod design eliminates primary and secondary vibration.

Displacement: 798 cc

Rated Power: 70 BHP at 5900 RPM

Propeller Gear Ratio: 2.5:1

Lubrication: Dry Sump

Fuel: RON98/ UL91/ 100LL (Spark ignited kerosene option)

Dry Weight: 37.5 kg

Electrical: Starter 12V / 24V

Fuel Injection / Ignition: Dual ECU with Dual Sparks

Dimensions: Width: 594 mm, Height: 334 mm, Length: 462 mm

