Rotron 294cc Technical Datasheet

ROTARY TECHNOLOGY





PERFORMANCE DATA

Rotron 294cc Specification (as shown):

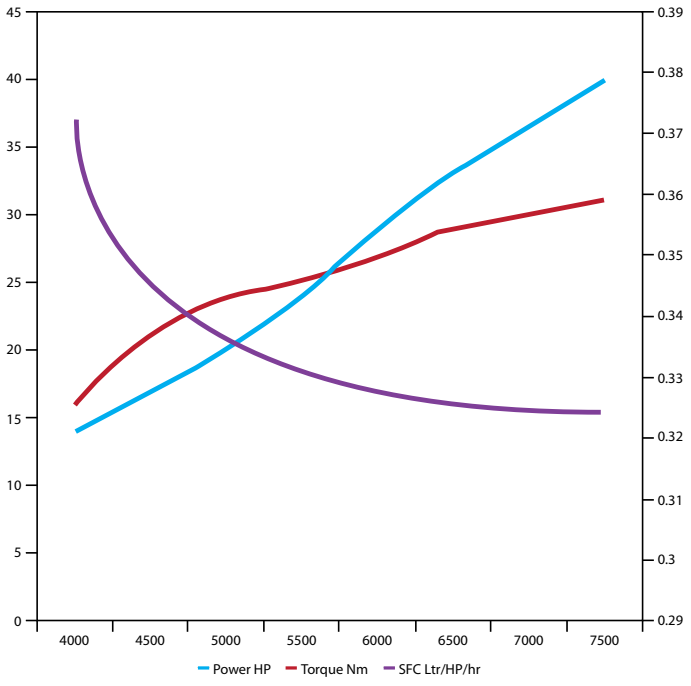
Engine weight: 22.4kg Dry weight
(includes everything shown in diagram for pusher)

Static thrust: 92kg with 125cm prop

Reduction Ratio: 2.5:1 (can be changed to any reduction ratio)

Starting: Electric

PRICE: **£4,382 + VAT**



Rotron 294cc Block Only Specification:

Engine type: 294cc Rotary

Engine weight: 11.3kg Dry weight
(includes waterpump, temperature switch, balance weights, carburettor assembly and ignition system)

Power output: 40hp @ 7600 rpm

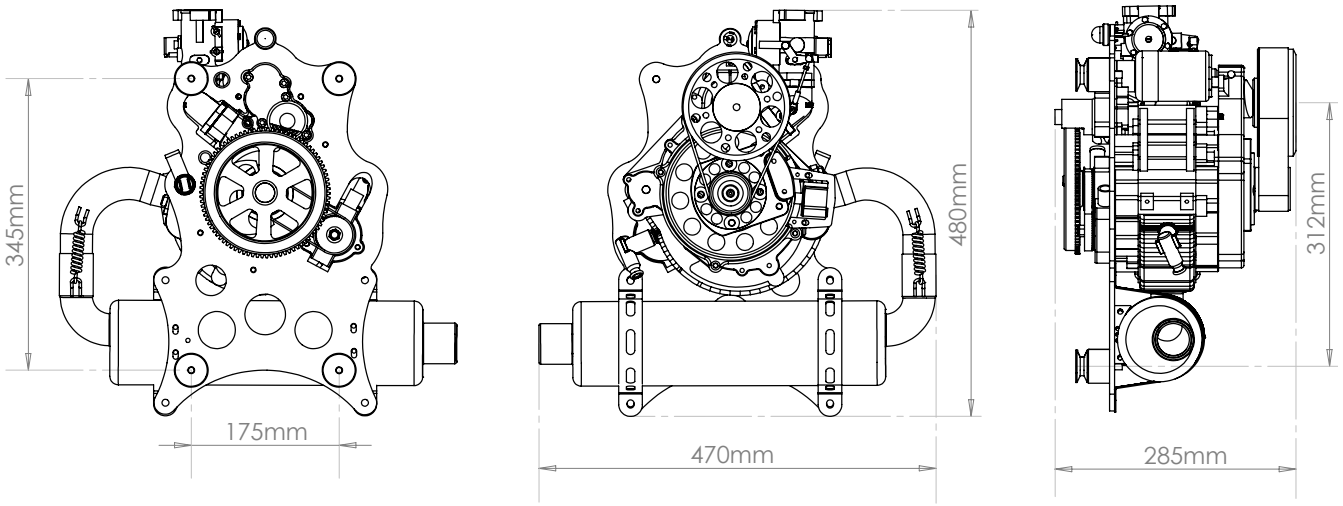
Cooling: Water cooled

PRICE : **£3,358 + VAT**

Rotron blocks can be built with as little or as many components as necessary.

FEATURES & BENEFITS

With fewer moving parts, the Rotron is a revolutionary single-rotor, four-stroke rotary engine, making it considerably smaller, more fuel efficient, more powerful and more reliable than any other equivalent piston engine. You'll instantly notice the precise and responsive performance with power delivery that is as smooth and progressive as an electric motor with little or no vibration. With its incredible power matched with reliability, practicality and superb efficiency, the Rotron power unit signifies a benchmark for competitors.



APPLICATIONS








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