



Technical Specifications

§ Engine Type	Air-cooled, 4-stroke, V-twin, Vertical shaft, OHV
§ Number of cylinders	2
§ Bore x stroke	78 x 76 mm
§ Displacement	726 cm ³
§ Max. power	15.4kW (20.6hp) / 3600 rpm
§ Max. torque	53.7 Nm (39.6ft.lbs) / 2000 rpm
§ Fuel tank capacity (litres)	
§ Oil capacity (litres)	2.0 litres
§ Dry weight	40.0 kg
§ Dimensions (L x W x H) (mm)	501 x 466 x 392

Type

- § 4 Stroke
- § Air Cooled
- § V Twin
- § Overhead valve
- § Vertical Shaft

Features

- § 90 degree V-twin
- § Automatic compression release
- § Cast iron cylinder liners
- § Electronic spark ignition
- § High performance lubrication system
- § Internally vented carburetor with fuel shut-off solenoid
- § Overhead V-valves
- § Rotating grass screen
- § Spherical combustion chamber
- § Bendix type starter

Options

- § 13 or 20 Amp charge coil
- § Oil pressure switches
- § Shaft variations
- § Various oil drains
- § Various speed control system

Performance curves

The power rating of this engine is the Net power rating tested on a production engine and measured in accordance with SAE J1349. Actual power output will vary depending on numerous factors, including, but not limited to, the operating speed of the engine in application, environmental conditions, maintenance, and other variables.



