



Туре

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

Features

- Sequential multiport fuel injection
- High pressure fuel injection technology with electronic fuel pump
- Integrated electronic governor
- Returnless high pressure fuel system
- Electronic controlled ignition timing
- High performance lubrication system
- Electronic altitude compensation
- Cast iron cylinder liners
- Choke-free operation
- Automatic compression release
- Compact electronic control unit
- 90 degree V-twin
- Spherical combustion chamber
- Clean-out ports
- Overhead V-valves
- Integrated throttle body and ECU

Options

Shaft variations

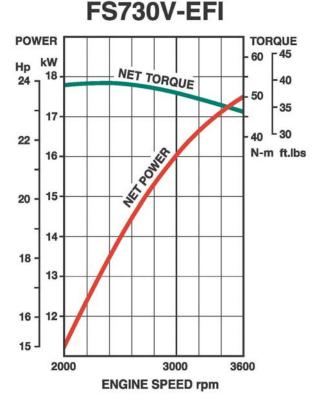
FS Series FS730V Electronic Fuel Injection (EFI)

Technical Specifications

 Engine Type 	Air-cooled, 4-stroke, V-twin, Vertical shaft, OHV
 Max. power 	17.7kW (23.7hp) / 3600 rpm
 Oil capacity (litres) 	2.0 litres
 Number of cylinders 	2
 Displacement 	726 cm ³
 Dimensions (L x W x H) (mm) 	507 x 466 x 409
 Bore x stroke 	78 x 76 mm
 Fuel tank capacity (litres) 	
 Max. torque 	53.4 Nm (39.4ft.lbs) / 2400 rpm
 Dry weight 	46.5 kg

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.





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