



Kawasaki Engines FX730V-EFI

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Product Description

Kawasaki Engines FX730V-EFI

A potent blend of muscle and fuel management combines for the kind of performance that won't hold you back in the powerful yet practical Kawasaki FX730V EFI engine. Our Electronic Fuel Injection technology constantly manages fuel consumption to match the load at hand, keeping blade-tip and ground speed steady while you cut through tough terrain with efficiency.

Features

- 90° V-twin
- Integrated Electronic Throttle Control
- Pressurized lubrication system
- Electronic ignition with variable spark timing
- Automatic compression release
- Sequential multi-port fuel injection
- Compact electronic control unit
- Proven open loop design
- Electronic altitude compensation
- High pressure fuel injection technology with electronic fuel pump
- Cast iron cylinder liners

Specifications

- Displacement: 726 cc (44.3 cu. in.)
 - Number of Cylinders: 2
 - Bore x Stroke: 3.1 x 3.0 in. (78 x 76mm)
 - Compression Ratio: 8.2:1
 - Oil capacity w/filter: 2.2 U.S. qt. (2.1 L)
 - Maximum Power: 25.5 hp (19.0 kW) at 3,600 rpm
 - Maximum Torque: 40.1 ft-lb. (54.4 N·m) at 2,800 rpm
 - Dry Weight: 110.6 lb. (50.1 kg)
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