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Engine Type: Liquid-cooled, 4-stroke,

Horizontal shaft, OHV:

Number of cylinders: 2:

Bore x stroke: 82 x 78

mm: Displacement:

824 cm<sup>3</sup>: Max. power:

20.0 kW (26.8 hp) /

3600 rpm: Max. torque:

59.0 Nm (43.5 ft.lbs) /

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2400 rpm: Oil capacity  
(litres) 2.0 litres: Dry  
weight: 57.5 Kg:  
Dimensions (L x W x H)  
(mm) 523 x 451 x 713

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The engine was equipped with solenoid shift-type electric starter and 12V-20A or 30A charging coil with a regulator. The Kawasaki FD711D produced 25.3 PS (18.6 kW; 25.0 HP) at 3,600 rpm of maximum horsepower and 57.2 Nm (5.83 kg·m; 42.21

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ft·lb) at 2,400 rpm of torque.

## **Kawasaki FD711D (745 cc, 25.0 HP) water-cooling engine ...**

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Major power and commercial-grade strength are on tap from the Kawasaki FX Series engines. When you're looking for power for your mower or heavy duty industrial and construction equipment, you'll find it here. All FX engines are Critical Power SAE-Certified, compact, 90-degree V-twin engines. Every one

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features hemispherical combustion chambers and overhead V-valve technology that helps ...

## **FX Series | Kawasaki - Lawn Mower Engines - Small Engines**

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Mower Engines.

Kawasaki Engines  
designs and builds top-  
of-the-line commercial  
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mower engines - from walk behinds to zero turns and other turf and construction equipment. Our nationwide network of Kawasaki Authorized Dealers are on-hand to provide expert information, engine service, and sales of Kawasaki powered equipment and genuine parts.

**Kawasaki - Lawn  
Mower Engines -**

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## **Small Engines**

Kawasaki: Kohler:

Horse Power: They  
have the most

accurate critical  
horsepower. Their HP is  
not known for its

accuracy. Torque  
curve: They show  
better torque curves.

Kohler has better  
torque numbers than  
others. Internal engine

parts: It uses metallic  
parts. They make many  
parts out of plastic

(cam gear). Fuel

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efficiency: They use comparatively more fuel

## **Kawasaki Vs Kohler 2020 Lawn Mower Engines: The Ultimate ...**

The Kawasaki FX730V is a 0.73 l (726 cc, 44.3 cu-in) V-twin 90° air-cooled 4-stroke internal combustion small gasoline engine with vertical shaft, manufactured by Kawasaki Heavy



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Industries LTd., for general-purpose applications, commercial mowers, heavy-duty industrial and construction equipment.. The Kawasaki FX730V has V-twin design with vertical PTO shaft.

## **Kawasaki FX730V - Engine Specs**

Summary of Contents  
for Kawasaki FD711D.  
Page 1 GENERAL  
SPECIFICATIONS

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### PERFORMANCE

CURVES Engine Type

Liquid cooled 4-stroke,  
horizontal shaft, OHV  
gasoline engine

Cylinder Layout 90°V-

Twin Bore x Stroke 78

x 78mm ( 3.07 x

3.07in. ) OUTPUT

TORQUE Piston

Displacement 745cm

(45.5cu.in. )

Compression Ratio 8.5

: 1 TORQUE Max.Horse

Power 18.6kW ( 25.0Hp

) / 3600rpm...

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Engine Starter Relay  
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