



## Type

**Vertical Shaft** 

4 Stroke
Air Cooled
V Twin
Overhead Valve

Features			
§	90 degree V-twin		
§	Automatic compression release		
§	Canister air filter		
§	Cast iron cylinder liners		
§	Electronic spark ignition		
§	Heavy duty shift type starter		
§	High performance lubrication system		
§	Metal engine cover		
§	Muffler option		
§	Overhead V-valves		
§	Rotating grass screen		

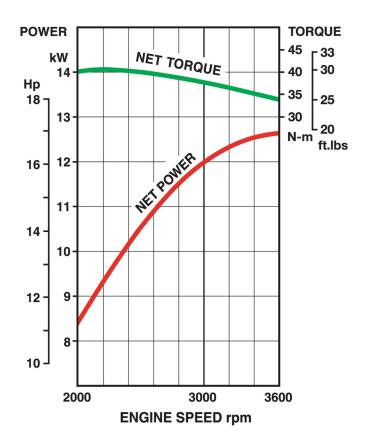
# **Options**

### **Technical Specifications**

§ §	Engine Type  Number of cylinders	Air-cooled, 4-stroke, V-twin, Vertical shaft, OHV
§	Bore x stroke	73 x 72 mm
§	Displacement	603cm³
§	Max. power	12.7 kW (17.0 hp) / 3600 rpm
§	Max. torque	40.4 Nm (29.8 ft.lbs) / 2200 rpm
§	Fuel tank capacity (litres)	
§	Oil capacity (litres)	1.8 litres
§	Dry weight	40.7 Kg
§	Dimensions (L x W x H) (mm)	468 x 429 x 544

#### **Performance curves**

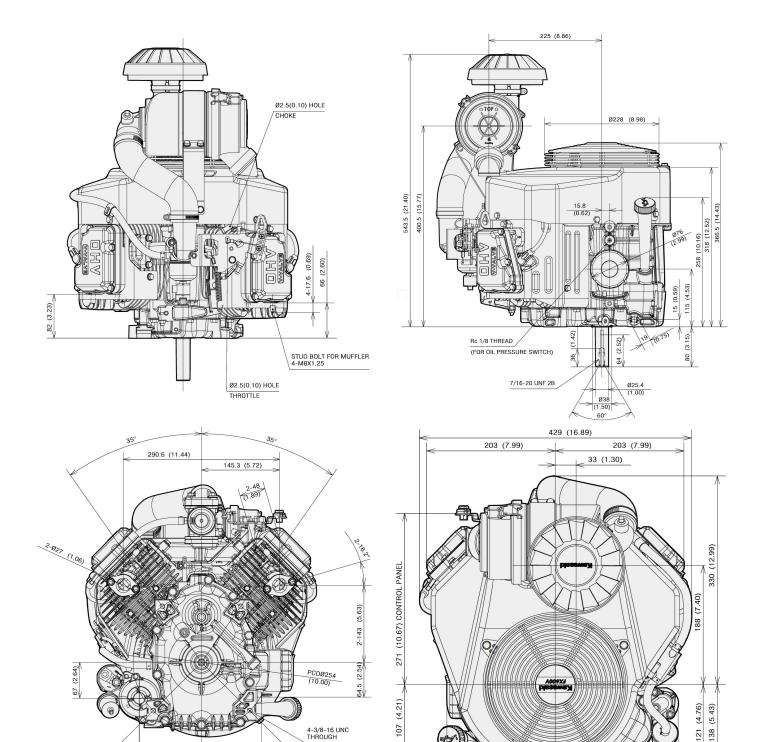
The power rating of this engine is the Net power rating tested on a production engine and measured in accordance with SAE J1349. Actual power output will vary depending on numerous factors, including, but not limited to, the operating speed of the engine in application, environmental conditions, maintenance,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



115.5 (4.55)

112 (4.41)

# FX Series FX600V



92 (3.62)

194 (7.64)

186 (7.32) 171 (6.73)