

FE350D

Kawasaki
Engines

11.5 Hp



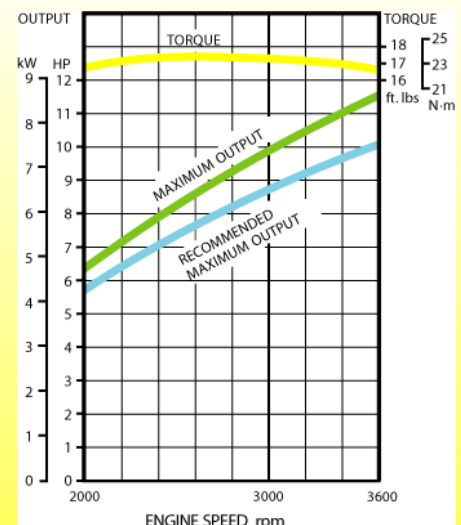
Features:

- Overhead valve
- Hydraulic valve lifters
- Electronic spark ignition
- Pressurized lubrication
- Dual element air cleaner
- Cast iron cylinder liner
- Reciprocating balancer

Options:

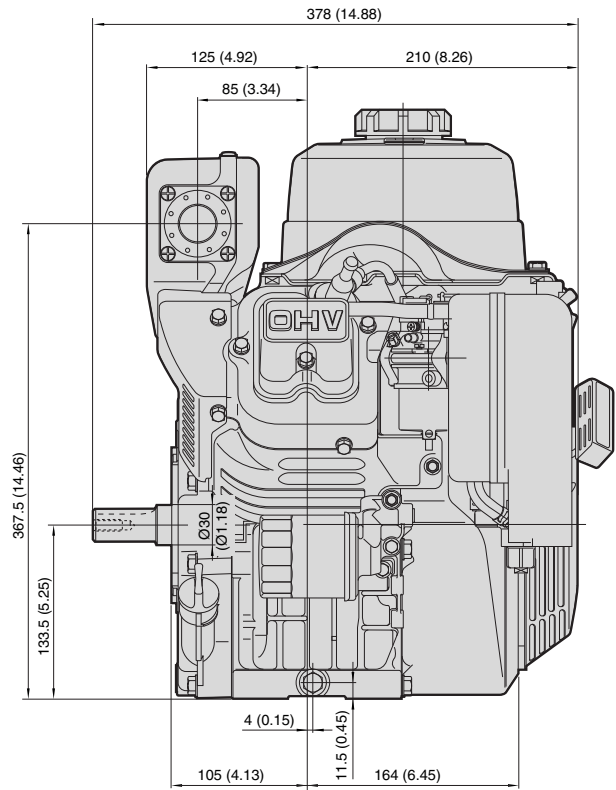
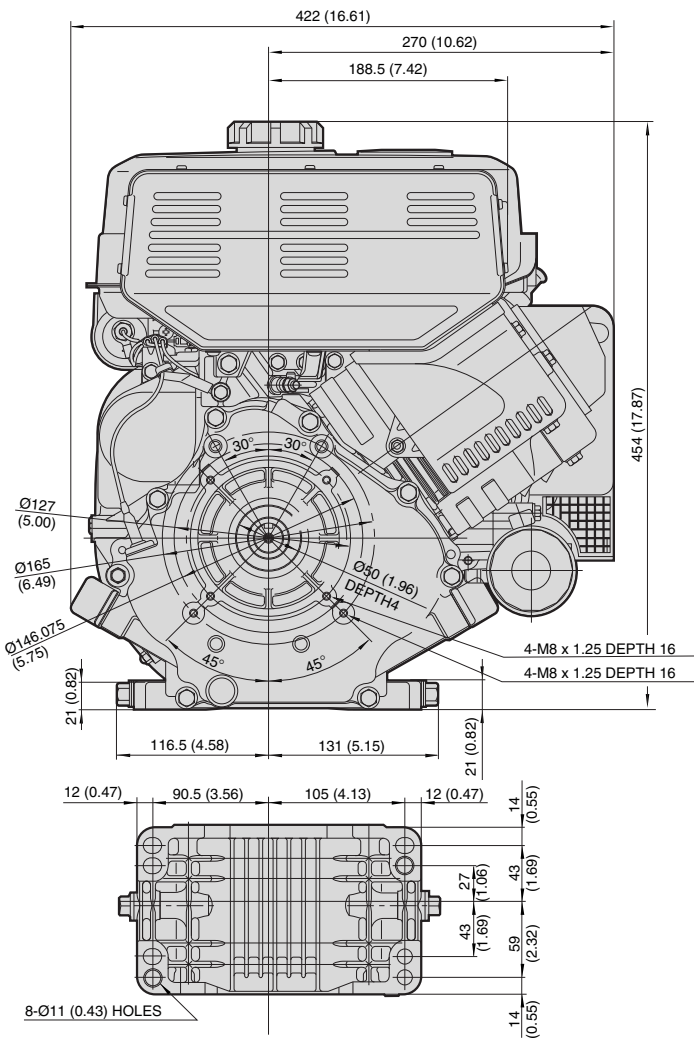
- Crankshaft PTO options
- Optional reduction gears (2:1)
- Upper air intake
- Variety of mufflers
- AC alternator
- Debris guard
- Oil drain extension
- Carburetor with fuel shut-off solenoid
- Pulse type fuel pump

Engine Type	Air-Cooled, OHV, Single cylinder, Horizontal PTO
Number Of Cylinders	1
Displacement	351 cc
Bore x Stroke	83 x 65 mm
Compression Ratio	8.4 : 1
Maximum Power	11.5 HP (8.6 kW) @3600 rpm
Maximum Torque	23.5 Nm @ 2500 rpm
Spec. Fuel Consumption	322 g/kW.hr
Dry Weight	34.5 kg
Oil Capacity	1.3 l
Fuel Capacity	6.4 l
Dimensions (LxWxH)	378 x 423 x 455 mm

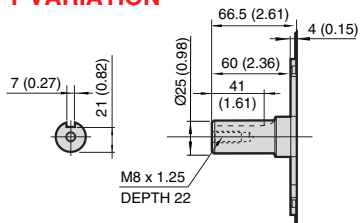


FE350 : DIMENSIONAL SPECIFICATIONS

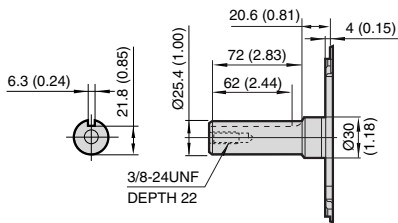
Unit : mm (in.)



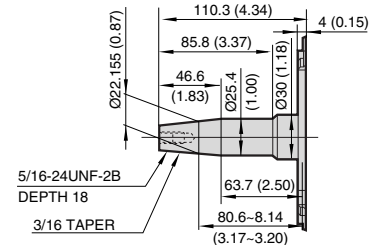
FE350D : SHAFT VARIATION



STRAIGHT SHAFT (METRIC)

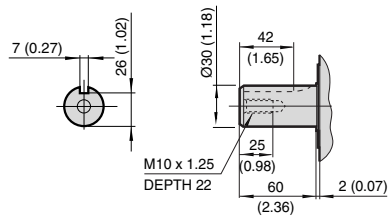
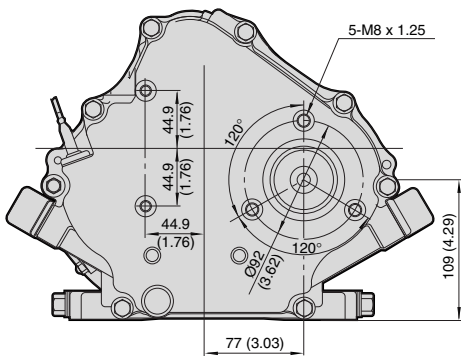


STRAIGHT SHAFT (INCH)



TAPERED SHAFT (INCH)

FE350G : PTO FLANGE AND SHAFT



STRAIGHT SHAFT (METRIC)