



**Central
Diesel**

The Engine, Pump & Power Co.

Product Specification

Central Diesel provides these specifications as a courtesy and are a guide only. They have been sourced from the manufacturer and may change without notice. Central Diesel accepts no responsibility for any errors or omissions.

RK70NE2

Water Cooled Horizontal Diesel Engine

- The RK Series provide excellent durability and reliability for many types of applications.
- Power & Economy: With Kubota's E-TVCS and Direct Injection Systems, the RK series deliver up to 20% fuel savings compared to other same horsepower engines.
- Easy Starting: The lower compression ratio means cranking is easier so starting is always quick and easy.
- Durability: The E-TVCS & Direct Injection System creates ideal fuel burning, so exhaust gas is cleaner and the engine oil deterioration is minimized. The large cyclone type air cleaner further enhances durability.



SPECIFICATIONS

Type	Water Cooled Horizontal Diesel Engine
Number of Cylinders	1
Bore & Stroke	80mm x 75mm
Total Displacement (cc)	376
Combustion System	E-TVCS
Intake System	Naturally Aspirated
Max Output kW/rpm (hp/rpm)	5.22/2400, (7.0/2400)
Cont Output kW/rpm (hp/rpm)	4.48/2200, (6.0/2200)
Max Torque kgf#m/rpm	2.26/1800
Fuel tank Capacity (L)	7.5
Fuel Consumption (g/hp/Hr)	203
Starting System	Manual Crank Handle Only
OPTIONS	Engine Protection Kits, Auto Start and Shutdown