



**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.

- Four Pole, fully cabinet style Three Phase Diesel Generator
- The KJ series diesel generators provide a much quieter, efficient and long service life machine where you need safe and economical electrical power.
- Cleaner Power: The 03 series engines used in the KJ series incorporate the TVCS combustion system which improves air/fuel mixture, resulting in cleaner emissions
- Dependable Power: The brushless, self exciting type alternator is designed to deliver high quality power
- Quieter Power: Sound levels at full load and no load are minimised due to the World renown Kubota Technology
- Increased Safety The engine is protected against any abnormalities within the oil or cooling systems and all rotating parts are enclosed in a sturdy enclosure
- Simple Maintenance: Oil, water and filters are located on one side for ease of maintenance



SPECIFICATIONS

Set	Fuel	Diesel
	Fuel Tank Cap	37 L
	Operating hrs	7.9 @ Full Load
	Start System	Electric
	Weight	510kgs
	Sound Levels	75dBA @ 7m
	Dimensions	1518mm x 650mm x 971mm
Engine	Model	V2203
	Type	Vertical Water Cooled Diesel Engine
	Displacement	2197cc
	Cylinders	4
	Bore & Stroke	87mm x 92.4mm
	Rated Output	16.9kW @ 1500rpm
Alternator	Type	Revolving Field
	Rated Output	18.0kVA(14.4kW)
	Voltage	240/415
	Frequency	50Hz
	Current	25.0Amps
	Power Factor	.8
	Poles	4
Voltage Regulation	AVR	