

Mahindra Powerol's Spectro series of portable genset is very convenient to use. It has sturdy wheels and long handle which allows easy mobility of the genset.

Along with being compact, it packs a powerful engine that gives a high genset power output.

It is Ideal for small offices, retail outlets, households, make shift shelters, small applications at off site infrastructure sites & any other small establishments.



DG SET SPECIFICATION

	5 kVA
Rating @ 0.8 pf	5 kVA
Control Panel	AMF/MCP
Size - L x W x H (mm)	1050 x 620 x 745
Fuel Tank Capacity (Ltrs)	15
Weight (kg.)	210
ENGINE	
Engine Model	KD441-GSI2 (Lombardini)
Type	Direct Injection
BHP	8.2
RPM	3000
Cooling	Air Cooled
Aspiration	Naturally Aspirated
Cylinders - Bore x Stroke (mm)	1 - 86 x 76 & 4 Stroke
Displacement - cc	441
Governing System	Mechanical
Starting System	12 V DC, 35Ah
ALTERNATOR	
Make	NSM
Voltage (Volts)	230
Frequency (Hz)	50

- Above specifications are subject to change without notice due to continuous technical developments.