

AIRMAN SDG13LX-5B1N

PRIME POWER GENERATOR



INCLUDES:

- Battery isolator
- Starter isolator
- Anderson jump start
- 4.5kg ABE extinguisher
- Emergency-stop button
- Reflective tape
- Bunded
- Crane lift point
- Forklift pockets
- 3 way fuel valve



AIRMAN 10.5KVA SDG13LX-5B1N PRIME POWER GENERATOR

Airman is one of Japan's leading manufacturers of Power Generators. Featuring superior engineering, their products are well suited to Australia's climatic conditions and specifically designed for prime/rental or site applications.

When utility power is not available, you can rely on prime generators to provide your site with a reliable solution. Built tough and easy to use and maintain this SDG13LX-5B1N Airman generator is all you need to provide a reliable source of power.

SPECIFICATIONS

Prime Power (kVA):	10.5
Prime Power (kW):	8.4
Voltage (V):	400
Phases:	3
Frequency (Hz):	50
Configuration:	Large Capacity Tank
Engine Make & Model:	KUBOTA D1503-K3A
Alternator Make & Model:	Airman
Fuel Tank Capacity (L):	100
Run Time (h) @75% load:	43.5
Standard Outlets:	3x 15Amp
Dimensions LxWxH (mm):	2,050 x 780 x 1,550
Net Dry Weight (kg):	738
Operating Weight (kg):	822
Controller:	Analogue Panel
Noise Level dB(A) @ 7m:	55

