

17 kVA Generator 415V, 24Amps per phase - 3 Phase - Remote Start Available



LG17X3

- ALL NEW CABINET DESIGN
- 17 kVA 415 Volt
- Water Cooled
- MineSpec Bundled
- Silenced 63dB at 7 metres
- 3 × 15amp 240volt outlets
- 1 × 20amp 415volt outlet
- Australian Compliant with RCD's
- Easy connect ATS plug
- Remote Start Systems Available

Key Features:

- **Reliable Engine:** Equipped with our time-proven reliable OEM 4 Cylinder Diesel engine
- **Robust Design:** Tough-built, super-silenced, weather-resistant canopy designed for outdoor.
- **Watercooled:** So it will run and withstands extremely hot conditions while it also extends the life of the engine over time.
- **Stable Operation:** 30 Hours Continuous stable power at prime load. Its low 1500 RPM engine generates a more stable operation.
- **Silent Operation:** 63dba at 7 metres, just similar to a normal conversation.
- **Fuel efficiency:** Diesel fuelled - 3 Litres/Hour at prime load. Low fuel consumption. Low cost. A savings you can't ignore!
- **Highest Safety Standards:** Australian Safety Standards compliant.
- **Easy to Use:** The digital control panel makes the generator easy to use.
- **Easy Transportability:** Designed with forklift slots for easy transportation.

Prime Power :	13.6kW / 17kVA 415 Volts 24Amps
Standby Power :	15kW / 18.7kVA
Power Factor :	0.8
Phase Voltage :	Three Phase 415 Volt
Frequency :	50 Hertz
Engine :	OEM 4 Cylinder Diesel
RPM :	1500/min
Cooling Method :	Water Cooled - Rated For Australia's North
Alternator :	Three Phase 4 Pole Brushless Synchronous -/c AVR
Starter System :	12-volt Electric - Battery Included
Controller :	Comap MRS11
	2 Wire / Remote Start Capable
	Over Temperature Protection
	Over Current Protection
	Low Oil Protection
Safety Systems :	Battery Isolator
	Emergency Stop
	Failsafe Shutdown Fuel Solenoid
Noise Level :	63 dBA at 7 metres
Fuel Tank Capacity :	90 Litres (-/c Fuel Gauge)
Running Time :	30 Hours Continuous (prime load)
Fuel Consumption :	3.0 litres/hour (prime load)
Chassis Enclosure :	Lockable
	Sound Deadening Throughout
	Weather-Resistant Powder Coating
	Stainless Steel Fittings
	External Use
Mine Site Ready Bundling :	Yes
ATS (Mains Failure) :	Easy Connect Plug (ATS Box Optional)
Single Phase Outlets :	3 x 15 Amp IP66
Three Phase Outlets :	1 x 20 Amp IP66
Hardwire Terminals :	Yes
RCD / RCBO :	Australian Standard (IP67 Enclosed)
Options :	Automatic Start Systems
	GSM
	Timer
	Wireless Remote
	Solar System Compatible (Majority)
	ATS (Mains Failure Detection / Auto Transfer Switch)
	Minespec Padlockable Battery Isolator
Weight :	770 kg
Dimensions :	167 L x 76 W x 117 H cm