

# PETROL POWERED GENERATOR RANGE

## Pro Max 9000EA Series Generator 2 Year Warranty

### Reliable Commercial Class Power

The Pro Max 9000EA Series is the first choice for homeowners and small business owners who require reliable power all day, everyday.

With a powerful 16 HP Briggs & Stratton Vanguard V-Twin cylinder OHV petrol engine and heavy duty compound wound 2-pole B & S alternators, the Pro Max 9000EA Series is the market leader in the 8 kVA generator segment. Combined with industry leading roll over frame designs, the Pro Max 9000EA Series will provide years of hassle free ownership and class leading performance & reliability levels.



### Standard Specification

#### \* Engine

- # Powerful 16 HP (11.8 kW) output commercial class engine
- # 480cc engine block delivers high torque levels
- # Dual element air filtration system for extended engine life
- # Compact and reliable V-Twin cylinder OHV configuration
- # Dual DC electric start and recoil starter systems

#### \* Alternator

- # Compact 2-pole configuration supplying 230V @ 50Hz
- # Robust compound wound construction
- # Electronic AVR voltage regulation within 5% accuracy
- # S1 prime rated with 10% overload capacity

#### \* Roll Over Frame

- # Sturdy 38mm round tube design manufacture
- # Long range 16 liter fuel tank
- # Contaminated fuel drainage point
- # Float type fuel level readout gauge
- # 45 degree anti-vibration isolator mounts
- # Maintenance free battery in battery tray with clamp

#### \* Panel

- # Sealed plug point panel
- # Heavy duty circuit breaker protection
- # 2 X 230V, 16 Amp, 2 pin and 1 X 230V, 32Amp, 3 pin plug points

### Standard Features

#### \* Complete Generator

- # Start sense low oil sensor
- # Super Lo-Tone 74 dB(A) @ 7 meters exhaust system
- # DC electric start system with back-up recoil starter system
- # Cast iron cylinder sleeves
- # Heavy duty mechanical governor

### Brief Technical Specification

Standby Rating	Prime Rating	Standby Load	Prime Load	Voltage Supply	Accuracy	Dimensions	Dry Weight
kVA	kVA	Amps	Amps	Volts @ Hz	%	mm	Kg
8	7	34	30	230 @ 50	< 5	860 x 580 x 630	103

Manufactured by



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In line with our policy of continuous product development, we reserve the right to change our specifications without notice