



ENIQUEST

Australian Made Diesel Generators

STOCKMAN 850

FULLY ENCLOSED TOUGH DIESEL GENERATOR

ISO 9001 CERTIFIED



Worlds Best Mid-Size Diesel Generator

Compact Design | Clean Power | Highly Efficient | Australian Made
Specially developed for agricultural pumping, irrigation and reliable support power



STOCKMAN 850

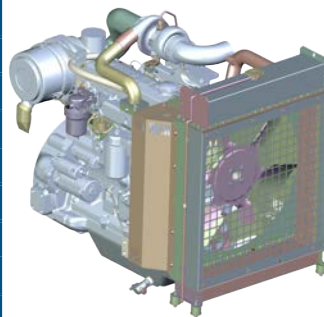
FULLY ENCLOSED TOUGH DIESEL GENERATOR



Specifications

Model	Stockman 850
Continuous Output	85kVA 68kW
Current @ 0.8pf	112A/Phase
Voltage	240/415V 50Hz Three Phase 4 Wire + Earth
Power Outlets	Terminals with MCB
Engine Make	John Deere
Engine Model	4045TFU20
Engine Displacement	4.5L, 4 Cylinder Turbo Charged Direct Injection
Engine RPM	1500 rpm
Oil Type	15W40 in -15°C to + 45°C Conditions (After Run-In)
Oil Capacity	12 Litres
Fuel Type	Automotive Diesel
Fuel Consumption 75% load	15.5 Litres Per Hour
Fuel Tank Capacity	400L
Noise Full Load @ 7m	64 dBA
Cooling	Water-Cooled Radiator
Coolant Type	Cool-Gard™ II by John Deere
Service Intervals	250 Hours
Alternator Model	NPE34-LAC
Alternator Type	4 Pole, Conventional Type with Electronic AVR
Alternator Rating	87.5kVA
Engine Control & Protection	PM303 with 2 Wire Remote Start and Full Engine Protection
Crank Battery Type	2x HC60 12V, 700 CCA, 60Ah AGM
Maximum Operation	30° Angle, -10°C to + 45°C, 3000m Above Sea Level
Dimensions L x W x H	2265 x 1165 x 1902
Weight	1800kg

Please Note: Specifications are subject to change without notice



The John Deere PowerTech™ series engines provide reliable operation with easy maintenance in harsh industrial applications. Whatever you throw at them- vibration, dirt, extreme temperatures, you can trust them to start in the morning, operate efficiently all day and work reliably for many years.

Our secret to being compact is the Alternator by MeccAlte. A custom designed package that provides reliable power in a small footprint. Straight from Italy, this high quality alternator is designed to provide reliable power for any application in any environment.



Generator control is done by our very own PM303 Controller. Designed by us and made locally in Brisbane, the PM303 controller is engineered to suit harsh environments is rated for military use. It features LED Displays, Solid State relays, UV Resistant, Remote Monitoring via Ethernet and many more.

What makes the Stockman Generator a better choice?

The Stockman diesel generators are manufactured and hand built in Queensland using locally sourced components. It has been developed specifically for the agriculture sector for pumping, pivot irrigation and reliable support power. A focus on ease of maintenance, the modular construction offers complete access to all components and this is backed up by a complete stock of spares if ever required. Standard with our very own generator controller with full protection, designed by us and manufactured in Queensland. The PM303 controller is our most powerful controller we have, a solid state design and draws absolutely no power when in standby mode.

Being Australian made, we understand the harsh environments our generators have to operate in. This is why our Stockman generator range are engineered to suit the harsh conditions that Australia presents. We only use high quality components in our generators that have been tested and proven to last, with some meeting Military specifications. This is why the Stockman range is highly recommended in the Ag industry.

Features

- All powder coated aluminium panels
- Silenced enclosure with premium sound insulation
- Powdercoated steel base frame with forklift pockets
- High quality components
- Most compact in its class
- All service points from one side
- Robust Australian made generator controller
- World renowned John Deere industrial engine
- Proudly all Australian Made
- 2 Years, 2,000 hour warranty

World's Best Mid-Size Diesel Generator



Discover more and find your local dealer at
www.powerequipment.com.au
 or call 1800 069 469