



ENIQUEST

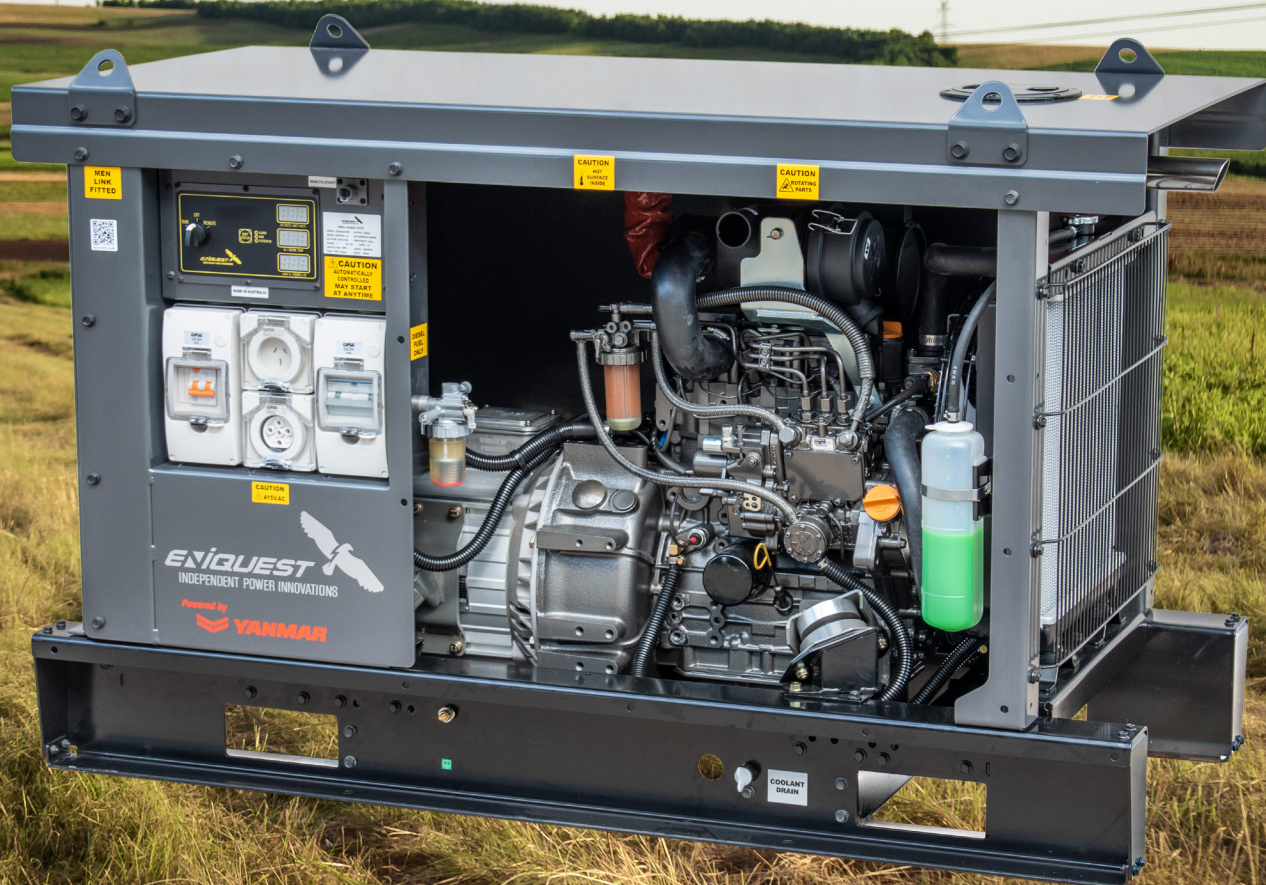
Australian Made Diesel Generators



STOCKMAN 70-225

SEMI ENCLOSED TOUGH DIESEL GENERATOR

ISO 9001 CERTIFIED



Worlds Best Mid-Size Diesel Generator

Extremely Compact | Clean Power | Highly Efficient | Better Motor Starting
Specially developed for agricultural pumping, irrigation and reliable support power



Powered by
YANMAR

STOCKMAN 70-225

SEMI ENCLOSED TOUGH DIESEL GENERATOR



Specifications

Please Note: Specifications are subject to change without notice

Model	Stockman 70	Stockman 100	Stockman 120	Stockman 150	Stockman 200	Stockman 225
Continuous Output	7kVA 5.6kW	10kVA 8kW	12kVA 9.6kW	15kVA 12kW	20kVA 16kW	22.5kVA 18kW
Current @ 0.8pf	10A/Phase	14A/Phase	17A/Phase	21A/Phase	28A/Phase	32A/Phase
Voltage	240/415V 50Hz Three Phase 4 Wire or Optional Single Phase					
Power Outlets	1x 15A 3 Pin & 1x 20A 5 Pin, RCBO Protection, IP66 Rated			1x 15A 3 Pin & 1x 32A 5 Pin, RCBO Protection, IP66 Rated		
Engine Make	Yanmar					
Engine Model	3TNV70	3TNV76	3TNV82A	3TNV88	4TNV88	4TNV84T
Engine Displacement	854cc, 3 Cylinder	1116cc, 3 Cylinder	1331cc, 3 Cylinder	1642cc, 3 Cylinder	2189cc, 4 Cylinder	1995cc, 4 Cylinder
Engine RPM	1500 rpm					
Fuel Type	Automotive Diesel					
Fuel Consumption 75% load	1.35 Litres Per Hour	1.95 Litres Per Hour	2.20 Litres Per Hour	2.65 Litres Per Hour	3.38 Litres Per Hour	3.80 Litres Per Hour
Fuel Tank Capacity	None Fitted, Optional 40L Internal, 200L or 400L Underbase					
Noise Full Load @ 7m	71 dBA					
Cooling	Water-Cooled Radiator					
Service Intervals	250 Hours					
Alternator Model	RF4-10	RF4-20	RF4-20	RF4-20	RF4-30	RF4-30
Alternator Type	4 Pole, Permanent Magnet Radial Flux, Self Regulating (No AVR Required)					
Alternator Rating	10kVA	20kVA	20kVA	20kVA	30kVA	30kVA
Alternator Efficiency 75% Load	92.5%	93.9%	93.9%	93.9%	94.1%	94.1%
Engine Control & Protection	PM330 with 2 Wire Remote Start and Full Engine Protection, Optional Key Start with Low Oil Pressure Shutdown,					
Dimensions L x W x H	1425 x 667 x 886					
Weight	352kg	394kg	399kg	420kg	456kg	461kg

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. With simplicity in mind, the alternator design uses no electronics to regulate voltages which is a common failpoint on most generators. Standard with our very own generator controller with full protection, designed by us and manufactured in Queensland. The PM330 controller is simple yet powerful, solid state design and draws absolutely no power when in standby mode, or option for a simple key start version. The Stockman generator range has been engineered to suit the harsh conditions that Australia presents.



How to use Stockman
with Key Start Video



How to use Stockman with
PM330 Controller Video

Features

- All powder coated aluminium panels
- Powdercoated steel base frame with forklift pockets
- High Quality components
- Pure sine wave voltage output
- Oversize alternator with 300% starting capacity
- Self-regulates voltages- No AVR's
- All service points from one side
- World renowned Yanmar industrial engine
- High-crank sealed AGM battery
- Comprehensive range of options available
- 2 Years, 2,000 hour warranty

*Stockman Image is a standard semi-enclosed configuration with optional PM330 Controller

Select Your Options:



Fully Enclosed



Single Phase
Power



Optional Diesel
Tanks



Super Silent
Exhaust Muffler



Key Start with
Basic Protection



E-Stop Button



Pump Pressure
Shutdown



Start Battery
Isolator



Time Clock or
Countdown
Timer Control

More options available!

World's Best Mid-Size Diesel Generator



t: 07 5437 2333 | e: sales@eniquet.com.au | w: www.eniquet.com.au
61 Fred Chaplin Circuit, Bells Creek QLD 4551