





MODEL	GE	N330P			
BRAND	Blue Diamond				
ALTERNATOR	STAMFORD HCI444D				
FREQUENCY	(Hz) 50				
OUTPUT RATING	Continuous (KVA)	300			
	Standby (KVA)	330			
NO.OF PHASE		3 Phase, 4 Wire			
RATED VOLTAGE	V	240 / 415			
POWER FACTOR		0.8 (Lagging)			
VOLTAGE REGULATION	%	+-1			
EXCITATION	Self Exciting				
INSULATION	Class H				
ENGINE					
MAKE & MODEL	Perkins 1506A-E88TAG5				
TYPE	Water Cooled, Turbo/Intercooler Engine				
OUTPUT RATING	PS/Rpm	358/1500			
	kW/min	267/1500			
BORE x STROKE	mm	112x149mm			
POSITION DISPLACEMENT	L	8.8			
FUEL TYPE	DIESEL ASTM NO.2				
FUEL CONSUMPTION (Based on 75% Full load)	L/h	48			
LUB OIL PUMP CAPACITY	L	41			
COOLANT CAPACITY	L	12.3 (engine only)			
BATTERY x QUANTITY	2x 80AH				
FUEL TANK CAPACITY	L	300			
UNIT					
DIMENSIONS	Length (mm)	3500			
	Width (mm)	1130			
	Height (mm)	2090			
DRY WEIGHT	Kg 2950				
SOUND LEVEL	7m dB (A)	65			

2400				
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GEN330PT

330 KVA

Diesel Generator

3 Phase 415V

Features

- 50°C temperature rating
- Enclosed Silenced Canopy
- Powder coated finish
- Fork Points and centre lifting lug
- ABB Breakers
- 110% double bunded base
- Emergency E stop
- Australian Compliant Wiring and M.E.N link
- Remote Start and ATS feature
- Site safe lockable canopy
- Pricing includes commissioning and pre delivery run in

Control Systems



The European InteliGen ComAp Controller is an easy to use multi-generator loadshare system, designed to synchronise up to 32 generators. The InteliGen ComAp Controller monitors the generator and indicates operational status and fault conditions, automatically starting or stopping the engine on load demand or fault condition. System alarms are displayed on the LCD screen (multiple language options are available), illuminated LED and audible sounder

Quality Standards

Our generator sets are compliant with all Australian Standards such as ISO8528, ISO14000, GB755, BS5000, VDE0530, ISO3046, IEC34-1, AS3000.

Warranty Policy

12 month, 1,000 hours

