



# HUSKY 3000 & 5000 SEMI-ENCLOSED RUGGED DIESEL GENERATOR

**ISO 9001 CERTIFIED** 

## **Small Low Speed Diesel Generator**

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





### HUSKY 3000 & 5000 SEMI-ENCLOSED RUGGED DIESEL GENERATOR



### **Specifications**

Please Note: Specifications are subject to change without notice

Model	Husky 3000	Husky 5000
Continuous Output	3kVA 2.4kW	5kVA 4kW
Current @ 0.8pf	13A Continuous, 60A Starting	20A Continuous, 80A Starting
Voltage	240V 50Hz Single Phase or Optional Three Phase	
Power Outlets	2x 15A 3 Pin with RCBO Protection, IP66 Rated	
Engine Make	Yanmar	
Engine Model	TF70-ME	TF120-ME
Engine Displacement	382cc, Single Cylinder Direct Injection	638cc, Single Cylinder Direct Injection
Engine RPM	1750 rpm	
Fuel Type	Automotive Diesel	
Fuel Consumption 100% load	0.65 Litres Per Hour	1.30 Litres Per Hour
Fuel Tank Capacity	7.1L (11 Hour Runtime)	11L (8.5 Hour Runtime)
Noise Full Load @ 7m	71 dBA	
Cooling	Water-Cooled Radiator	
Service Intervals	150 Hours	
Alternator Model	Mecc Alte ES20FS-130	
Alternator Type	Conventional Belt Drive with Electronic AVR	
Alternator Rating	8kVA	
Alternator Efficiency 75% Load	79.4%	
Engine Control & Protection	Key Start with Oil Pressure & High Coolant Temperature Shutdown	
Dimensions L x W x H	1054 x 693 x 761	
Weight	276kg Dry	295kg Dry

### What makes the Husky Generator a better choice?

The Husky diesel generators are manufactured and hand built in Queensland using locally sourced components. It has been developed specifically for the agriculture sector for submersible bore and transfer pumping as well as irrigation. The design of the Husky is simple with ease of servicing in mind, and is backed up by a complete stock of spares if ever required. Standard with a reliable key start, adn has basic engine protection for low oil pressure and high coolant temperature shutdown.

The Husky generator range is virtually bulletproof and has been engineered to suit the harsh conditions that Australia presents, with proven reliablity. It comes recommended by many farmers around the country due to its simplicity and solid build.



How to use Husky with Key Start Video



How to use Husky with 24 Hour **Countdown Timer Video** 

#### Features

- Heavy-duty powdercoated cover
- Powdercoated steel base frame
- High Quality components •
- Vibration reduction mounts
- Oversize alternator for better motor starting
- High ambient temperature rating: +50°C
- Reliable key start with engine protection. •
- World renowned Yanmar industrial engine
- High-crank sealed AGM battery •
- Comprehensive range of options available •
- 2 Years, 2,000 hour warranty

#### **Select Your Options:**





Three Phase Power







24 Hour Timer Shutdown

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