

POWERED by HONDA™

GENERAL FEATURES

- Ideal for domestic back-up power supply
- Good for professional use in residential areas
- High quality, efficiency and product standards
- Low noise and emissions hence eco-friendly
- Safe and reliable



Model	FX12 GH	FX12 / 4GH
	Single Phase	Three Phase
Engine	HONDA GX630 4-stroke OHV double cylinder gasoline	
Displacement	688cc (20HP)	
Compression ratio	9.3 : 1	
Cooling system	Air	
Starting system	Electric start	
Fuel tank capacity	27L	
Operating hours @ 75%	5 hours @ 3600RPM	
Fuel consumption	6 L/hr @ 3600RPM	
Oil capacity	2L	
Noise level	78dBA @ 7m	
Features	12V built-in battery with electric start, low oil level cut out device, earth leakage circuit breaker, voltmeter, central lifting eye	
	1 x 32A, 230V - 50 Hz single phase EEC socket protected circuit breaker	1 x 400V - 50 Hz three phase EEC socket protected circuit breaker
	1 x 16A, 230V - 50 Hz single phase EEC socket protected circuit breaker	1 x 230V - 50 Hz single phase EEC socket protected circuit breaker
	Single phase power 11kVA - 230V (standby)	Three phase power 12kVA - 400V
	Single phase power 10kVA - 230V (prime)	Single phase power 5kVA - 230V
Dimensions (L x W x H)	940 x 488 x 823mm	
Dry weight	148kg	

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