MAKINEX

PETROL GENERATORS

Robust & reliable solutions for providing power

THE MOST COMPACT GENERATORS on the market with 15% more power. They can deliver 3 phase and single phase power at the same time. With less than 3% total harmonic distortion they are ideal for high-frequency applications.

CHALLENGE ON THE JOB?

- Having power near to where I am working
- Combining 3 phase and single phase outlets
- Being easy to move on and off vehicles
- **Tight access**

AVAILABLE MODELS

GEN-10P SPECIFICATIONS

	STECHTCATIONS	a state of the second
Max output	10kVA/8kW	All The
Frequency	50Hz	Parcel
Voltage	240V/415V	A SA SSNO
Rated output	6400W	
Sockets	Sockets 2 x 15A single phase + 1 x 20A 3 phase	56
	sockets with RCBO protection	
DRY Weight	100kg	
Noise level (7m)	No load - 72dB 50% load -	
	76dB 100% load - 78dB	65
Engine	Honda GX-390	6.5
Starting system	Pull start	A CONTRACTOR OF A CONTRACTOR OFTA CONTRACTOR O
Fuel economy	2.3 L/h @ 50% load	10 C
Dimensions	598mm (23in) (L) x 609mm (24in	ן)
	(W) x 1162mm (46in) (H)	



SOLUTIONS

- Most compact portable generator on market
- ✓ 15% more power from the same engines
- J phase & single phase paralleling capacity
- Easy to position near working area
- 3 year warranty

GEN-23F	SPECIFICATIONS	A TIN	
Max output	23kVA/19kW	10.4	
Frequency	50Hz		ISEN OF ALL
Voltage	240/415V		0
Rated output	18,000W	- Contractor	States of Lot of
Sockets	2x15A Single Phase and/or		
	32A 3-phase sockets with		
	RCBO protection		
DRY Weight	240kgs	AND A	AVALLES
Noise level (7m)	50% Load – 78dB	-	MAKINEN ZIKVA
Engine	Vanguard EFI 37hp		
Starting system	Electric/Key Start	and the second s	
Fuel economy	5.6 L/h @ 50% load		
Dimensions	1105mm (43.5in) (L) x 632	mm (24.8in) (W)	x 1024mm (40.3in) (H)

GEN-16P SPECIFICATIONS

Max output	16kVA/19kW	
Frequency	50Hz	A
Voltage	240/415V	
Rated output	12,500W	
Sockets	2x15A Single Phase	
	and/or 32A 3-phase sockets	
	with RCBO protection	
DRY Weight	155kgs	
Noise level (7m)	No Load - 72dB	
	50% Load – 76dB	
	100% Load – 78dB	
Engine	GX-690	
Starting system	Electric/Key Start	
Fuel economy	4.9 L/h @ 50% load	
Dimensions	773mm (30in) (L) x 530mm (21	in) (W) x 902mm (36in) (H)



Max output 30kVA/28kW Frequency 50Hz Voltage 240/415V Rated output 25000W Sockets 2x15A Single Phase + 2x32A 3-phase sockets with RCB0 protection DRY Weight 320kgs Noise level (7m) 50% Load – 72-76dB Engine Honda GX-690 x 2 Starting system Electric/Key Start Fuel economy 9.8 L/h @ 50% load	GEN-32P	SPECIFICATIONS	
Noise level (7m) 50% Load – 72-76dB Engine Honda GX-690 x 2 Starting system Electric/Key Start	Frequency Voltage Rated output	50Hz 240/415V 25000W 2x15A Single Phase + 2x32A 3-phase sockets	
31	Noise level (7m) Engine	50% Load – 72-76dB Honda GX-690 x 2	теновн
	51		

Dimensions 1105mm (43.5in) (L) x 632mm (24.8in) (W) x 1206mm (47.4in) (H) Extremely manouverable. We ran a 3 phase grinder, a single phase grinder and a vacuum all at the same time.

Jason, Concrete Artisans

GEN-23P 23Kva

ACCESSORIES



1. Rubber feet





3. Generator Adapter Plug 20A - 32A



4. Machine Adapter Plug with breaker 32A – 20A

Please refer to page 25 for part numbers



>> Visit our website to see the Generators in use