

G 14 Mobile Generator

Item Number: 0620689

G 14

Compact mobile generator...the perfect fit for smaller jobs

>> Wacker Neuson has introduced a new compact mobile generator that bridges the gap between portable and mobile generators. The G 14 is a 14 kW generator designed for smaller job sites requiring single phase power only. It is a cost effective alternative to larger mobiles where fuel economy and underloading (wet stacking) are concerns. A rugged design and compact size make this unit ideal for rental applications as well as smaller job sites including powering job site trailers, residential construction, home applications and light commercial. <<



Additional Advantages

- Unit offers low noise, mobile power for virtually any sound-sensitive application. Utilizing proven technology and simple design, this quiet generator provides excellent reliability in the most demanding environments.
- Generator features a large 21-gallon fuel tank for 16 hours of run time at prime load.
- Brushless generator features a separate excitation winding for excellent motor starting and an enhanced ability to run non-linear loads.
- Easy to read analog gauges with digital controller for fault protection offer maximum engine protection.
- Generator control panel swings open as one complete unit for easy serviceability.
- Multiple power hookups offer operators many options and flexibility on the job site.
- Central lift point and fork pockets allow for easy transport of skid-mounted unit around the job site.
- Optional single-axle trailer is available for added convenience and easy transport.

Description	Metric	Imperial
Length x width x height (skid mounted)	1747 x 914 x 1044 mm	68.8 x 36.0 x 41.1 in
Operating weight, Skid mounted	727 kg	1603 lb
Dry weight, Skid mounted	651 kg	1435 lb
Generator with optional trailer Length x width x height	2950 x 1540 x 1700 mm	116.1 x 60.6 x 66.9 in
Operating weight with optional trailer	885 kg	1951 lb
Dry weight with optional trailer	809 kg	1784 lb
Standby output	14,2/14,2 kW/kVA	14.2/14.2 kW/kVA
Prime output	13,5/13,5 kW/kVA	13.5/13.5 kW/kVA
AC voltage 1 Ø	120/240 V	120/240 V
Frequency	60 Hz	60 Hz
Power factor	1	1
Voltage regulation no load to full load	+/-1,5%	+/-1.5%
Voltage regulation steady state		
Insulation class	H	H
Generator type	Brushless w/AVR	Brushless w/AVR
Sound level	65 dB(A)	65 dB(A)
Engine Type	Kubota 4-cycle diesel	
Power @ 1800 rpm*	18,1 kW	24.3 hp
Displacement	1647 cm ³	100.5 in ³
Speed	1800 1/min	1800 rpm
Fuel tank capacity	81 l	21.4 US gal
Fuel consumption (full load) with / without generator	5,1 l/h	1.34 US gal/h
Battery	12V/650 CCA	12V/650 CCA
Trailer hitch type	2" Ball	2" Ball
1 Ø120V - 20 A GFI duplex	3	3
1 Ø120/240V - 50 amp twist lock:	1	1
1 Ø120/240V-30 amp twist lock		1

Standard Package - G 14

Includes operator's manual and parts book. (Generator and trailer are sold separately.)

Please refer to our Price List and Ordering Guide for complete accessory information.

Specifications may change due to continuous product development. Users are advised to consult Wacker Neuson's Operator's Manual and website for specific information regarding the engine power rating. Actual power output may vary due to conditions of specific use.

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