

**G14** »

Mobile Generators

## Information

[Description](#)
**[Technical specifications](#)**
[Info material](#)
[Model variations](#)
[Product comparison](#)
[Product Inquiry](#)
[Dealer Locator](#)
**CALIFORNIA  
PROPOSITION 65  
WARNING**

## G14 Technical specifications

Metric »

Imperial »

### G 14

#### Dimensions

L x W x H Operating (Skid)	68.8 x 36.0 x 41.1 in
L x W x H Shipping (Skid)	68.8 x 36.0 x 41.1 in
L x W x H Shipping/Operating (Trailer)	116.1 x 60.6 x 66.9 in

#### Weights

Weight Dry (Skid)	1,435 lb
Weight Operating (Skid)	1,603 lb
Weight Shipping (Skid)	1,451 lb
Weight Operating (Trailer)	1,951 lb
Weight Shipping (Trailer)	1,784 lb

#### Operating data

Trailer coupling Type	2in Ball
Standby output	14.2 kW
Prime output	13.5 kW
Voltage 1 Phase	120/240 V
Current 1 Phase (120/240)	56.3 x 2 / 56.3 A
Voltage 1 Phase	120,240 V
Circuit breaker (Main)	60 A
Frequency	60 Hz
Power factor 1 Phase	1 cos $\Phi$ 1~
Sound level (LwA) at Prime (23 ft / 7 m)	65 dB(A)
Receptacles -20 Amp GFI Duplex	3
Receptacles -50 Amp Twist Lock	1
Receptacles -30 Amp Twist Lock	1

#### Engine / Motor

Engine / Motor	Liquid-Cooled, 3 Cylinders
Engine / Motor manufacturer	Kubota
Displacement	100.5 in <sup>3</sup>
Operating performance ISO 3046	24.3 hp
at rpm	1,800 rpm
Coolant Capacity	7.3 US qt
Engine oil Capacity	7.4 US qt
Fuel type	Diesel
Fuel consumption (Prime Load)	1.34 US gal/h
Tank capacity -Fuel	21.4 US gal
Quantity (Battery)	1
Battery	12 V
Generator model	Stamford, Brushless w/AVR
Voltage control No Load to Full Load +/-	1.5 %
Generator insulation (class)	H
Frequency (Generator Speed)	60 Hz
Runtime at 75% Prime Load	15.9 h

These products might also interest you:

