

## G 25

	G 25 (T4i)	
<b>Dimensions</b>		
L x W x H Operating (Skid) in	76.6 x 35 x 44.5	
L x W x H Shipping (Skid) in	81 x 37.5 x 56.6	
L x W x H Shipping/Operating (Trailer) in	133 x 60 x 69	
<b>Weights</b>		
Weight Dry (Skid) lb	1,911	
Weight Operating (Skid) lb	2,332	
Weight Shipping (Skid) lb	2,031	
Weight Operating (Trailer) lb	2,802	
Weight Shipping (Trailer) lb	2,381	
<b>Operating data</b>		
Trailer coupling Type	2in Ball	
Standby output kW	20.4	
Prime output kW	19.5	
Voltage 3 Phase V	240/480	
Current 3 Phase (Prime) A	58/29	
Current 1 Phase (Prime) A	120/240	
Voltage 3 Phase V	208, 220, 240, 416, 440, 480	
Voltage 1 Phase V	120, 127, 139, 240, 254, 277	
Circuit breaker (Main) A	70	
Frequency Hz	60	

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Power factor 1 Phase $\cos \Phi$ 1~	1	
Power factor 3 Phase $\cos \Phi$ 3~	0.8	
Sound level (LwA) at Prime (23 ft / 7 m) dB(A)	65	
Receptacles -20 Amp GFI Duplex	2	
Receptacles -50 Amp Twist Lock	2	
Engine / Motor		
Engine / Motor	Liquid-Cooled, 4 Cylinders	
Engine / Motor manufacturer	Isuzu	
Emissions Certified	Tier 4i	
Displacement in <sup>3</sup>	133	
Operating performance SAE J1995, ISO 8528-1 hp	35.4	
at rpm rpm	1,800	
Coolant Capacity US qt	11.9	
Engine oil Capacity US qt	8.5	
Fuel type	Diesel	
Fuel consumption (Prime Load) US gal/h	1.8	
Tank capacity -Fuel US gal	58.4	
Quantity (Battery)	1	
Battery V	12	
Generator model	Mecc Alte, Brushless w/AVR	
Voltage control No Load to Full Load +/- %	1	
Voltage control Steady State +/- %	0.2	

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Generator insulation (class)	H	
Frequency (Generator Speed) Hz	60	
Runtime at 100% Prime Load h	32.2	
Runtime at 75% Prime Load h	24.15	

## GP 2500A

### Dimensions

L x W x H Overall 22.25 x 17.125 x 17.5 in

L x W x H Shipping 23.25 x 17.625 x 19.5 in

Weight Dry 98 lb

Shipping weight without Fuel 103 lb

### Operating data

Operating weight with Fuel 110 lb

Circuit breaker AC - 1 Phase 1 Pole 20 A

Receptacles AC Outlet 125V, 20A Duplex GFI

Receptacles AC Outlet 125V, 20A Duplex

### Electrical system

Electrical power Maximum Output 2,500 W

Electrical power Continuous Power 2,250 W

Voltage AC - 1 Phase 120 V

Current AC - 1 Phase 18.8 A

Frequency 60 Hz

Power factor 1 cos  $\Phi$  1~

Generator model	AVR with Brushes
Generator insulation (class) Class	B
Power Rating Specification	SAE J1349
Engine / Motor	
Engine / Motor	Honda GX160UT2
Engine / Motor manufacturer	Recoil
Cylinder	1
Displacement	9.95 in <sup>3</sup>
Operating performance	4.8 kW
RPM/ speed Operating	3,600 rpm
Tank capacity Oil	0.65 US qt
Tank capacity Fuel	3 US gal
Fuel type	Gasoline
Fuel consumption	0.46 US gal/h
Runtime	6.6 h

## GP 5600A

### Dimensions

L x W x H Overall	27 x 21 x 21.2 in
L x W x H Shipping	28 x 21.5 x 23.2 in
Weight Dry	196 lb
Shipping weight without Fuel	198 lb

<b>Operating data</b>	
Operating weight with Fuel	225 lb
Circuit breaker AC - 1 Phase 2 Pole	23 A
Receptacles AC Outlet	(2) 125V,20A Duplex
Receptacles AC Outlet	125/ 250V, 30A Twst Loc
Receptacles AC Outlet	125V, 30A Twist Lock
<b>Electrical system</b>	
Electrical power Max. Output	5,600 W
Electrical power Continuous Power	5,000 W
Voltage AC - 1 Phase	120/ 240 V
Current AC - 1 Phase	41.7/ 20.8 A
Frequency	60 Hz
Power factor	1 cos $\Phi$ 1~
Generator model	AVR With Brushes
Power Rating Specification	SAE J1349
<b>Engine / Motor</b>	
Engine / Motor	Honda
Engine / Motor manufacturer	GX340 RT2
Cylinder	1
Displacement	23.7 in <sup>3</sup>
Operating performance	10.7 kW
RPM/ speed Operating	3,600 rpm
Tank capacity Oil	1.2 US qt
Tank capacity Fuel	4.94 US gal

<b>Fuel type</b>	Gasoline
<b>Fuel consumption</b>	0.86 US gal/h
<b>Runtime</b>	5.8 h