

Technical Data		GPI 1700	GPI/GPSi 3200	GPI/GPSi 4300
Length x width x height	in	19.3 x 11.6 x 17.5	19.2 x 17 x 18.7 / 21.1 x 19 x 23	20.6 x 18.8 x 19.9 / 22.8 x 20.8 x 24.3
	(mm)	(490 x 295 x 445)	(487 x 432 x 475) / (537 x 482 x 583)	(523 x 477 x 507) / (580 x 527 x 618)
Dry weight	lb (kg)	45.2 (20.5)	83.8 (38) / 130 (59)	99 (45) / 163 (74)
Shipping size (l x w x h)	in (mm)	22.4 x 14.6 x 20.1 (570 x 370 x 510)	22.4 x 21.7 x 24.8 (570 x 550 x 630)	24 x 23.6 x 26.4 (610 x 600 x 670)
Shipping weight	lb (kg)	55 (25)	90.4 (41) / 143.3 (65)	108 (49) / 176 (80)
Maximum output	W	1650	3200	4300
Continuous output	W	1350	2800	3800
Continuous AC amps	A	11	23	31.7
AC voltage	V	120	120	120
Voltage regulation (no load to full load)		less than 3%	less than 3%	less than 3%
Total harmonic distortion		less than 2.5%	less than 2.5%	less than 2.5%
Generator speed	rpm	3000 - 4200	2800 - 3600	2800 - 3700
Frequency	Hz	60	60	60
Phase	~	1	1	1
Power factor	Pf	1.0	1.0	1.0
DC Voltage / Amperage	V/A	12V/8A	12V/8A	12V/8A
Engine type		air-cooled, 4-cycle, single cylinder, gasoline engine Subaru		
Sound Level @ Max load	dB(A) @ 23 ft	59	67 / 58	70 / 62
Starting system		Recoil	Recoil/Electric (plus recoil)	Recoil/Electric (plus recoil)
Displacement	in ³ (cm ³)	5.23 (85.8)	12.87 (211)	16.17 (265)
Maximum rated power at rated speed	hp (kW)	2.82 (2.1)	6.4 (4.8)	8.2 (6.3)
	rpm	4200	3600	
Power rating specification		SAE J1349	SAE J1349	SAE J1349
Fuel tank capacity	gal (l)	1.06 (4)	3.4(13) / 3.7(14)	3.7(14) / 4.2(16)
Runtime (cont. load)	h	4	7.6 / 8.2	5.8 / 6.7
AC outlet receptacles		1-duplex GFCI 5-20R	1-duplex GFCI 5-20R 1-125V, 30A twist lock L5-30R	1-duplex GFCI 5-20R 1-125V, 30A twist lock L5-30R
DC outlet receptacles		+/- Terminals	+/- Terminals	+/- Terminals

Standard Package

Portable Inverter Generator
GPI 1700
GPI/GPSi 3200
GPI/GPSi 4300

includes operator's manual
and parts book

Model Guide

GP = Portable Generator, i = Inverter, S = Electric Start
1700 - 4300 = Maximum output in Watts

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.