



## GPX RANGE OPEN SET GENERATORS

The GPX Range of petrol, open set Generators are built to provide reliable power in the harshest conditions.

Engines and Alternators are protected from physical damage and the electrics have full overload protection.

Ideal for rental and hire applications.





## **FEATURES & BENEFITS**

- Robust large diameter frame with built-in Engine / Alternator protection plate to aid use on soft ground.
- Professional Honda engine with recoil start. Loncin engine also available on GPX 2700 & GPX 3400 models
- Low engine oil cut-off.
- High quality, heavy-duty alternator.
- 'Patent Pending' stackable frame with single point lifting to reduce environmental impact and minimize manual handling risk. Complete with securing pin for added safety.
- Engine / Alternator side impact protection.
- Durable screw-in sockets.
- Metal covered fuse box.
- Over-sized 4-point Anti-Vibration mounts.
- Rental-proof, robust, steel electrical enclosure.
- Selectable 110v or 230v.
- System breakers for 110v & 230v supplies.
- Accessible service points.
- Specifically designed for hire and rental markets.
- Customer colour options available.



STACKABLE ENGINE PROTECTION FRAME WITH SECURING CLIP



WHEELED GPX 5000 VERSION
AVAILABLE

## **TECHNICAL SPECIFICATIONS**

Model		GPX 2700 Honda GX200	GPX 2700 Loncin G200F	GPX 3400 Honda GX200	GPX 3400 Loncin G200F	GPX 5000 Honda GX270	GPX 5000W Honda GX270
Part No.		G2701S	G2702S	G3401S	G3402S	G5001S	G5001WS
Engine Power @3000rpm	(Hp) - (kW)	3.0 - 2.2	3.0 - 2.2	3.7 - 2.7	3.7 - 2.7	5.4 - 4.0	5.4 - 4.0
Rating @0.8 p/f	(kVA)	2.7	2.7	3.4	3.4	5.0	5.0
PRP Rating	(kW)	2.2	2.2	2.7	2.7	4.0	4.0
COP Rating (Continuous)	(kW)	2.0	2.0	2.5	2.5	3.6	3.6
No. of Sockets	(110v 16a)	1	1	1	1	2	2
	(230v 16a)	1	1	1	1	1	1
	(110v 32a)	-	-	1	1	1	1
Fuel Tank Capacity	(ltr)	3.1	3.6	3.1	3.6	5.6	5.6
Running hours @ 90% of COP	(Hrs)	2.5	2.9	2.3	2.7	2.8	2.8
Frequency	(Hz)	50	50	50	50	50	50
Width	(mm)	432	432	432	432	512	552
Height	(mm)	515	515	515	515	595	661
Length	(mm)	618	618	618	618	728	778
Weight	(kg)	46	46	47	47	64	79
Sound Power Level	(dB L <sub>WA</sub> )	96	96	96	96	97	97



