



Compact



AVR



Stage V

Generators equipped with a Honda 3000 rpm stage V engine, designed for automatic starting and with a 29 liter tank for excellent operating autonomy.

The lifting hook and forkable base allow a practical handling.





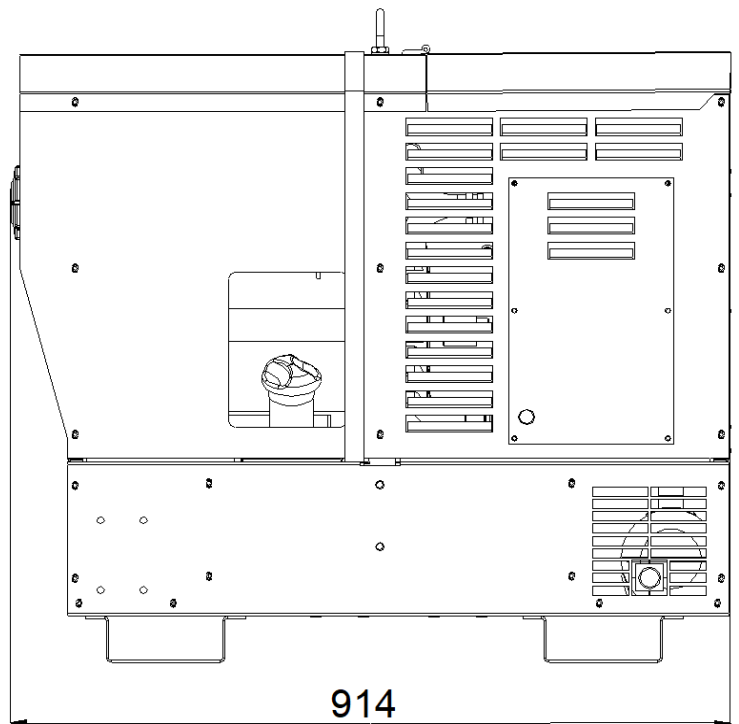
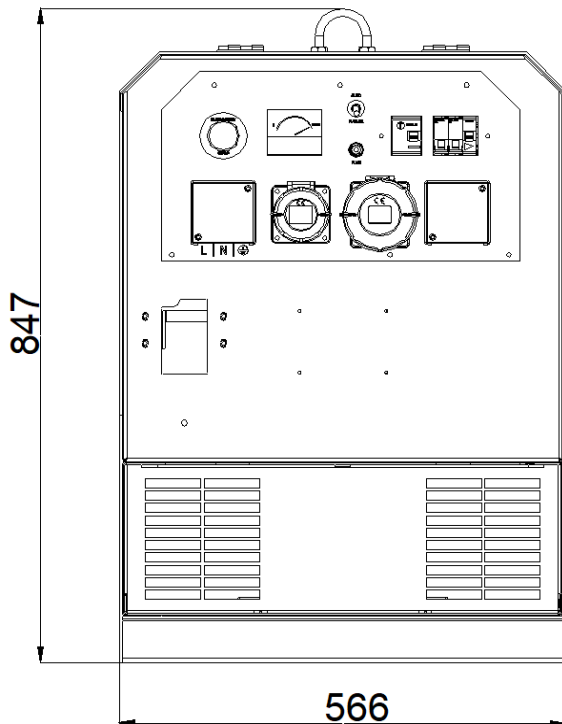
MG 12001 IHPAA

- Low oil level shutdown device
- 1 x 16 A - 230 V single-phase socket
- 1 x 32 A - 230 V single-phase socket
- Starting battery
- Voltmeter
- Hourmeter
- Earth Leakage Circuit Breaker (ELCB)
- Power outputs protections
- Foreseen for AMF-ATS panel and/or remote control
- Automatic voltage regulator (AVR)
- Lifting hook

MG 12/4 IH-AAP

- Low oil level shutdown device
- 1 x 16 A - 400 V three-phase socket
- 1 x 16 A - 230 V single-phase socket
- Starting battery
- Voltmeter
- Hourmeter
- Earth Leakage Circuit Breaker (ELCB)
- Power outputs protections
- Foreseen for AMF-ATS panel and/or remote control
- Automatic voltage regulator (AVR)
- Lifting hook

DIMENSIONS IN MM



MG 12001 IHPAA

MG 12/4 IH-AAP

Noise level Lwa	96 (71 dB a 7 mt)	
AC generator-50Hz	Synchronous	
Three-phase max. power		11 kVA - 400 V
Single-phase max. power	11 kVA - 230 V	4 kVA - 230 V
Power Factor	cos ϕ 0,8	
Honda 3000 RPM engine	GX 630 OHV	
Fuel	Petrol	
No. cylinders	2	
Power	19,8 HP (14,6 kWm)	
Displacement	688 cm ³	
Cooling system	Air	
Starting system	Electric	
Fuel tank capacity	29 lt	
Fuel consumption @75%	5,5 lt/h	
Insulation Class	H	
Ambient temperature	40 °C	
Altitude	1000 mt	
Degree of protection	IP 23	
Dimensions (LxWxH)	914x566x847 mm	
Dry weight	194 kg	



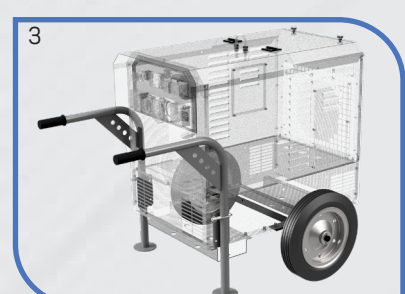
IH SERIES

Options on request

•Compound

Accessori

- 1- AMF-ATS automatic starting panel
- 2- Remote control
- 3- 2 wheels trolley with handles



NOTE

