

WELDING GENERATORS

GASOLINE ENGINE SPEED 3400 RPM

Air Cooled

3400 rpm

LWA
2000/14/CE

GW 3/175

HONDA



3400 r.p.m.



GASOLINE



Engine		HONDA
Make/Type	GX200	
Number of cylinders	1	
Power	7.2 HP	
Engine speed	3400 r.p.m.	
Cooling	Air	
Fuel	Unleaded gasoline	

GW 3/175	
Code	WE17-3M00
General features	
Noise level	98 Lwa
Dimensions (L. x W. x H.)	560 x 440 x 420 mm
Weight	50 kg
Fuel tank	3,8 lt
Average operating hours	2h ~

Welder	
Striking voltage basic	74V
Striking voltage cellulosic	90V
Rated output at 60% duty cycle	165A - 24V
Welding output current max	175A
Range of control	40 - 175A
Electrodes diameter	4mm

Distribution panel	
- 2x16A 230V CEE socket	
- Basic/Cellulosic selector	
- Welding socket: Positive pole (+)	
- Welding socket: Negative pole (-)	
- Welding current selector	

Auxiliary power	
Source type	Synchronous alternator
Single phase power	3 kVA
Voltage	230V a.c.
Frequency	50/60Hz
Insulation class	H
Mechanical protection	IP23

Options

- Site tow trailer
- Road tow trailer

Legend			
Gasoline	Single phase	Air cooled	
Diesel	Three phase	Water cooled	
Honda	Yanmar	Kubota	