



DIESEL WELDING GENERATOR

Output : 4.5-5.0kW

-  Air Cooled Engine
-  IP 23 Protection
-  Diesel Engine
-  Noise Compliant

- Feature:**
- Inductor install to make sure the stable performance.
 - Support welding rod from 2.0mm-6.0mm.
 - 60% duty cycle.
 - AVR alternator provides stable voltage and current.
 - Circuit breaker protects overload operation.



SPECIFICATION

WELDING GENERATOR		
Model		DWG-GP7200ARN
Alternator type		Brush, 2-pole, Welding
Voltage (V)		110-240
Frequency (Hz)		50/60
Rate. AC Output (kW)		4.5/5.0
Max. AC Output (kW)		5.0/5.5
Power factor		1.0
DC Output (V/A)		12/6
Fuel consumption (kW-h)		≤370
Noise level at 7meters, dB(A)		≤82
Welder	No load Voltage (V)	62~68
	Operating welding voltage (V)	22~26
	Operation Current (A)	50~150
	Max. Arcing Current (A)	200
	Duty Cycle (a)	60%
Engine Model		GP188
Engine Type		Single-cylinder, Vertical, 4-stroke, air-cooled, direction injection
Displacement (cc)		474
Engine Speed (rpm)		3000/3600
Starting Method		Manual/Electric start
Lube Oil Capacity (L)		1.65
Fuel Capacity (L)		12.5
Dimension (L*W*H) mm		800*525*600
Net Weight (kg)		123 (135)