

shindaiwa

[SOUND PROOF] DIESEL ENGINE
GENERATOR/WELDER

DGW Series



DGW300MS/ANZ

SALES FEATURES

3 Way Switch
Exceptional Welding Performance
Battery Isolator
Super Silenced
High Generating Performance

Digital Metering
VRD Voltage Reduction Device

Compact and Lightweight
Waterproof Construction
Environmentally Friendly
Remote Controls
Wire Feeder
Emergency Stop
Auto Output Reduction
Auto Engine Safety Shutdown
Long Range Tank
Selectable Wire Feeder Voltage

Welding, Generating or Simultaneous Mode Selection
Predial Current and Voltage Control System
Standard
57dbA at 7m
2 x 15A Single Phase Outlets with 8kVA
All Auxiliary Outlets are Earth Leakage Protected
Reliable Japanese Digital Meters, Volts, Amps and Hz
Inbuilt switch to Test VRD Capability, with LED indication
(Over Under Voltage)
370kg, 1400mm x 600mm x 850mm
External Drain Plugs easily accessible
Tier 4 Engine, Complies with EPA 2
9 Pin Remote control input
Wire Feeder Capability with 14 Pin Input
Emergency Stop switch standard
Senses Excessive Rectifier Temperature
Sensing Oil Pressure, Water Temp, and Battery Charge
12 Hr Fuel Tank Standard
115V or 42V voltage capability

[SOUND PROOF]

Minimal Sound Pollution

EPA Int. Tier 4

Optional Extras

- Fire extinguisher
- Oil drain extension
- Service record holder
- Service kit



shindaiwa

Shindaiwa Diesel Engine Generator Welders

[SOUND PROOF] DIESEL ENGINE GENERATOR/WELDER

DGW Series



Main Control Panel - Featuring Reliable Japanese Digital Meters, Volts, Amps & Hertz

Description		Unit	Model: DGW300MS/ANZ
Welding Generator	Generating Method		Rotating Field
	Rated Current	A	260
	Rated Voltage	V	12-40V (CV) 30-300A (CC)
	Duty Cycle	%	80
	Rated Speed	min-1	3000
	No Load Voltage	V	MAX 85
Output	Current Adj. Range	A	30-300A
	Welding Rod	mm	Welding Rod 2.0 - 6mm
AC Generator	Rated Frequency	Hz	50
	Rated Speed	min-1	3000
	Phase		1-Phase (50Hz)
	Rated Voltage	V	240
	Power Factor		1
	Rated Output	kVA	8
	Rating		Continuous
Engine	Model		Kubota D722
	Type		3 Cylinder Vertical, Water-Cooled 4-Cycle Diesel Engine
	Displacement	L	0.719
	Rated Output	kW/min-1	11.7/3000
	Fuel		ASTM no 2 Diesel Fuel
	Lubricant Oil Capacity	L	3.0L (Effective 1.4L)
	Cooling Water Capacity	L	3.0 (Sub Tank Capacity 0.8 L included)
	Starting Method		Starter Motor
Dimensions	Battery		46B24L
	Fuel Tank Capacity	L	63
	Length	mm	1400
	Width	mm	600
Height	mm	850	
Dry Weight	kg	370	

Australasian Project Supplies Pty Ltd Trading as

shindaiwa

Generator / Welders

ABN 14 079 381 481

Importer & Contact Details

Email: info@shindaiwa.com.au

47 Dowd Street, Welshpool, Western Australia, 6106

Phone: +61 8 9258 5113 **Fax:** +61 8 9258 4963

Shindaiwa Generator Welders

Selling Agent: