

Portable Generators

**MG3sd**  
**MG5sd**

Item Number: 0630201  
0630202

Economical generators for  
reliable job site power

» This economical, yet rugged portable generator series is designed to fit every job site and every budget. These units provide hours of reliable job site power and performance. Ideally suited for construction, industrial, commercial, domestic and farm applications. «



#### ADDITIONAL ADVANTAGES:

- A fully wrapped frame with heavy duty steel bars protects the generator under rugged job site conditions
- Maintenance-free wheel kit and foldable handles make it easy to move around on site
- Superior performance shock mounts minimize vibration for longer machine life
- All units feature a Wacker Neuson 4-stroke gasoline engine for reliable power
- Unique diversion trench fuel tank design for increased safety and user-friendliness
- Compact design reduces storage space requirements



**WACKER  
NEUSON**

Technical Data	Unit	MG3sd	MG5sd
Dry weight (without fuel)	kg	52	84
Operating weight (fuel tank half full)	kg	57.5	94
Length x width x height	mm	593x465x457	683x540x552
Fuel tank capacity	l	15	25
Full load continuous running time	h	7	8
Noise	dB	70	72
Insulation level		F	F
Alternator type		Carbon brush, Synchronous	
Voltage regulator		AVR	AVR
Phase		Single	Single
Max. output power	kW	3.0	5.5
Rated output power	kW	2.7	5.0
Output frequency	Hz	50	50
Rated voltage	V	110 / 220	110 / 220
Engine model		WN7	WN13
Engine type		Air-cooled, 4-stroke, single cylinder, OHV	
Displacement	cm <sup>3</sup>	212	389
Rated running speed	rpm	3000	3000
Engine max. output power	kW	4.2	7.5
Starter		E-start (battery included)	

#### Standard Package

Portable Generators  
MGS 3dv  
MGS 5dv

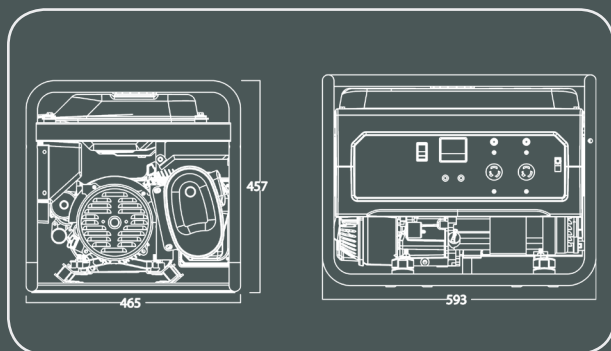
Operator's manual and parts book

#### Model Guide

MG = M series generator  
S = E-start  
dv = Dual voltage

3 = Output power (kW)  
5 = Output power (kW)

A wide range of accessories are available upon request.



Specifications may change due to continuous product development.