

HIRE MAX[®] PETROL

FITTED WITH MARKON NAC ALTERNATORS
2.7 - 6.5KVA



2700HM

- 2.7KVA • 2.2KW
- HONDA GX160



2700HMLR

- 2.7KVA • 2.2KW
- HONDA GX160
- LONG RANGE FUEL TANK
- SHOWN WITH OPTIONAL TROLLEY KIT 021-1100



3400HM

- 3.4KVA • 2.7KW
- HONDA GX200



3400HMLR

- 3.4KVA • 2.7KW
- HONDA GX200
- LONG RANGE FUEL TANK
- SHOWN WITH OPTIONAL TROLLEY KIT 021-1100

POWERED by
HONDA

ADDITIONAL OPTIONS

Model	AVR	Electric Start	Gas Conversion	Single Voltage	Trolley Kit
2700HM		✓	✓ 030-001	✓ 115v	✓ 021-1100
3400HM			✓ 030-001	✓ 115v	✓ 021-1100
5000HM	✓	✓	✓ 030-002	✓ 115v or 230v	✓ 021-1101
6500HM	✓	✓	✓ 030-003	✓ 115v or 230v	✓ 021-1101

GENERATOR TEST EQUIPMENT

DUAL VOLTAGE 115/230V

This portable dual voltage test centre is an essential piece of Health & Safety testing equipment, designed to offer easy and efficient voltage and frequency testing of generators. Load can be applied up to a maximum of 4KW for testing generator performance under load on both voltages via 2 x 115 and 2 x 230 volt sockets.



Standard Features

- Honda four stroke engines with oil alert
- Noise compliant using the latest low noise engine specification

- Dual voltage output c/w overload protection
- Fully welded industrial carry frames for maximum strength
- Rubber bushed control boxes for longevity of electrical components

- Brushless maintenance free Markon alternators with exceptional component design quality



5000HM

- 5.0KVA • 4.0KW
- HONDA GX270



5000HMLR

- 5.0KVA • 4.0KW
- HONDA GX270
- LONG RANGE FUEL TANK



6500HM

- 6.5KVA • 5.2KW
- HONDA GX390



6500HMLR

- 6.5KVA • 5.2KW
- HONDA GX390
- LONG RANGE FUEL TANK
- SHOWN WITH OPTIONAL TROLLEY KIT 021-1101

STANDARD SPECIFICATIONS

Model	kVA	KW	HP/Cyl	Start	Sockets				Fuel Tank (ltr)	Run Time @75% Load	Noise		Dimensions			
					115V 16A	115V 32A	230V 16A	230V 32A			7M	dB Lwa	Wt	L	W	H
2700HM	2.7	2.2	5.5/1	RC	1	-	1	-	3.6	3.6	70	95	36	610	420	410
2700HMLR	2.7	2.2	5.5/1	RC	1	-	1	-	11.0	11.0	70	95	39	610	420	540
3400HM	3.4	2.7	6.5/1	RC	1	-	1	-	3.6	3.0	71	96	41	610	420	410
3400HMLR	3.4	2.7	6.5/1	RC	1	-	1	-	11.0	9.1	71	96	45	610	420	540
5000HM	5.0	4.0	9.0/1	RC	1	1	2	-	6.0	3.5	71	96	59	690	480	540
5000HMLR	5.0	4.0	9.0/1	RC	1	1	2	-	15.5	9.0	71	96	64	710	510	600
6500HM	6.5	5.2	13.0/1	RC	1	1	2	-	6.5	2.6	72	97	71	690	480	540
6500HMLR	6.5	5.2	13.0/1	RC	1	1	2	-	15.5	6.2	72	97	76	710	510	600