

MHM Load Tester 1

Designed and
Built in the UK



All pictures are for illustration purposes only,
actual machines supplied may differ in appearance
and specification.

6kVA Generator Portable Tester Only

This portable dual voltage generator test centre is an essential piece of generator test equipment, designed to offer portable, easy, simple and efficient voltage, frequency and amperage load testing of a generator.



IMPORTANT NOTE: This is a tester only. A load needs to be applied to run a full generator test. To load the generator for testing, hire fleet equipment can be used, such as fans, heaters, blowers or other.

Tests up to **6kVA**

Features

Maximum test load: 6kVA / 4.8kW
(230v + 110v)

Tester displays voltage (v), frequency (Hz) & amperage (A) under both load and no-load conditions

Lightweight, portable and complete with carry handle

Plug and play connectivity

Benefits

Ideal for testing a fleet of generators up to 6kVA

Allows test engineer to ensure correct setting of generator

Ideal for workshop or mobile engineer

Load tester comes complete with 1 x 230v (16A – 3m) + 1 x 110v (16A – 3m) generator test leads

Specifications

Test Performance

Single Phase Power (110v) **6kVA/ 4.8kW**

Single Phase Power (230v) **6kVA/ 4.8kW**

Three Phase Power (400v)

N/A

Dimensions

Length: 280 mm

Width: 260 mm

Height: 320 mm

Weight: 3.5 kg

Socket Configuration

3ph (400V)

1ph (230V)

1ph (110V)

32A

16A

32A

16A

32A

16A

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2 x Socket

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2 x Socket

Test Leads Configuration (3m)

3ph (400V)

1ph (230V)

1ph (110V)

32A

16A

32A

16A

32A

16A

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1 x Plug

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1 x Plug