

Available G.L McGavin Products

01 | Modiewark DC50 Fire & Rescue Kit



Includes:

- Modiewark DC50 Tester
- Modiewark Hard Carry Case
- 2x Rechargeable Batteries
- Car Adapter
- DC Battery Charger

02 | Modiewark AC30 Fire & Rescue Kit



Includes:

- Modiewark AC30 Tester
- Modiewark PVC Rescue Bag
- Electrical Telescoping Stick
- Insulated Gloves (1000V)
- Cotton Gloves

03 | Modiewark DC50 / AC30 Fire & Rescue Kit



Includes:

- Modiewark DC50 Tester
- Modiewark AC30 Tester
- Modiewark Hard Carry Case
- 2x Rechargeable Batteries
- DC Battery Charger
- Car Adapter

AC30 Specifications

Voltage range:	50V to 750,000V AC
Weight (no batteries):	146 grams
Battery:	4x AAA batteries
Sound:	100db at 10cm
Length:	145 mm
Width:	78 mm
Height:	23 mm
IP Rating:	IP 66
Battery Life:	30+ hours continuous

Explore our full range of
Voltage Detectors Today!



04 | Modiewark AC / DC80 Dual Stick Kit



Includes:

- Modiewark DC80 Voltage Detector
- Modiewark AC Voltage Detector
- Modielive EMF Generator
- 2x Rechargeable Batteries
- DC Battery Charger
- Padded Hard Metal Carry Case
- 2x 4m Electrical Telescoping Stick
- and more!

More kits are available with hot sticks and other accessories.

Contact us today as custom kit configurations are also available.

Scan now to find out more
at glmcgavin.com.au



Warning:

High voltage testing must only be carried out by trained personnel. Read all instructions carefully before use. This unit will NOT detect DC voltages.

The AC30 is not designed to operate where mains cables are armoured or enclosed in metal conduit, run underground, or in any situation where the AC field is negated by metal shielding. Do not hold this instrument in contact with any energised conductor.

This device must only be used strictly in accordance with these instructions. GL McGavin Pty Ltd accepts no liability for any loss, damage, or injury arising from use of this tester by untrained personnel, unauthorised alteration of the tester, or use outside its intended operating conditions.

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Modiewark AC30 is a product of G.L McGavin

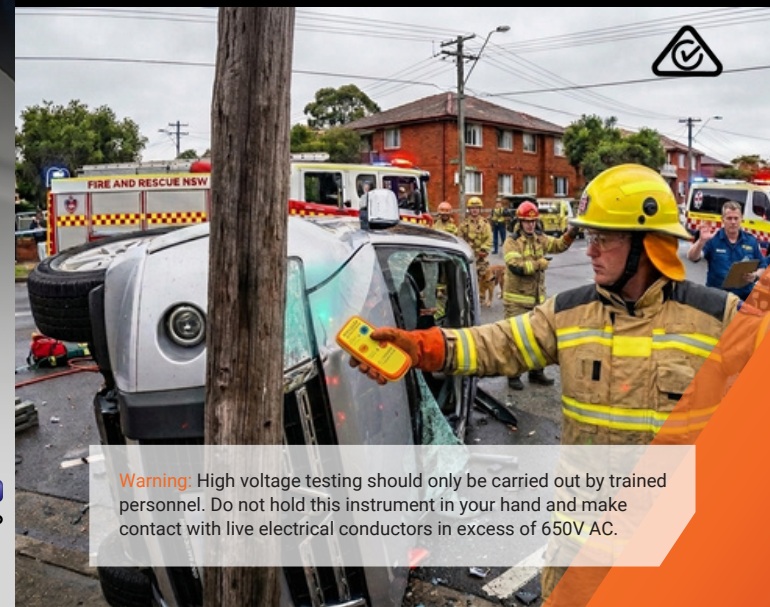
G.L McGAVIN
MODIEWARK

Fire and Rescue AC30 Brochure

The AC tester that is built for first responders

For over 50 years, G.L McGavin have been the name that professionals trust the moment they can't afford to be wrong. With this product on firetrucks Australia wide, we have set the benchmark for superior safety in high-risk situations.

Live or dead situations? Know in seconds. Non-contact certainty, held in the palm of your hands. We are the manufacturer of the tester that gives emergency services confidence when seconds count.



Warning: High voltage testing should only be carried out by trained personnel. Do not hold this instrument in your hand and make contact with live electrical conductors in excess of 650V AC.

When your life is on the line you need the **Modiewark Fire and Rescue AC30**

The need to determine live or dead power is critical for first responders at an incident involving electricity. The Modiewark Fire and Rescue AC30 allows personnel to safely test for AC electrical fields.

This non-contact tester is so popular in Australia that it is onboard fire and rescue vehicles nation-wide. It is paramount to the safety of rescue personnel where live voltage poses a threat or impedes rescue operations.

The AC30 has HIGH and LOW settings for ease of use. It has been proven to be strong and robust with its shockproof and weather-proof design. This lightweight, hand-held digital device can be programmed to suit any application. Paired with large buttons, a high pitched buzzer and bright LED indication, it is perfect for rescue personnel with heavy PPE who need an easy to use device.

Designed around safety and useability. For you. For all of us.

When it has to be right you can count on the **AC30**

Detecting from 50V to 750,000V AC, the AC30 is perfect for any first responder.

Key features

- Adjustable sensitivity switch - tune the detection range to isolate the hazard you're after.
- Independent self-test that confirms detection circuitry
- Compact, hand-held design that is built for longevity.

Where it's used

- Emergency response to downed powerlines.
- Electrical and linework.
- Vehicle collision sites testing for AC leakage
- Tree surgery and other work performed near live conductors
- and hundreds of other applications!

How it works

The AC30 detects the AC field surrounding a live conductor. On arrival, approach the hazard whether it be a downed line, energised vehicle, pole or electrical incident. With true non-contact detection, an alert will sound to alert the operator that there is live AC voltage.

Why you should choose **G.L McGavin**

We invented the world's first non-contact voltage detector. Its the name you can trust.



Trusted since 1959

The Modiewark today is a global leader, advancing the safety of all personnel who work around electricity.



Setting world standards

When setting US industry standards for non-contact voltage detectors, they referenced and utilised the Modiewark tester to set benchmarks.



Global leaders

G.L McGavin products are sold globally, with highly satisfied customers who have relied on our safety equipment for decades.



Australian made and owned

G.L McGavin has always and will continue to be Australian owned and operated. We are proud manufacturers who build right here in Australia.

Built tough for any type of emergency.



**Explore More
On Our Website
Today!**



**Fast and easy to
use even while
wearing PPE**

**Small and
lightweight**

**Trusted design
that is built to
last**

**Non-electrical
personnel can be
easily trained in
operations**

**Trusted by rescue personnel
for over 10 years**

**Anytime self-testing for
reassurance that the
tester is operational**



**Available with
the world leading
Modiewark range of
voltage testers**