

Available Modielive kits

01 Modielive EMF Generator



Included:

- > Modielive EMF Generator

02 Modielive AC / Modielive Kit



Included:

- > DC80 tester
- > Modielive EMF Generator
- > Batteries and charger
- > Padded hard metal carry case
- > Air pump

03 Industrial DC80 / Modielive Kit



Included:

- > DC80 tester
- > Modielive EMF Generator
- > Batteries and charger
- > Padded hard metal carry case
- > Air pump

04 Fire and Rescue DC50 / Modielive Kit



Included:

- > DC50 tester
- > Modielive EMF Generator
- > Batteries and charger
- > Padded hard metal carry case
- > Air pump



Kits available with hot sticks and other accessories.

Custom kit configurations are also available.



To purchase or find out more visit
glmcgavin.com.au

- ☎ Aust. Number: 02 4952 6304
- ☎ Int. Number: +61 2 4952 6304
- ✉ sales@dh.eng.com.au
- 📍 45 Orlando Road, Lambton
NSW 2299 Australia



Modielive and Modielive are products of G.L McGavin

MODIEWORK

Modielive EMF Generator



The perfect high voltage dectector companion

The Modielive EMF generator is designed to be used in conjunction with the Modielive AC/DC non-contact voltage detectors. The Unit produces an EMF (electro magnetic field) which can be detected by the Modielive AC/DC detectors to prove they are working correctly.

Make sure you have the Modielive along with the Modielive AC/DC voltage detectors for the complete and confident testing solution.



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 AC tester is so popular in Australia that it is onboard most fire and rescue vehicles. It is paramount to the safety of rescue personnel where live voltage may pose a threat and impede rescue operations.

The AC30 tester has a high and low setting for ease of use and has proven itself to be both strong and robust with its shock-proof and weather-proof design. This lightweight, hand-held digital device can be programmed to suit any application and its large push buttons and bright red LED indication make it easy to use. The AC30 is capable of detecting DC voltages from 50 to over 1,000,000 volts.

There is no better non-contact AC detector on the market today.

Satisfied Customers



The Modielive provides piece of mind when testing for high voltage

Why you should choose Modiewark / Modielive

It's the name you can trust. We invented the world's first non-contact voltage tester. For over 50 years, Modiewark has been saving lives with sturdy, reliable and technically advanced products you can depend on.



First responders' safety

When time is critical, Modiewark gives first responders the confidence to go in and save lives faster, with the knowledge that there is no live power about.



Setting world standards

When the US developed industry standards for non-contact voltage detectors in 2017, they referenced Modiewark.



No qualifications required

Non-electrical personnel can be easily trained to operate the AC30 safely and expertly.



Available with the world leading Modiewark range of voltage testers



Trusted since 1970

Modiewark today is a global leader, advancing the safety of all personnel working around electricity with non-contact innovation.



Have a tester on the truck

It's the key to your safety. Compact Modiewark non-contact testers will detect live AC or DC voltage outside from the inside of your vehicle.

Designed to test the Modiewark AC/DC voltage testers



Fast and easy to use even while wearing PPE

No technical electrical training required

Built to last