

Modiewark Industrial DC Modiewark AC Complete Kit- G.L McGavin

G.L McGavin's Modiewark Industrial DC Modiewark AC Complete Kit includes the Industrial DC80 non-contact tester, Modiewark AC Proximity Tester and Modielive EMF Generator.

Key Features:

- Frequently purchased Proximity Tester Models:
 - **CIG** – Selectable Voltages: OFF, 240V, 415V, 3.3kV, 6.6kV, 11kV, 22kV, 33kV, 66kV
 - **S7** – Selectable Voltages: OFF, 240V, 2kV, 11kV, 22kV, 33kV, 66kV
 - **S9** – Selectable Voltages: OFF, 240v, 2kV, 11kV, 22kV, 33kV, 66kV, 132kV, 330kV
 - **SEAQ** – Selectable Voltages: OFF, 240V, 3.3kV, 6.6kV, 11kV, 33kV, 66kV, 110kV, 275kV
 - **MWB** – Selectable Voltages: OFF, 240V, 3.3kV, 6.6kV, 11kV, 22kV, 33kV
 - Other models and options are located within the *More Information* tab.
 - If you require a Custom product, or other models not listed on the website please enter the relevant information in the cart checkout page under 'Order Notes'.
- Industrial DC80 Non-contact DC Tester
 - Length: 225mm
 - Weight: 750g



SKU/Part #	Model
MET-M-DC80-AC-COMP-KIT-CIG	Cig
MET-M-DC80-AC-COMP-KIT-S7	S7
MET-M-DC80-AC-COMP-KIT-S9	S9
MET-M-DC80-AC-COMP-KIT-SEAQ	Seaq
MET-M-DC80-AC-COMP-KIT-OTHER	Other
MET-M-DC80-AC-COMP-KIT-MWB	Mwb
MET-M-DC80-AC-COMP-KIT-CUSTOM	Custom

Product Data Sheet

- Operating Temperature: -20 to 65 C
- Voltage Sensing Range: 50 to ∞ VDC
- Battery Life: 7 Hours
- Cap Material: ESD POM (Acetyl) Black
- Handle Material: Polypropylene
- Proximity Tester:
 - Size: 23cm x 10cm x 10cm
 - Colour: Orange
 - Weight: 900g
- Modielive EMF Generator
 - Size: 185mm x 52mm x 52mm
 - Weight: 450g
 - The Unit produces an EMF (electro magnetic field) which can be detected by the Modiewark to prove the Modiewark is working correctly

Standards:

- IEC IP6X (DC80)
- IP63 (Modiewark AC)

Kit Contents:

- 1 x Industrial DC80 Tester
- 1 x Modiewark AC Tester
- 1 x Modielive EMF Generator
- DC battery charger
- Spare batteries
- Electrical Telescoping Stick to 4 m
- Cigarette charger
- Gloves (12,000volt)
- Padded hard metal carry case