

EV Technicians Pro Tool Kit in Storage Bag

An EV safety and tools kit, supplied in a Laser EV tools storage bag, containing all of the essential requirements for EV emergency service/repair work, along with selected high voltage test instruments, to allow for basic diagnostic testing.



Additional Information

- Heavy-duty tool bag containing tools & safety equipment for working on Electric & Hybrid vehicles.
- Length: 600mm (23.5"); Width: 350mm. Depth: 300mm.
- Includes: High voltage PPE for the technician. Safety signage & wing cover to clearly identify the vehicle as being a high voltage risk area.
- Insulated tool kit including sockets, pliers, screwdrivers & spanners. Manufactured to IEC60900 standards, for safe operator use on live voltages up to 1000V AC / 1500V DC.
- CAT IV rated voltage absence tester, to ensure the vehicle is safe to work on after the battery has been disconnected. CAT III rated 1000V digital multimeter c/w insulation test function, & CAT III rated 1000V Milliohm tester specifically for measuring very low resistance in high voltage circuits.

<http://lasertools.co.uk/product/9052>

Video available: <https://youtube.com/shorts/gNZrAO-7yH0>