

High Voltage Detector – FVD 35

FORZA Voltage Detector

This Model FVD35 detects the presence of voltage in AC lines. An elongate insulation rod permits checking of high tension circuits at safe distance for voltage. The equipment is compact, light weight, and easy to handle, and is also available for voltage detection in low-tension circuits.



Feature :

- Telescopic, compact, lightweight.
- High voltage detection.
- Low voltage detection.
- Self test button feature.
- Easy-to-recognize indication.
- Waterproof.
- Fiberglass material.

Applications

Used for testing the power frequency voltage on alternating high voltage line and electrical equipment. Function of audible and visual alarm on the safe side.

Working voltage range:

1kV~35kV AC....hold grip portion to detect.

Frequency : 50Hz / 60Hz

Operating temperature and humidity :

0°C~40°C Max: 80%

Retracted length 48 cm

Extended length 150 cm

Safety standards :

EN 61010-1 EN 50081-1, EN 50082-1 EN 55022, EN 61000-4-2 EN 61000-4-3

Carrying Bag :

Semi Lather