



### FIELD OF USE

This kit is especially designed for rescue interventions with electrical risk.

### COMPONENTS

- Wall mounted board with a clear door and some straps to fix the below components :
  - 1 insulating platform 24 kV (phase/ground) CT-7-25/1.
  - 1 pair of insulating gloves 26,5 kV, CG-30-C, class 3 size C (10) of IEC standard.
  - 1 telescopic stick 45 kV with rescue hook.
  - 1 voltage detector (3 to 40kV) with flexible contact antenna fixed on the hook ref. M952170.
  - 1 pair of insulating boots to protect against the electrical risks of voltage when stepping on the ground MV-137/45 (size 45).
  - 1 cable cutter with insulated handles 25 kV.
  - 1 talcum powder can.
- Safety instructions on the plastic board.
- 1 instruction manual.
- 1 fixing kit with :
  - 2 braces,
  - 6 TR 6x35 screws,
  - 6 pins,
  - 6 washers,
  - 2 plastic clips.

### CHARACTERISTICS

- The components are within the plastic board which :
  - Protects against dust and shocks.
  - Avoids borrowing of the components.
  - Protects the equipment during transportation.
- The kit is delivered with all the components already inside the board.
- When the kit is fixed on the wall, the voltage detector shall be fixed on the stick, and the stick shall be unfolded and placed in the board.
- Dimensions: 0,84 m x 0,75 m x 0,27 m.
- Weight with components : 21 kg.

### REFERENCES

REFERENCE	REMARKS
<b>CZ-54</b> (boots MV-135)	With instructions in <b>French</b>
<b>CZ-54-R</b>	With instructions in <b>English</b>
<b>CZ-54-E</b>	With instructions in <b>Spanish</b>
<b>CZ-54-FM</b>	With instructions in <b>French / Arabic</b>
<b>CZ-54-MR</b>	With instructions in <b>English / Arabic</b>