

## DVT KDT

### CUT RESISTANCE TESTER FOR GLOVES



USED TO DETERMINE STRENGTH OF PROTECTIVE  
CLOTHING AGAINST CUTTING

## DVT KDT

### TECHNICAL SPECIFICATIONS

**DVT KDT Cut resistance tester for gloves** is used to determine the strength of protective clothing materials against cutting by sharp objects such as blades etc.

#### USED IN

- Glove manufacturing
- Personal protection equipment manufacturing
- Textiles

#### APPROXIMATE DIMENSIONS AND WEIGHT

- Width: 105 cm.
- Depth: 30 cm.
- Height: 79 cm.
- Weight: 81 kg.

#### RELEVANT STANDARDS

- EN 388:2003
- ISO 13997
- ASTM F 2992-15
- TS EN 388/6.3

#### TECHNICAL INFORMATION

- Energy input: 220 V 50 Hz.
- Movement distance indicator.
- Emergency stop button.
- Safety arm.
- Tray for different weights.
- Automatic stop when a cut occurs in the sample.
- Sample-cutting blade protector.
- Body coated with electrostatic powder paint.
- Strong and reliable structure that does not require any specific maintenance.

#### ACCESSORIES

- Sample-cutting template
- Sample-cutting blade
- Copper conductor
- Different weights
- Screwdriver
- Weight-holding tongs
- Plastic blade protector
- Spirit level

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