



Feature & Description

The peel strength testing equipment realises the resistance test of card's overlay on ID1 card bodies.

- Stand alone desktop equipment
- Programming and menu navigation by screen touch
- Internal control system: no computer required
- Graphical return of the test measurement: computer required

Advantages

- Tests for contact cards, magstripe cards, dual cards, combi cards, RFID cards and e-passports
- Possibility to **test the cards further than the norm**
- Easy to use thanks to a screen touch interface in order to create and modify program

Description

- Width: 210mm
- Depth: 340mm
- Height: 480mm
- Weight: 14kg

Facilities / Environmental conditions

- Power: 100-240V AC
- Frequency: 50-60Hz single phase
- Intensity: 3.15A
- Operating temperature: +5°C to +50°C
- Storage temperature: -20°C to +60°C

Test characteristics

- Movement: From 10 to 60 mm
- Speed: From 1 to 20mm/s

Norms references

- CQM 10.3.11
- Test Methods ref P-11
- ANSI 322.2008 5.2
- ISO 10373-1 5.3

Designation

Peel strength

Order reference number

BGI076