



### Realises 4 tests:

- Adhesion of magstripe to card
- Durability of tipping
- Adhesion crosshatch tape
- Tape pull test



### Features & description

The BGI125-2 is a small desktop device used to realise 4 tests on the same device:

- Adhesion of magstripe
- Durability of tipping (adhesion between the card body and the tipping material put on top of the embossed characters)
- Adhesion crosshatch tape test
- Tape pull test

### Advantages

- Stand alone desktop equipment
- Use of a specific adhesive tape (not supplied)

### Description

- 200x150x122mm (HxDxW)
- Weight: 0.950kg

### Test characteristics

Durability of tipping:

- Pulling angle: 60°

Adhesion of magstripe:

- Pulling angle: 90°

### Facilities / Environmental conditions

- Operating temperature: +10°C to +40°C

### Norms references

Durability of tipping:

- CQM 2016: TM-B01
- ISO: 7811-6

Adhesion of magstripe:

- CQM 2016 TM-312,
- ISO 10373-2 5.7, ISO 7811-6 6.3

Adhesion crosshatch Tape :

- ANSI 322 2015: 5.2

Tape pull test:

- CQM 2016: TM-B04-3