

## NEW DESIGN



The BGi179 precut tool is used to prepare the passport before the peel strength test is performed on BGi175P.



## Features & description

The peel strength testing equipment realises the resistance test of passport overlay.

- Stand-alone equipment with screen touch interface (30 programs memorized)
- Software included to get graphical return of the test session (computer not supplied)
- Possibility to export data

## Advantages

- Tests for e-passports, contact cards, magstripe cards, dual cards, combi cards and RFID cards
- Possibility to **test the passports further than the norm** changing only parameters on the interface (strength, speed)

### Description

- Width: 350mm
- Depth: 330mm
- Height: 730mm
- Weight: 23kg

### Facilities / Environmental conditions

- Power: 100-240V AC
- Frequency: 50-60Hz single phase
- Power consumption: 200W maximum
- Operating temperature: +10°C to +40°C

### Test characteristics

- ISO or ICAO test, configurable test by menu

### Norms references:

- ISO 18745 (2018): 9.3
- ICAO V3.2 (2006): 6.3