



Feature & Description

The RFID robot tester can be used for several tests:

- To test the compliance of contactless products with NFC
- To measure the reading distance between reader and RFID card
- To measure the reading distance between reader and e-passport

Advantages

- Can be used to realise some RFID card tests, e-passport tests, reader tests, interoperability between cards (e-passport) and readers
- This equipment is a 3D tester developed with great care not to have metallic parts in testing field

Description

- Width: 800mm
- Depth: 720mm
- Height: 1400mm
- Weight: 82kg

Facilities / Environmental conditions

- Power: 100-240V AC
- Frequency: 50-60Hz single phase
- Power consumption: 250W maximum
- Operating temperature: +5°C to +50°C
- Storage temperature: -20°C to +60°C

Designation

RFID robot tester

Order reference number

BGI116