



Features & description

The BGi132L-EVC-QC is an automatic chip quality control of EVC® dynamic security code. It verifies the functionality of the display at the back of the chip (blank / black / digits) as well as contrast.

- Control and test using contact and contactless interfaces
- Automated optical inspection of the display
- Manages chips on tapes / reels
- Automatic detection of invalidated chips in input + invalidating punch in output

Advantages

- Throughput of up to 5000 units per hour depending on configuration

Option

- Parametrical test

Dimensions and weights

- Width: 1664mm
- Depth: 780mm
- Height: 1603mm
- Weight: 150kg

Facilities

- Power: 100-240V AC
- Frequency: 50-60Hz single phase
- Power consumption: 600W maximum
- Pneumatic characteristics: 6 bars

Throughput

- Up to 5000 units/hour

Environmental conditions

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