

BGI114U

Manual dual interface card milling equipment

Card manufacturing equipments



Product description

The BGI114U is a stand-alone desktop manual card milling machine for smart card manufacturing. This solution provides pad detection to mill cavity for dual interface cards. It can also mill without pad detection.

Advantages

- used for low runs, prototypes, lab process tests, material validation ...
- throughput of up to 1000 units per hour
- compact and easy to use
- screen touch interface

Technical specifications

DIMENSIONS			
Length	Width	Height	Weight
610 mm	570 mm	610 mm	40 kg
TEMPERATURE			
Operating		Storage	
+5°C to +50°C		-20°C to +60°C	
ELECTRICAL CHARACTERISTICS			
Power : 100-240V AC ; Frequency : 50-60Hz single phase ; Intensity : 3,15A			
PNEUMATIC CHARACTERISTICS			
6 bars			
IN CONFORMITY WITH CE DIRECTIVES			

Markets

Banking, GSM, Telecom, e-ID card, health card, prepaid card, gift card, loyalty card ...

Ordering information

Description	Reference number
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