

# BGI051H Manual chip implanting equipment



## **Product description**

The BGI051H is a small desktop manual machine. The equipment realises the insertion of the chip onto the card. It uses the hotmelt technology.

## Advantages

- used for standard production, low runs, prototypes, lab process tests, material validation
- throughput of up to 550 units per hour depending on configuration
- suitable for thicker cards (ex : Plug Up cards production)

#### **Different version**

**BGI114H** version: equipped with 2 heating heads (p.17)

### **Technical specifications**

DIMENSIONS				
Length	Width	Height	Weight	
660 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
Manual chip implanting equipment	BGI051H