Desktop Curved Screen Printing Machine (GW-2030C)



Printing spee Gross weight	: 800PCS/Hr 110kgs
	110kgs
MOO: 1 cot	
MOQ. 1 Set	
Payment tern	s: T/T,Western Union
Package way	plywood
Delivery way	by ocean











Enquiry



Describe

Silicone Rubber Band Printing Machine Silicone Wristband Printing Machine

Application:

It is suitable for printing products which surface is round, such as Bottles, pens, glass cups etc.

Print area: 5~95mm diameter

Print speed: 800PCS/hr

Specification:

- 1. Micro-computer controlling, high degree of automation, easy and convenient operation
- 2. Auto 4-digit counters built-in
- 3. It can print round and cone products
- 4. In order to meet kinds of printing requirements, the printing stroke and speed can be adjusted
- 5. The worktable can be fine-tuning by up and down, or left and right, and flat oscillate angle, high precise printing, conveniently and quickly to adjust
- 6. Pneumatic printing controlling with adjustable pressure system
- 7. Stable and reliable function micro-computer controlling
- 8. Unaided printing and ink reclaiming speed controlled
- 9. With huffing function, can print soft products
- 10. Separate special mould for round and cone products
- 11. Action mode option: Fully-automatic semi-automatic manual
- 12. Start-up method: Panel pedal
- 13. Drive method: Pneumatic
- 14. Left and right drive method: Pneumatic
- 15. Vertical stroke: 125mm
- 16. Transverse stroke: 350mm
- 17. Max printing area: 300mm (the length of circumference or cambered surface)*200mm (width)
- 18. Printable diameter: 5~95mm
- 19. If printing whole circle, the maximum printing diameter is: 95mm
- 20. The maximum length of printed products: 250mm