

High Precision Cylindric Screen Printer(GW-3A)



Model number: GW-3A

Printing area: 200*390mm

Printing speed: 1200PCS/Hr

Machine size: 1000x720x1250mm

Gross weight: 170kg

MOQ: 1set

Payment terms: T/T,Paypal,Western Union,L/C

Package way: plywood

Delivery way: by sea or by air

Lead time: within 7 workdays



Enquiry



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Describe

Mug Semi Automatic Cylindrical Screen Printing Machine

Application:

this screen printing machine is a medium size curved screen printer, adopted Japanese SMC and Germany ORGIA rodless cylinders. It print fastly with steady quality and lower voice. It is suitable for printing cosmetics, containers, food packages and other curved products surface

Product production:

1. All function is controlled by Mico-computer,high automatic and easy operation
- 2.4-digit automatic counter built-in
- 3.Having the function of printing cylindric or taper object
- 4.Both printing stroke and speed are adjustable that meets different printing requirement
- 5.Worktable adjustable on up/down,left/right and plane angle,easy and fast adjustment to achieve high printing precision
- 6.Pneumatic printing controlled and equipped with pressure adjustment system
- 7.The machine is controlled by mico-computer which is stability and reliability
- 8.Clear bright blue display,can display work estate of the machine at any moment
- 9.High-quality AUTONICS sensor and perfect fault alarm system
- 10.Convenient food switch,easy operation and maintained convenience
- 11.Light and steady aluminum alloy parts and import of enduring bearings and axle sleeves
- 12.International famous pneumatic units such us SMC,FESTO and so on
- 13.Independently printing and ink covering speed controll

Technical parameter:

- 1.Max.workpiece diameter: $\leq 120\text{mm}$
- 2.Printing height: $\leq 250\text{mm}$
- 3.Max. printing speed: 1500pcs/hour
- 4.Power: 220V 60/50Hz 50VA
- 5.Out dimension: 1000x720x1250mm
6. Weight: 170kg