

Screen Printers For 5 Gallon Bucket(GW-5A)



Model number:	GW-5A
Printing area:	300*1190mm
Printing speed:	800PCS/Hr
Machine size:	1000x720x1250mm
Gross weight:	280kgs
MOQ:	1set
Payment terms:	T/T,Paypal,Western Union or L/C
Package way:	plywood
Delivery way:	by sea or by air
Lead time:	within 7 workdays



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Back

Describe

Video

Cylinder screen printing machines for plastic containers

Application:

The machine is designed specially for 5 gal pure water barrel,high-precision printing,position accurately,also fitting for printing on the cylindric workpiece which diameter is within 350mm.The material of the workpiece can be plastic,steel,ceramic,glass and so on

Function:

- 1.All function is controlled by Mico-computer,high qutomatic 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 woth 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:≤350mm
- 2.Max.workpiece length≤300mm
- 3.Max.printing speed: 1000pcs/hour
- 4.Power:110/220V 60/50Hz 50VA
- 5.Out dimention:1000mmx720mmx1250mm
- 6.weight:280kg