

Automatic Screen Printing Machine for Plastic tubes



Model number:	GW-2A-P
Printing area:	100*300mm
Printing speed:	3000PCS/Hr
Machine size:	1500*1080*1800mm
Gross weight:	350kgs
MOQ:	1 unit
Payment terms:	T/T or Western Union, or Paypal
Package way:	plywood box
Delivery way:	By Ocean
Lead time:	within 30 workdays after your order confirmation



Enquiry



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Describe

Application:

The automatic screen printing machine is fully automatic design, no need person for operation, automatic feeding. This machine is a full-automatic curved surface screen printing machine, which is widely used in the surface pattern and logo printing of plastic pipes, small round pipes, hyaluronic acid pipes, etc., with unmanned operation, automatic feeding, automatic printing, pre press plasma treatment and post press UV drying

Function:

- Advance plasma treatment, instead of tradition frame treatment, more safety and improve ink adhesion
- Auto thermostatic UV oven drying after printing, fast drying
- Japan Mitsubishi PLC with man-machine touch screen, programmable printing process, easy operation
- Japan KEYENCE fiber, accurate location
- Equipped with non-object no printing system, auto counter, safety guard and faulty alarm device.
- Worktable is adopt Taiwan TANTZU cam indexers, higher precision, more smooth and faster

Technical Parameter:

Max. frame size: 200*500mm
Max. print logo size: 100*300mm
Max. printing speed: 3000PCS/Hr
Max. printing diameter: 8-90mm
Printing product length: 30-150mm
Power: 380V 50-60HZ
Wattage: 3KW
Machine size: 1500*1080*1800mm
Machine weight: 350kgs