

## Automatic Screen Printing Machine With Unloading Operations(GW-4060AT)



Model number: GW-4060AT

Printing area: 400\*600mm

Printing speed: 1200 pieces per hour

Machine size: 3200x1200x1800mm

Gross weight: 850KG

MOQ: 1 set

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

Package way: plywood

Delivery way: by sea or by air

Lead time: within 30 workdays

Worktable size: 500\*700 mm



Enquiry



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Describe

Video

### Auto load and unload pcb screen printing machine

#### Application:

it is a big size vertical flat screen printing machine with automatic loading and unloading system , operating fastly and steadily. It is suitable for printing PVC, high precision circuit plates, PT board,flat product, acrylic board and high precision screen printing within printing area 400\*600MM.

#### Features:

- 1.Microcomputer controls loading device,easy to operate,convenient and fast
- 2.You can set the different product-loading speed according to different printing material.
- 3.Electro loading mechanical hand, motor drive+linear guide oriented,accurate positioning
- 4.Vacuum sucker taking product,strong adsorption and not stripper
- 5.Vertical structure,screen frame vertically lifting,printing stroke is left and right horizontal scraping
- 6.Fix position adopt servo control,printing worktable adopt fix position automatically and vac-sorb, which in order to printing more precision
- 7.up/down or left/right printing adopts variable frequency motor driving
- 8.Printing oriented adopts linear guide
- 9.PLC+touch screen control
- 10.Worktable is vacuum,low noise.Automactic unloading conveyor belt,it can improve work efficiency
- 11.Printing worktable adopts high hardness cast aluminum
- 12.Printing frame can be adjusted slightly on X.Y diection
- 13.Printing program has three models>manual/semi-automatic/automatic,you can choose it according to production needing
- 14.Scraper/ink-reclaiming blade angle can be adjusted freely
- 15.Power off system and security protection can meet internationalsafety and environmental standards.

#### Technical parameter:

- 1.Max.printing area:400\*600 mm
- 2.Max.printing speed:1000 PCS /Hr
- 3.Power: 220 V / 380 V
- 4.Air pressure:5-7 bar
- 5.Worktable size:500\*750 mm
- 6.Max.screen frame size: 500\*800 MM
- 7.Max. work piece height:10 mm
- 8.Number of Color: single color.