Semi-Auto Flat Bed Screen Printer



Model number: GW-6080

Printing area: 600*800 MM

Printing speed: 1000 pieces per hour

Machine size: 1000*800*1300MM

Gross weight: 650KGS

MOQ: 1 set

Payment terms: T/T, western union, paypal

Package way: plywood

Delivery way: by sea or by air

Lead time: within 7days

Worktable size: 700*1000MM





Describe

PCB, Circuit Board Flat Bed Screen Printing Machine

Application:

It is suitable for printing different material flat items such as textile,paper/leather bag,circuit/pcb plate, glass aluminum/metal/arylic board,PP/PVC/PET/PC/PE film,ceramic tile,traffic/road sign...and so on.

Technical Parameter:

1.Max.printing area:600*800mm

2.Max.printing speed:900PCS/Hr

3.Power:380V/ 3.7kw

4.Air pressure:5-7bar

5.Worktable size:700*1000mm

6.Max.sreen frame size: 900*1200MM

7.Max.workpiece height: 0-20mm

8.Number of Color: single color

Feature:

- Controlling machine by PLC programming controller
- Auto 4-digit counter built-in, all of machine conver both produce by metal material, high quality.
- Vertical adopting distyle constructure, screen frame up/down and printing head left and right both control by high precision electrical servo motor drived independently.
- Controlling printing blade up and down by transducer system, controlling stroke by photocell eye.
- 6. You can be free to choose printing cycle according to your printing craftwork by printing action.
- Manula/semi auto/full auto 3 settings up. When printing is indirect, it will be controlled by digital.

8. Machine with vacuum worktable, it can fix the product better and printing quality precision when printing it.

- Unique designed machine head up and down equipment, it is convenient to clean scraper, blade, screen frame.
- 10.Double guide pole controlling screen arm,installing the device for adjusting screen distance,regulated conveniently
- 11.Installing scramming device on work-table, it accord with safty standard.