

Automatic image position optical glass screen printing machine(GW-JM-SZJ)



Model number: GW-JM-SZJ

Printing area: 60*60mm

Printing speed: 500P/H

Machine size: 2900L×1500W×2100H mm

Gross weight: 2300kg

MOQ: 1

Payment terms: T/T

Package way: Wood

Delivery way: By sea

Lead time: 30 day

Worktable size: 750×750mm



Enquiry



Back

Describe

Automatic image position optical glass screen printing machine

Application:

it is suitable for printing mobile window glass, touch protective glass, single-chip touch-screen (OGS) processes etc.

Features:

1. Four-post lift structure, chain and screw is optional.
2. it has compensation function if screen frame position is deflection,
3. Automatic constant-pressure and with automatic compensation function (0-6mpa)
4. Repeatable printing setting method: 1-9 repeat printing
5. screen frame locking automatically device, back: two-point pneumatic clamp, front: two-point pneumatic locking plate, two-point manual lock plates
6. Data operation function setting
7. screen frame operation panel is colorful , Human-machine interface + simple button, and adopts simple schematic signal, quantitative setting, to meet personalized, data-based, standardized job requirements
8. CCD position systems, adopts Japan advanced performance software , position is fast and precise
9. Equipped with automatic fault detection system, emergency stop buttons, safety reposition, safety grating, tri-color lights, safety doors and other protective devices
10. Screen frame quickly locate structure (when screen frame is fixed size)
11. Fault display, human-computer interface display fault status

Technical parameter:

Model number	6060/CCD	7575/CCD
Max.printing area	600×600mm	750×750mm
Max.printing frame	1100×1100mm	1250×1250mm
Worktable size	750×750mm	900×900mm
Printing speed	500P/H	500P/H
CCDposition precise	±0.005mm	±0.005mm
Print repeat presice	±0.01mm	±0.01mm
Air pressure	0.5-0.6mpa	0.5-0.6mpa
Power	380V/3KW/3P	380V/3KW/3P
Machine size	2900L×1500W×2100H mm	3100L×1700W×1900H mm