

MEDIA Model-101



MEDIA MODEL-101 is a flat and curved semi-auto printing machine which mechanic structure, compact, and strong.

- Work-table can be moved 0-100mm, easy to change the work(Substraights).
- Squeegee and coater can do adjustment of up-down and the angle. And the whole device can adjust 0-80mm on linear-slide
- Operation can select auto, manual and one cycle. Printing speed can be selected from low-speed to high-speed with inverter control.
- Electricity and air-timing device are equipped on the outside. So, Easy to adjust.
- Compulsory turning drive can select rack and gear or wire and rotor. We have the two device to protect the exceed load for gear and rotor.(PAT.P)
- Stop-squeegeeing is the device which stops the squeegee if printing work is not on the printing location. (During Air-using chuck)
- We have a lot of options.
- Magic-differential is a device for adjusting elastic patterns. It is convenience for located printing, multi colors printing, Oval printing, Polygonal printing, Fan printing, Reverse fan printing.
- Option
 - For curved printing
 - Air-chuck device
 - Oval printing device
 - Stop-squeegeeing error device
 - Panta compulsory driving device.
 - Magic-differential device
 - Located device (Motor system, censer system, brake system)
 - Compulsory driving-printing device for small diameter
 - Soft container printing device
 - Fan printing device
 - Reverse fan printing device
 - Double stroke device
 - Removing dust device
 - For flat printing
 - Slide table in front and rear Vacuum system
 - Work(Substraghts) fixer system

■ Specification

Model-Code	Model-101
Printing stroke	0-370mm CURVED110mm
Table size	350x500mm
Max printing size	320x320mm (FLAT)
Max frame size	450x600mm
Work Thickness	0-100mm
Table stroke	100mm
Adjustment location	10mm
Dimension	W750xD1300xH1460mm
Power of electricity	3P200V750W

■Please advise in freely.

■SPEC We will revise & improve without informing

12.2005

SCREEN PRINTING MACHINE & MATERIAL
MS MINOSHoji CO.,LTD.

<http://www.minoshoji.co.jp>

HEAD OFFICE/648 Yakushi-cho Niijo-agaru Nishinotoin Nakagyo-ku,Kyoto,JAPAN
 TOKYO OFFICE/6-2-14 Honkomagome Bunkyo-ku,Tokyo,JAPAN
 OSAKA OFFICE/3-3-10 Shinmachi Nishi-ku,Osaka,JAPAN
 UJI FACTORY/58 Nakagawara Makishimacho Uji,Kyoto,JAPAN

SGIA

MSA
MSA-QS-3073
MSA-ES-481

JAB
JMS-EMS
Accreditation
R 023,RE 019

ISO9001/2000
ISO14001/2004

TEL0081-75-211-4416 FAX0081-75-211-4497
 TEL0081-3-3947-0505 FAX0081-3-3947-0952
 TEL0081-6-6532-3855 FAX0081-6-6533-0030
 TEL0081-774-23-5333 FAX0081-774-24-1916