

INKJET MARKING MACHINE

This unit is used to mark text, barcode, 2D code & graphic on PCBs by using Inkjet.



✓ FEATURES

- Able to mark on several points of PCB arrayed
- X-Y robot marking
- Reduced position fixing time by Laser beam
- No decolorization of in-printer letter in a high temperature
- Various font available-Bar code, Serial no, Model, QR code etc.
- SMEMA interface
- Available for various kinds of PCB, IC, parts, finished goods etc.

✓ OPTIONS

- Scanner
- Built-in Flip Station(Inverter)
- 3 colors marking available-black, red, blue

Model	Max. PCB (LxW)	Max. PCB (LxW)	Dimension (LxWxH)	Power	Air	Weight(kg)
KIJ-900S	330 x 250	50 x 50	1590 x 1300 x 1700	2.0 kVA	4~6 kgf/cm ²	500
KIJ-900Y	440 x 330	50 x 50	1920 x 1380 x 1700	2.0 kVA	4~6 kgf/cm ²	550
KIJ-900L	530 x 380	50 x 50	2190 x 1460 x 1700	2.0 kVA	4~6 kgf/cm ²	600
KIJ-900X	530 x 460	50 x 50	2190 x 1510 x 1700	2.0 kVA	4~6 kgf/cm ²	650
KIJ-900XX	610 x 460	50 x 50	2430 x 1510 x 1700	2.0 kVA	4~6 kgf/cm ²	680