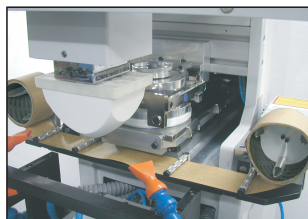


KSD130

The most advance and precise pad printer ever built

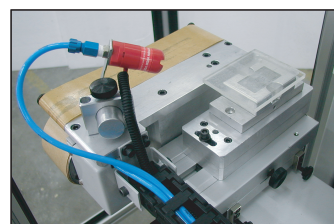


Auto pad clean

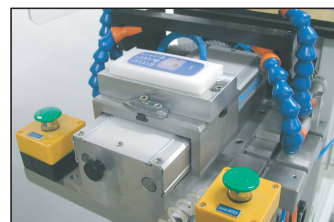
OPTIONAL



90° swivel base for automation set up



Antistatic blower



Product holding in/out shuttle

FEATURES

- Servo drive pad printer
- High speed machine design: pad moves up/down, printing plate moves in/out
- Powerful motor to maximize pad selection
- Heavy-duty STAR ball screws
- Precision guide rails with runner-blocks
- Extended pad guide rails that ensure pad stroke stability when printing below base
- Programmable pad stroke
- Programmable printing plate position
- Time delay settings for ideal ink release
- Dual-speed pad movement
- Easy ink cup load/unload, no pad remove need
- Auto pad clean with programmable clean cycle
- KENT patented CMIC sealed ink cup system
- Zero adjustment, dead on printing plate registration for fast job change
- PLC control, touch screen interface

SPECIFICATION

Max. pad stroke :	200 mm
Pad pressure :	1000W servo motor
Platform motor :	400W servo
Ink cup size :	Ø130 mm
Plate size :	150 x 300 mm
Speed : *	up to 1,200/hr.
Accuracy :	+/- 0.02 mm
Repeatability :	+/- 0.025 mm
Power :	220V 2KW
Size (LxWxH) :	825 x 566 x 1,642 mm
Weight :	260 kg (approx.)

* Please note that actual output may be affected by print requirement, ink drying condition, load/unload arrangement, pad stroke speed, pad hardness, production setup, product quality and production control.