



High speed digital shuttle: 1,200 mm/sec



Quick job change



Ideal for promotion and industrial products



(Samples for reference only)

FEATURES

- 4-color printer designed for frequent job changes
- Rigid aluminum casting machine frame
- Servo motor drive digital shuttle coupled with "STAR" lead-screw and THK linear guide-rail.
- Digital shuttle speed: 1,200 mm/sec.
- Digital shuttle repeatability: +/- 0.02 mm
- Use sealed ink cup system set up
- Compatible with long life, economy of Green plate, 10 mm steel plate, thin steel plate and polymer plate
- Dead-on printing plate registration for quick job change in 3 minutes
- Membrane switch control panel
- Only one jig need
- Automatic pad clean with programmable cleaning cycle
- Special functions: double ink / print cycles, dwell and delay before print
- Digital pad stroke (DPS) for variable printing depth
- Hardened ground steel shaft with impregnated bushing ensure friction-free movement
- High speed and smooth machine operations

SPECIFICATIONS

Ink cup:	Ø 90 mm x 4
Plate size:	100 x 250 mm
Max. speed: (dry cycle) *	600 Cycles / Hr.
Max. pad pressure:	1,870N at 6 Bar
Power:	220VAC, 50/60Hz, 430W
Air consumption:	230 Litre / Min. (Approx.)
Size: L x W x H	955 x 1,128 x 1,510 mm
Weight:	220 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.