

ALPS 2000SV

(Full Digital Servo Motor Drive)

Strong built machine with a steel welded structure for complete solution applications such as computer keyboards, IC chips and much more. High flexibility for using different accessories.



PLC control touch screen panel



Servo-Motor drive pad in/out



Servo-Motor drive pad up/down

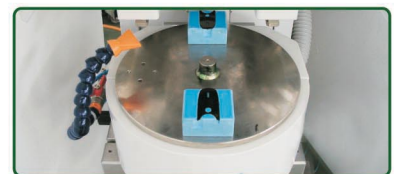
ACCESSORIES



Digital shuttle



Different sizes servo drive conveyors



2-station motor drive turntable

FEATURES

- 1 - 6 color with floor stand pad printer
- All steel construction
- Fully digital Servo-Motor drive pad up / down and in / out
- Use sealed ink cup 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
- PLC control touch screen panel
- Automatic pad clean with programmable cleaning cycle
- Programmable pad up / down movement
- Programmable speed
- Special functions: double ink / print cycles, dwell and delay before print
- Digital pad stroke (DPS) for variable printing depth
- Emergency power shut off
- Hardened ground steel shaft with impregnated bushing ensure friction-free movement
- High speed and smooth machine operations

SPECIFICATIONS

Ink cup size : (mm)	Ø60, 70, 90, 130, 150
Plate size : (mm)	100 x 250, 150 x 300, 180 x 350
Max. speed (dry cycle) : *	1,000 / hr.
Pad carriage stroke (in/out) :	298 mm
Power:	220V
Air consumption:	700 L/min.
Accuracy +/- :	0.02 mm
Size (LxWxH) : (mm)	1,170 x 1,120 x 1,900
Weight :	590 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.