



PLC touch screen panel



AVC - Automatic Viscosity Control (patented)



Turbo pad clean feature



Stable granite stone machine structure



2 Independent pad cylinders



Pad in/out stroke for max. throat depth



Pneumatic shuttle attachment

OPTIONAL



Precision digital shuttle (DRE)

FEATURES

- Turbo pad clean design for multi-color printing
- Revolutionary Granite stone machine structure for performance & stability as well as protect our environment
- Both pad & printing plate platform in / out design for max. product size
- Two independent pad cylinders
- Pneumatic pad in / out carriage
- Pneumatic shuttle attachment
- Two Green ink cup (patented) set up
- Powered with AVC - Automatic Viscosity Control (patented)
- Able to use laser engraved Green plate, thin steel plate and polymer plate
- Dead-on printing plate registration for quick job change
- PLC control with touch screen panel
- Programmable pad cleaning cycle
- Programmable pad stroke and speed adjustment
- Dwell and delay time
- Complete cabinet with light beam curtain (Optional)

SPECIFICATIONS

Ink cup size :	Ø125, 130 mm
Printing plate size :	150 x 350 mm
Max. speed : (dry cycle) *	720 / hr.
Pad cylinder :	Ø50 x 125 mm x 2
Pad carriage stroke (in/out) :	250 mm
Power :	110/220V
Air consumption :	285 litre/min. (approx.)
Accuracy +/- :	0.05 mm
Size : (L x W x H)	1,230 x 1,125 x 1,680 mm
Weight :	535 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.

