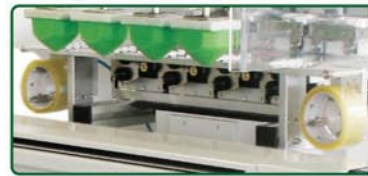


KENT PP150/DRE/4



AVC - Automatic Viscosity Control (patented)



Automatic pad clean

FEATURES

- Microprocessor control, pneumatic operated pad printer
- Light weight, rigid aluminium cast machine frame
- Digital servo motor shuttle
- One economy jig with dead-on quick job change system
- Use **Green ink cup** (patented) set up
- Powered with AVC - Automatic Viscosity Control (patented)
- Compatible with long life, economy of **Green plate**, 10 mm steel plate and thin steel plate
- Dead-on printing plate registration for fast job change
- Membrane switch control panel
- Preprogrammed with 44 stored print options (special program on request)
- Dwell function valve for texture surface printing
- Variable pad delay prior to printing to maximize ink transfer
- Automatic pad clean with programmable cleaning cycle
- Independent pad stroke & speed adjustment
- 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 :	Ø 90 mm
Plate for ink cup size :	100 x 250mm
No. of fixture :	1
No. of color :	4
Max. speed : (dry cycle) *	600 cycles/hr.
Max. pad pressure :	1,870N at 6 bar
Power :	110/220V 60/50Hz 50W
Air consumption :	228 litre/min. (approx.)
Size : L x W x H	1,020 x 1,150 x 1,606 mm
Weight :	250 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.



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