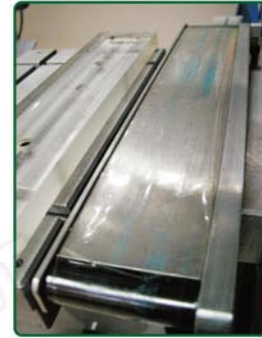
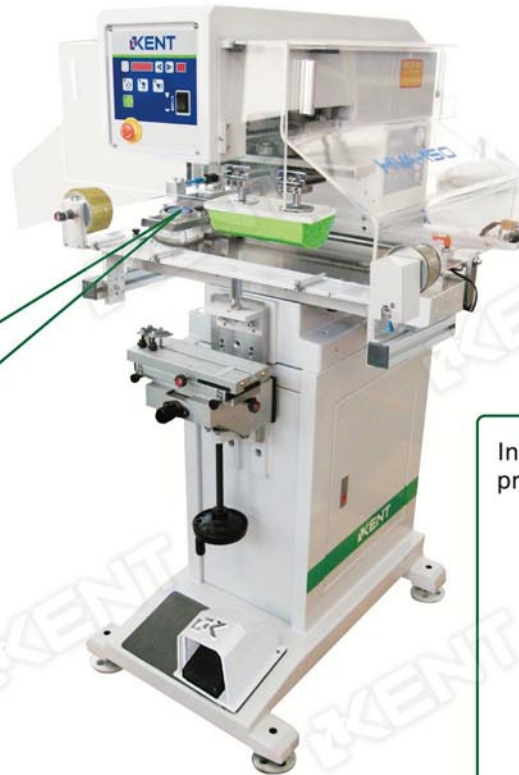


# KENT HVA-150/SCMIC

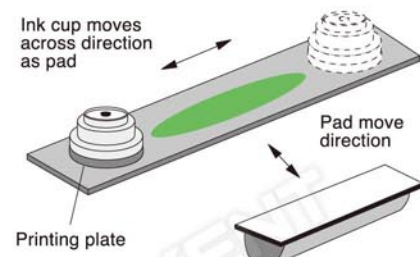


AVC - Automatic Viscosity Control (patented)



Automatic pad clean

Ink cup moves across long image once per print cycle



## FEATURES

- Single color, side-way ink cup movement, pneumatic operated pad printer
- With various image mature, built-in multi-assembly hole, flexible for various cup movement length
- Rigid aluminium casting machine frame
- Use **Green ink cup** (patented) set up
- Powered with AVC - Automatic Viscosity Control (patented)
- Compatible with long life, economy of **Green plate**, thin steel plate and polymer plate
- Dead-on printing plate registration for quick job change
- Microprocessor with membrane switch control panel
- 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
- Emergency power shut-off
- Hardened ground steel shaft with impregnated bushing ensure friction-free movement
- High speed and smooth machine operations

## SPECIFICATIONS

	SCMIC-70/400	SCMIC-90/500
Ink cup size:	Ø 60, 70 mm	Ø 90 mm
Max. image size:	60 x 280 mm	80 x 350 mm
Cup travel: (mm)	300, 350, 400	300, 350, 400, 450, 500
Thin plate size: (mm)	100 x 320 - 500	125 x 420 - 620



GREEN PAD PRINTING

[www.kentpp.com](http://www.kentpp.com)

071M-0119

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