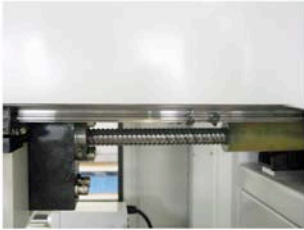


PP-150-IDS

Heavy duty PP-150 size machine and best suited for the most demanding industrial environments delivering quality, durability and flexibility. Capable of using different accessories.



Linear guide rail



PLC Touch Screen Control



Automatic Pad Cleaning

FEATURES

- 1- to 6-color pad printer
- Wide spread application on long time running mass production as well as heavy duty industrial use
- Servo motor driven pad carriage (in/out), pneumatic pad up/down
- Heavy duty, rigid aluminium cast machine frame
- Uses sealed ink cup system set up
- Available plate types: Polymere and steel
- Dead-on printing plates registration for quick job change
- Precision linear guide rail
- With PLC control unit
- 700 mm wide machine stand
- Adjustments: pad stroke depth, delay before print, print dwell delay, speed
- Automatic pad clean with programmable cleaning cycle
- Variable pad delay, dwell function to maximize ink transfer
- 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
- Optional accessories: conveyor or DR or DRE



SPECIFICATIONS

Ink cup size \varnothing	70, 90 & 130mm
Plate size	100x250, 150x300mm
Throat depth	180 mm
Max. speed (dry circle)	1300 cl/h
	500 cl/h with DR
Max. compression	1870 N with 6 bar
Power	220 V
Air consumption	150 l/min.
Plate size	100x250 mm
Effective printing area	\varnothing 60 mm for ink cup \varnothing 70 \varnothing 65 mm for ink cup \varnothing 90 \varnothing 120mm for ink cup \varnothing 130
Vertical distance from pad slide to work table surface	248 mm
Horizontal distance from pad center to pad clean	92 mm
Horizontal distance from pad center to ink cup platform	248 mm
Width of machine stand	900 mm
Size (LxBxH)	915x800x1606 mm
Weight	415 kg

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