

ICN-2200C

SEMI-AUTOMATIC PAD PRINTER

The ICN-2200C is a heavy-duty two color sealed cup pad printer with a precision eight station carousel style parts transport system. The carousel design includes a precision shot-pinned (positive lock) tooling registration feature that ensures close tolerance part positioning. The single point tool mount configuration reduces typical fixture costs and facilitates rapid change-over of tooling. These features, coupled with XYR micro-adjust plate holder assemblies and tool-less quick adjust pad mounts, promote rapid setup and reduced printing costs.

With its membrane touch control, all setup features are simple and easy to program including: pad stroke, pad delay, ink mixing, ink pick up frequency and part index to name but a few. The durable ICN-2200C has ample compression capability and is able to accommodate large, hard print pads – making it one of the most versatile, capable and cost effective two-color pad printers available on the market today.

STANDARD FEATURES

Electro-pneumatic control

Photopolymer, steel & laser plate capable

Illuminated plate area

8 station carousel with shot-pin registration

Heavy duty construction with full cabinet stand

One or two color capability

Auto ink mixing mode

Automated pad cleaning (optional)

Variable cycle delay

Membrane touch panel control

X-Y pad mounts

Electrical, pneumatic schematic package

Operations manual





STANDARD LIMITS

INK CUP SIZES	IMAGE AREA	PLATE SIZE
90mm	80mm (3.14")	100mm x 250mm

PRODUCTION SPEED

Parts per hour......750-1500

POWER REQUIREMENTS & DIMENSIONS

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