ICN - 2500

INKCUPS

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ICN-2500

SEMI-AUTOMATIC PAD PRINTER

The ICN-2500 is a heavy-duty four color sealed cup pad printer with a precision servo controlled indexing shuttle table. It is designed for rapid job setup and changeover featuring: XYR micro-adjust plate holder assemblies, programmable shuttle table (+/-.001") and quick-release locking handles on pad and cup assemblies. Setup can be accomplished easily without the use of any tools and features the patented VersaCup ink cup assembly with two-sided ceramic ring.

The print cycle of the ICN-2500 is smooth and repeatable. With its membrane touch control, all setup features are simple and easy to program including: pad stroke, pad delay and shuttle location. The durable 2500 printer has ample compression capability and is able to accommodate large, hard print pads – making the ICN-2500 printer one of the most versatile, capable and cost effective multi-color pad printers available on the market today.

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STANDARD LIMITS

INK CUP SIZES	IMAGE AREA	PLATE SIZE
1-up 90mm	85mm (3.3")	100mm x 250mm

MAXIMUM SPEED

One color (IPH)	1500
Four color (IPH)	600

STANDARD FEATURES

Accommodate up to four 90mm ink cup assemblies Stepping motor controlled part shuttle (+/- .001" tolerance) XYR micro-adjust plateholder assemblies Quick-release locking handles on pads and cups Programmable rear and forward stroke delay Programmable parts counter Interlocked safety guards Lighted work area Base Cabinet with height adjust and XYR shuttle adjustment

Heavy duty construction ensures years of reliable operation

POWER REQUIREMENTS & DIMENSIONS

Current/Voltage (1 phase/50-60 Hz.)5A/110V		
Air Consumption (CFM/PSI)	3-5/80	
Typical Dimensions (L x W x H)	32" x 30" x 54"	
Approximate weight (lbs.) net/crated	500/680 Lbs.	
Crate Size (L x W x H)	45" x 47" x 65"	

LWH - Length, width, height IPH - Impressions Per Hour

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