



ICN-150L Semi-Automatic Pad Printer with Linear Conveyor

Inkcups Now has recently introduced the ICN-150L, a semi-automatic pad printer coupled with a linear conveyor. The linear conveyor can accommodate up to 18 parts in one cycle and features a shot pin print station registration for very tight registration and has a micro-adjust system for moving the conveyor in and out for easy positioning of the graphic on your part. The linear conveyor allows for automatic loading and unloading of parts, which is excellent for production companies with high volumes. The ICN-150 is an ideal large parts pad printing machine, it handles 150mm ink cups which enables printed images up to 140mm in diameter. The ICN-150 pad printing machine is offered as a 1- or 2-color printer and features an extended forward stroke, two-position pneumatic shuttle and XYR micro-adjust printing plate assemblies. The ICN150L is perfect for handling large parts including injection molded housing, bezels, mugs, drink ware, beach balls, large promotional products and tagless garments.

"And as all ICN equipment, it comes with unlimited no-charge technical support from our team of printing experts. These are quality machines and we stand behind them." Comments Mike Bissel, VP at Inkcups Now.

For more information please visit www.inkcups.com or call 1-(978)-646-8980.

