Scan here

PACKprint

To learn more!

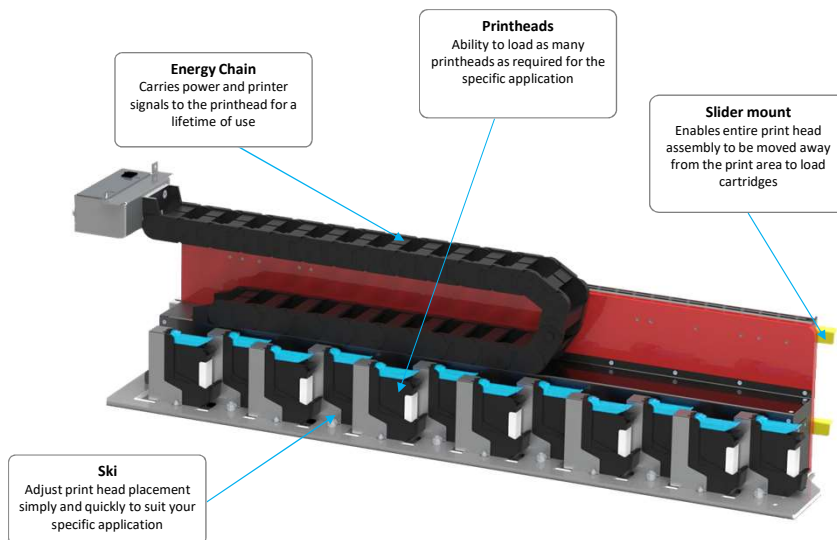# PRINT SOLUTIONS FOR MULTI-LANE PACKAGING MACHINES

iSP

by inc.jet

Why Choose FASTechnology . . . . .

SIMPLE AND SOLID PRINTER INTEGRATION

The high resolution iSP printers provide a versatile, cost-effective and solid solution to meet the need for variable data printing in a range of Vertical Form and Fill Sealers (VFFS).

Designed to be highly configurable allowing for multiple print lanes to be coded without shuttling print heads or expensive laser systems. The unit can be bolted into almost any VFFS machine, regardless of seal type whether pillow, gusseted, block, or doy. Longitudinal and horizontal printing can be accommodated with ease

With a small footprint, a modular design and with no moving parts to consider, this print solution gives maximum uptime with almost no maintenance and comes with a true Lifetime Warranty on all parts

Energy Chain
Carries power and printer signals to the printhead for a lifetime of use

Printheads
Ability to load as many printheads as required for the specific application

Slider mount
Enables entire print head assembly to be moved away from the print area to load cartridges

Ski
Adjust print head placement simply and quickly to suit your specific application

incjet

PROBLEM SOLVED

Why Choose FASTechnology • • • •

HIGH SPEED, HIGH UPTIME CODING AND MARKING SOLUTION

Better Throughput

Although the ISP print heads from inc.jet can print at line speeds of over 500feet/min, this is not the major throughput enhancement. Instead it is the ease with which the print system can be running in a matter of seconds with the minimum of user intervention, ensuring maximum productivity at all times.

- Maximum uptime at all time
- Be ready to print in seconds
- Single button start

More Cost Effective

With TIJ based print heads from inc.jet, you use only the ink you print. No overuse of ribbons in TTO print systems and no messy and smelly CIJ printers venting solvents into your plant. And certainly much less expensive that complex Laser based systems.

- Reduced ink costs
- No maintenance costs

Cleaner to Use

Unlike other print solutions such as CIJ and Thermal transfer (TTO), the inc.jet solution is inherently clean, utilizing HP based Thermal Inkjet (TIJ) technology. The ink is sealed within cartridges and is sprayed only when required.

- Open frame design for easy cleaning and maintenance
- HP based Thermal Inkjet technology keeps area mess-free
- No VOC's as part of the ink delivery system

Smarter Solution

Utilizing industrial touch screen User Interfaces, the software has solid, dependable functionality with a proven ability to rapidly integrate into external systems. from databases to other equipment on the packaging line.

- Seamless integration in equipment
- Simple print template design
- Effective management and operational software

Lifetime Warranty

A guarantee of reliability is what your business needs today. And a company to stand behind its words.

inc.jet does just this by offering a genuine Lifetime Warranty on its hardware. If there is ever a problem, we will replace it free of charges for the Lifetime of that product whether 1 year or 10 years from now.

Usage Estimates

The following gives a solid estimation on estimates how many prints you can get from a single cartridge, based on what you are printing. For more information, contact your inc.jet sales representative

Font size	Example	Print Resolution	No images per cartridge
9 pt	JAN 07 2017 08:15	300 x 300	580,000
10 pt	LOT 66G7 EXP 07 JAN 2017	300 x 300	260,000
12 pt	USE BY 07 JAN 2017 7D 5766	300 x 300	185,000
18 pt	JAN 07 17 H7788857	300 x 300	104,000
32 pt	01/07/17 08:15 A	300 x 300	52,000
N/A	2	300 x 300	73,000

Contact: Dion Volk, Director - CPG Packaging Systems , Cell 920-371-2331 or 866-FAS-TECH email: dion.volk@fastechgroup.com