InKomand®
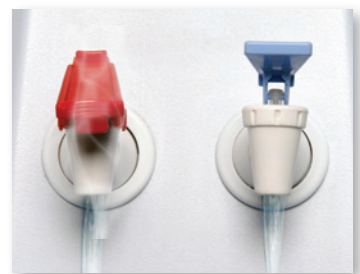## Get *InKomand* of your ink and optimize your process!

Tired of your inks running hot and cold?

▶ **Continuous Uninterrupted Printing**

▶ **Color Variation Minimized if not Eliminated**

▶ **Improved ink drying**

▶ **Faster Set-Ups & Reduced Wash-Ups**

▶ **Significant Reduction of Waste, Sheet Wraps & Jams**

JB MACHINERY

Productivity — Quality — Profitability

InKomand®
precise ink temperature control

Flexo ink performance is optimized at 18-22°C / 66-74°F. Temperatures outside this range will cause dramatic swings in pH and Viscosity, which in turn will lead to an inability to print causing significant waste and lost production time.
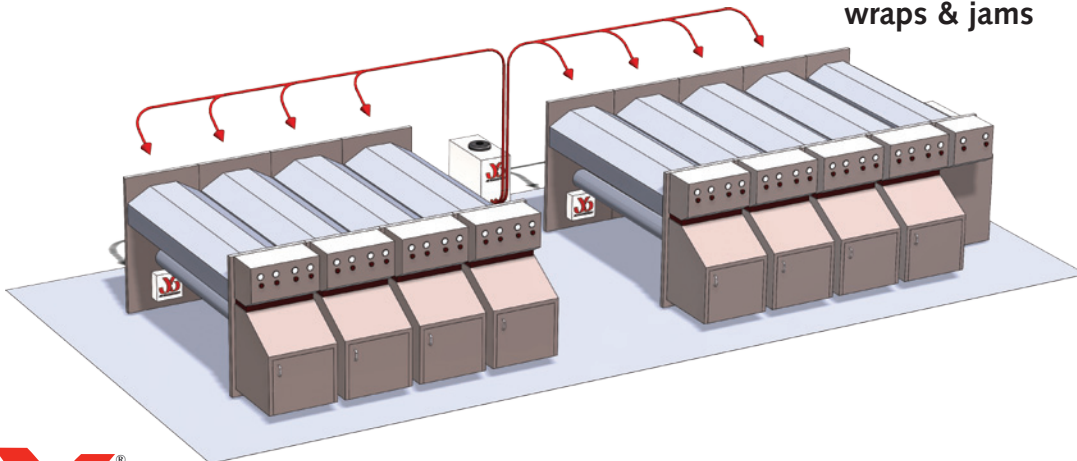
So Why InKomand®?

Precise Ink Temperature Control → Stabilize pH & Viscosity → Optimize Print Quality & Maximize Productivity

Features

- *Precise* Ink Temperature Control
- Automated pH and Viscosity Dosing

Benefits

- Continuous uninterrupted printing
- Improved ink drying
- Color variation minimized if not eliminated
- Faster set-ups & reduced wash-ups
- Significant reduction of waste, sheet wraps & jams

JB® JB MACHINERY

Optimizing Productivity & Print Quality