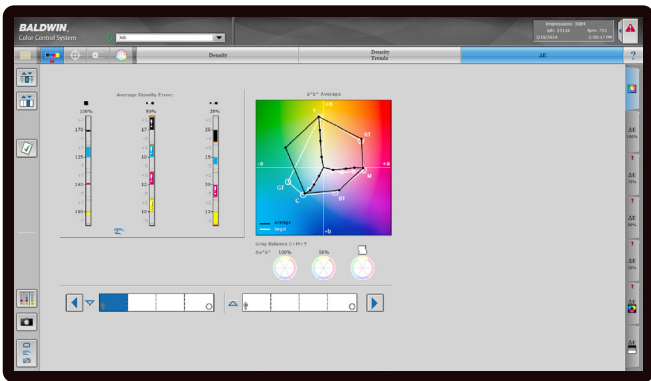## Color and Register Control

ICON™
Reduce make-ready costs by 25%.

Lower costs while elevating quality with ICON, a highly-reliable color & register control system designed to optimize efficiency, minimize waste, reduce operating costs, and deliver unmatched quality.

- Precise color control
- Three-color grey balance control option
- Color-to-color register control
- Automatic ribbon control
- Upgrades available to extend the life of your equipment

RIC Remote Ink Control

Breathe new life into your aging press without a large capital investment.

Precise, automated ink zone control delivers superior print quality while dramatically reducing makeready and run-time waste.

- Eliminates existing color desk and fountain obsolescence issues
- Return on investment is less than one year
- No more constant replacement of ink fountain servo motors
- Reduces fountain preset setup time by 98% on average, compared to manual open fountain setups
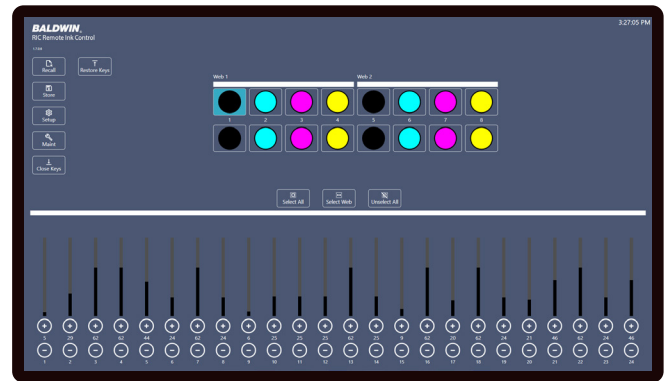
Corona Surface Treatment

CoronaPure™
Add new substrates to your capabilities.

Experience enhanced print quality on plastic films and improved adhesion on coated papers, empowering you to deliver stunning results across a range of substrates.

- Print on polyolefin (PO) film
- Add in-mold label (IML) printing to your operation
- Equipped with impact protection for electrodes
- Reliable performance and minimal downtime
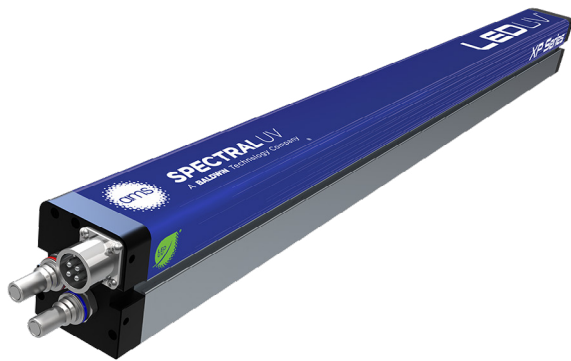
Spray Technology

EvenSpray™
Enjoy maximum uptime at full speeds, each and every run.

The industry benchmark for reliable and efficient spray dampening with innovative high-speed valves for maximum uptime. Fully utilize your press without compromising on speed or quality.

- Precision nozzles for consistent, even distribution of liquids at full speeds
- Unparalled accuracy with every application
- Delivers flawless performance with every run
- Tool-free assembly

LED-UV Curing

XP LED™ UV
Gain up to $15,000 energy savings per month.

The latest technology in LED-UV curing system designed to replace the bulky 40-foot gas dryer with four to six compact LED-UV lamp heads.

- Reduce monthly expenses compared to conventional gas dryers
- Rapid and robust curing, even at full speeds reaching 42 feet per second
- Web only needs a single yard of space for ink curing
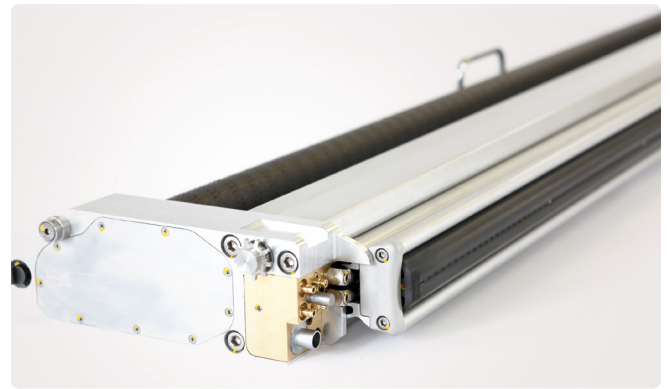- Reduce facility space requirements

Web Handling

WebCatcher S18™
Protect your productivity, your presses and your profits.

Shield your press from the devastating consequences of wrap-ups due to a web break. The advanced redlight sensors of the WebCatcher S18 detect web breaks and signal a bridge to swiftly intervene, pulling the web out of the machine, and averting potential press damage.

- Prevents downtime and costly damage due to wrap-ups from a web break
- Supports press speeds of up to 18 meters/second
- Ensures uninterrupted operation even under high velocities

Blanket Cleaning

Reduce your press' downtime, waste and safety risks with a fast return on investment.

Using a patented cloth-roll module, our system is paired with precision spray technology to clean rolls and blankets while ensuring optimized performance for any job in high speed printing operations.

- Cost effective design with extremely efficient cloth and solvent consumption allows ROIs of less than 12 months
- Highest cleaning performance ensures shortest cleaning cycles and highest waste reduction
- Premium precision and even solvent distribution ensure zero web breaks and highest dryer safety
- Plug & Play handling reduces maintenance interventions to a minimum