

ADVANTAGES

- The system is a plug-and-play connection to our Color Control System
- Actuators are not throw-a-way, but easy to repair
- Touch screen control
- Auto close feature, prevents fountain leaks
- Store and recall function for repeat jobs

REMOTE INK CONTROL – product within **Web Process Controls** solution

Ink fountain automation with CIP-3 presets

The Remote Ink Control System greatly enhances print quality, resulting in make-ready and run-waste savings.

Control ink zones individually, by selectable group, or all together. Precise

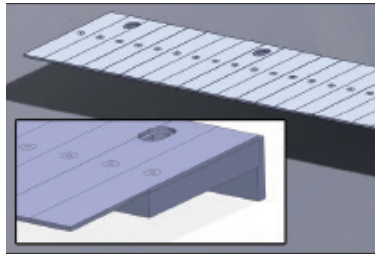
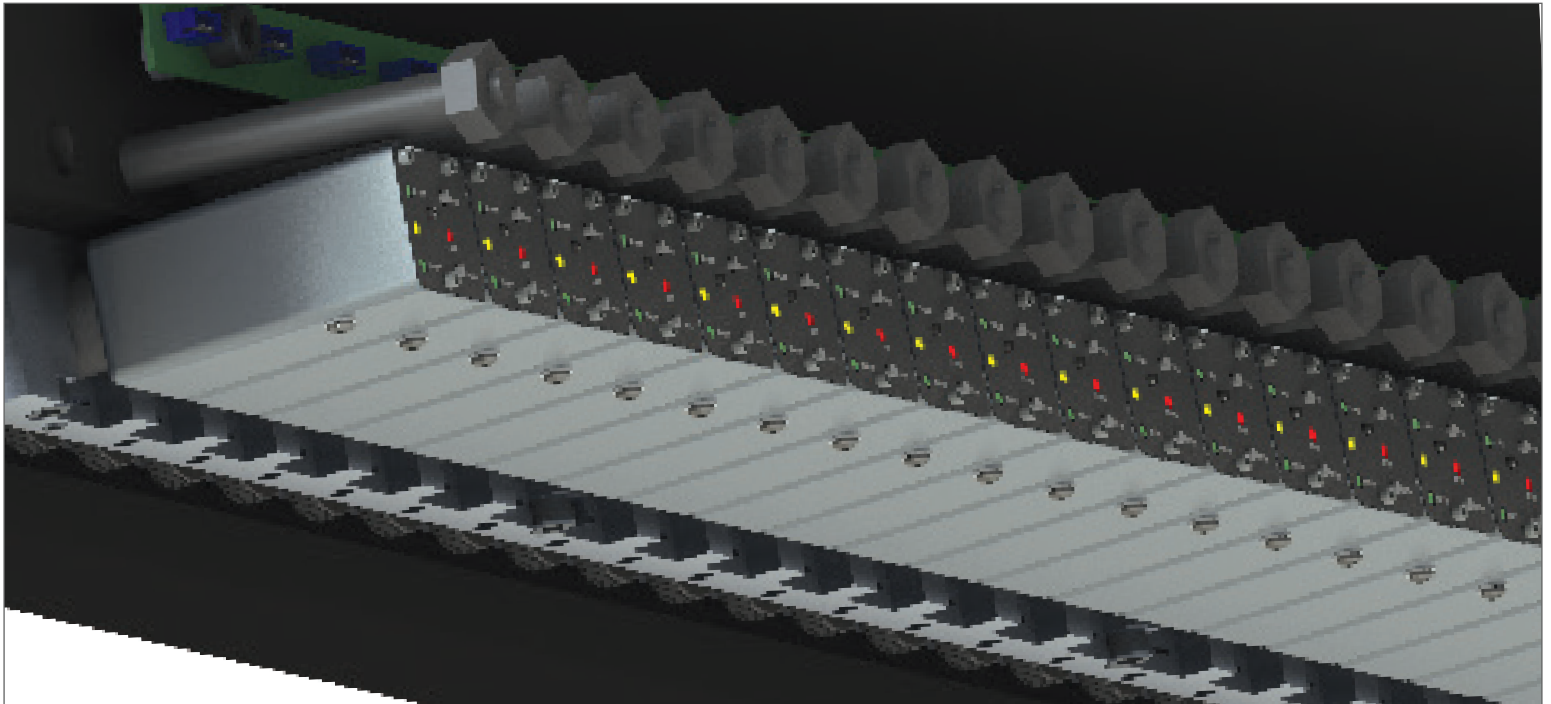
control, even on light coverage jobs is possible.

The System is very scalable. Retrofit possibilities include simple Ink Key Actuator replacements or upgraded

electronics for existing Actuators. Segmented Ink blade replacement or retrofits of the complete Ink Fountain. Zero Setting is simple and efficient with our Local Zero Set mode.

“ - What our customers are saying -
We have used the WPC equipment since the mid-80's and it has always performed great. It has done so without having the need for maintenance people there to do repairs. There has been years go by that the systems never have any problems.”

—WAYNE BROWN, PRESSROOM PROJECT, PUBLISHERS PRINTING COMPANY



Actuator

Fully integrated design featuring an embedded processor with high resolution feedback.

Segmented Fountain Blades

Exceptional speed and performance with the ability to simultaneously adjust all keys and fountains.

Operator's Screen

Wide format touch screen, HMI multi position, HMI mounting arm

TECHNICAL DATA

- CIP3/4 ink key presets with autotune optimization
- Ink/water interface
- Ink/water curves
- Replaces GMI, Perretta, Goss

- Wide format touchscreen display
- Local key zeroing function
- Ink settings are controlled and repeatable within 0.00025" (0.0063 mm)

- Simultaneous all ink key adjustment
- Actuators can adapt to any ink fountain
- Can interface to GMI, Perretta, Goss

