≫ICCd

DYNAMIC INLINE CUTOFF CONTROL FOR COMMERCIAL PRESSES

REDUCE WASTE

ARE YOU AWARE OF ICCd? YOUR BOOSTER FOR PRODUCT QUALITY, WASTE REDUCTION AND A RECORD-BREAKING RETURN ON YOUR INVEST?

Thanks to a special, patented technology, it enables almost latency-free control of the cut-off register, especially through highly dynamic adjustments of the cut-off cylinder.

PRODUCT HIGHLIGHTS:

- Deterministic waste saving every reel change, blanket washing and start-up/press speed change
- Predictable and reliable waste savings up to 450 copies per hour
- Reduced consumption of consumables and energy
- Unique, patented product with unique performance

STRATEGIC BENEFITS:

- Save investment thanks to clear commitment of manroland Goss to the print industry and long term partnership
- Interesting pricing and financing models to enable necessary or reasonable investments in challenging times
- Realistic amortization time below 18 months possible

APPLICATIONS:

Optimum suitability especially for LITHOMAN III / LITHOMAN IV presses (manufactured since 1999)

- with drive system Masterdrive MotionControl
- with drive system DriveSys S

HOW DOES ICCd WORK?

Learn more about the functionality of the dynamic InlineCutoff Control:



Scan the QR- Code to **watch the clip** on our youtube channel.

ENORMOUS POTENTIAL FOR WASTE SAVINGS

The following diagram shows the significant waste savings potential based on a running press line of one of our customers where the ICCd system has been successfully installed. In this case the printing press is a LITHOMAN with folder type over 48 pages.



Yearly savings up to 150k € on a LITHOMAN 1.700 x 1.240 mm

All figures given in this flyer are based on examples of real customer projects and depend on specific use cases. Specifications, features and dimensions are subject to availability along with change without prior notice.

manroland **GOSS**



Contact our experts and make an individual appointment. **Email:** salesandservice@manrolandgoss.com

www.manrolandgoss.com

Inline Control Systems

COMPREHENSIVE PRODUCT FAMILY BY MANROLAND GOSS

ICCd as part of the Inline Control Product Family:



Product details may be subject to change in individual cases.

DECIDE ON A RELIABLE AND STABLE LONG TERM PARTNERSHIP

As the world's leading manufacturer of web offset presses, we also offer you a comprehensive product portfolio of various inline control systems ensuring seamless, optimum interaction with our printing systems. Our inline control expertise is confirmed by a strong customer base with over 10,000 sensors installed worldwide. In particular, our customers benefit from our global 24/7 TSC support as well as the full project responsibility from a single source through manroland Goss. Discover your options!

REQUEST DETAILED INFORMATION

Contact our experts and make an individual appointment. Email: salesandservice@manrolandgoss.com Explore the world of manroland Goss. Scan the QR code to watch the clip on our youtube channel.



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