



Offer 376984

KOMORI LITHRONE GL 840P from 2014

8 Color



Offer Details

| | |
|------------------------------------|---|
| Offer Number: | 376984 |
| Brand: | KOMORI |
| Model: | Lithrone GL 840P |
| Manufacturer | KOMORI |
| Condition: | Good |
| Year: | 2014 |
| Incoterm: | EX Works |
| Cylinders Condition: | damage_free |
| Under Power: | Yes |
| Still in production: | Yes |
| Test possible: | Yes |
| Complete and in working condition: | Yes |
| Availability: | 03 to 04-2025 |
| Counter: | 205 mio |
| Machine number: | |
| Description: | Model GL 840P H-UV<>Baldwin H-UV Drying system 1 x H-UV lamp pre perfecting unit; 1 x H-UV lamp end of press<>Komorimatic dampening system<>Machine monitoring system Komori Management System - KMS4<>Advanced, self-adaptive system for fast inking, de-inking and automatic control of printing parameters - Komori KHS-AI<>Raised 300mm plinth<>PQC-S remote quality control system<>-Remote control of inking<>-Remote control of dampening<>-Remote control of registers<>KOMORI KID Wallscreen<>PQA-S - double-sided sheet inspection for In-line color measuring control system<>PDC-SX spectrophotometric reference control integrated on the PQC control panel<>Automatic washing of the inking unit<>Automatic washing of rubber blankets and cylinders (Baldwin Impact)<>Automatic washing of impression cylinders (Baldwin Impact)<>Fully automatic 3 cylinder perfecting mechanism<>Plate register preset<>Substrate format and thickness preset<>Air preset<>AMR (Automatic Make-Ready)le diameter impression cylinders<>Double diameter transfer cylinders<>AF-APC - fully asynchronous |

automatic plate change without bending<>Precise ink feed adjustment (500 steps of opening the inkwell screw)
<>Continuous operation device<>Ultrasonic double sheet control (Ultrasonic)<>Electronic gauge control<>Dampening solution and ink grinder cooling system (Baldwin Combiliner)<>Max. paper size - 720x1030mm<>Minimum paper size - 360x520mm<>Max. Print area:<>-single-sided printing - 710x1020mm<>double-sided printing - 700x1020mm<>Print substrate thickness range - 0.06 - 0.6 mm<>Maximum printin speed:<>-single-sided printing - 15,000 sheets/h<>double-sided printing - 15,000 sheets/h<>Minimum printing speed - 3,000 sheets/h<>Stack height:<>Feeder - 1450 mm<>Delivery 1380 mm

Technical details

| | |
|-----------------|-------------|
| Max. paper size | 720x1030 mm |
| Image area | 710x1030 mm |
| Plate size | 800x1030 mm |
| Speed | 15.000 sh/h |
| Colors | 8 |
| HS Code | 84431300 |

PRICE: Upon request



Contact: +49 172-371-8407 Email: