2017 | KOMORI LITHRONE GL 429 H - UV

USED PRINTING MACHINES | שָׁנָה: 2017 | 4 COLOR | מחיר: מחיר לפי בקשה





תיאור המדפסת

KOMORI LITHRONE GL-429 H-UV – 4-colour sheetfed offset press with H-UV curing MAIN SPECIFICATIONS - Max. sheet size: 530 x 750 mm - Max. printing area: 520 x 740 mm - Stock thickness: 0.06 – 0.8 mm - Plate size: 605 x 745 mm / thickness 0.30 mm - Blanket size: 678 x 770 mm - Max. speed: 16,500 sheets/hour - Gripper margin: plate 45 mm / paper 10 mm - Pile height: feeder 1,000 mm / delivery 1,100 mm (with 200 mm raised foundation) - Dimensions (L x W x H): 7.38 x 4.49 x 1.98 m FEEDER - Antistatic perforated feed table with venturi system - Side pile blowers, antistatic ionising blower - Ultrasonic double-sheet detector - Board package (mechanical/electronic double-sheet control, board rollers, sheet guides) - AMR automatic make-ready (feeder head, side lays, sheet brake, stock thickness) - Central suction tape with electronic sheet slow-down - Automatic side pile control, early/late sheet detection - Bottom swing gripper with open-gripper transfer, anti-scratch INKING & DAMPENING - Motorised ink fountains, pivoting ink keys, KHS-AI ready (CIP4) - 3 anti-ghosting form rollers per unit, rider roller - Temperature-controlled oscillating rollers - Sequential ductor timing (low ink coverage) - Komorimatic continuous dampening, alcohol-free capable - Anti-hickey differential speed dampening, water level control PRINTING UNITS - Plasma-coated plate, blanket and impression cylinders - Fully automatic APC plate changer (approx. 30 sec/plate) - Remote plate cocking from console, no plate bending - Double-size cylinders, skeleton transfer cylinders - Industrial-diamond gripper pads, tungsten gripper tips - Gripper bars run 0.06–0.6

טֶכנִי פרטים

- גודל גיליון מרבי: 530 x 750 mm
- עובי חומר ההדפסה: 0.8–0.06 mm
- מהירות הדפסה: 16,500 sheets/hour
- אורך: 7.380 m

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blower), Eco meter H-UV CONFIGURATION - UV-resistant gripper bars, H-UV roller compounds - H-UV resistant seals, piping and wash system - Final H-UV dryer with water-cooled lamp (water/air heat exchanger) DELIVERY - Extended high delivery, anti-scratch design - Suction sheet brake, high-capacity fans, zonal ventilation - Antistatic bar, sheet counter, sheet decurler - Automatic chain guide lubrication - IR/UV-ready gooseneck frame WASHING - Automatic ink roller wash (individual nozzles) - Automatic blanket and impression cylinder wash (Prepac H-UV cloth) CONTROL & AUTOMATION - PQC console with 2 touch screens, job management and production monitoring - KHS-AI self-learning make-ready (SmartSequence, SmartFeedback) - PCC4 / CIP3 prepress link - PDC-SG colour control ACCESSORIES - Spare roller set, combined dampening/temperature control unit - Tank compressor, air dryer, H-UV drying unit - Daylight console lamp, operator skirts - Lifting beams, toolbox, bearing puller, resin spatulas

צִיוּד

- Komorimatic dampening system
- FAPC full automatic plate change
- PQC-S - Print Quality Control
- Skeleton Cylinder
- KHS-AI (Advanced Interface) with Self-learning Function
- AMR preset device for sheet size + thickness
- Inking unit with remote distributor-roller adjustment between gripper and tail
- PDC printing density control with spectrophotometer and interface
- Double size impression cylinder
- Smart Sequencing for Automatic Job Processing

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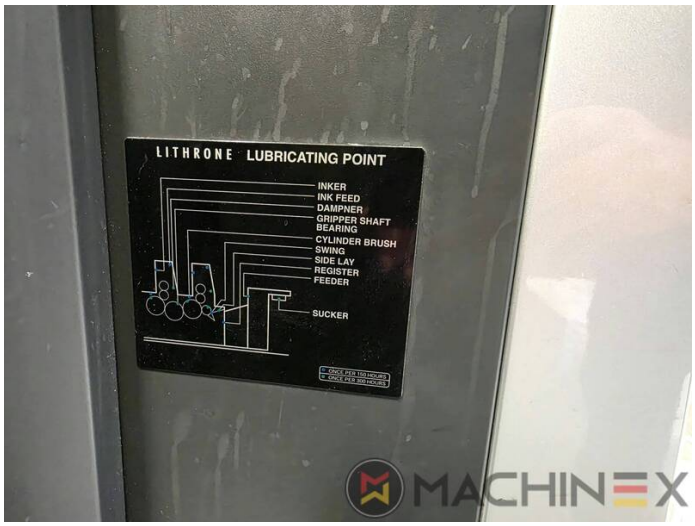




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