2005 | KBA RAPIDA RA 105 8+LTTL CX ALV2 HYBRID

USED PRINTING MACHINES | שָׁנָה: 2005 | 8 + DOUBLE COATER

תיאור המדפסת

Rapida 105-8+LTTL CX ALV2 Hybrid from 12/2005 installed in 2006<>8 colors - Coater - Dryer - Dryer - Coater<>- Varidamp<>- Colortronic<>- Techkon color control and closed loop system<>Straight model<>- Non Stop feeder<>- Automatic for Pile logistic<>- Kersten antistatic device<>- High-performance version incl. side-blower and ionization<>- SIS – Sensoric Infeed System <>- Additional capacitive double sheet control<>- Dust-exhaust<>- Intercom<>- PWVA fully-automatic plate change incl. pneumatic plate bending device<>- CX Cardboard package, mechanical sheet guiding system for cardboard (> 600 g/m2)sheet travel sensors (12x)<>- Bacher Register<>- Inking- and dampening rollers for changing ink application<>- Inking unit temperature control<>- Pneumatic ink agitators (8x)<>- Differential drive in dampening unit<>- Baldwin Roller<>- Blanket- and impression cylinder washing device<>- 2 x coating unit<>- Harris & Bruno chambered doctor blade for conventional and UV coatings<>- Quick action plate clamps<>- Harris & Bruno coating supply and cleaning system for conventional and UV coatings<>- 2 x drying unit with Rapid Dry IR / Hot-air dryer<>- Rapid Dry IR / Hot-air / UV end dryer<>- 2 x UV inter-deck dryer<>- 6 x exchange positions<>- KBA-Non-Stop-Rollo delivery<>- Automatic for pile logistic<>- S-delivery for cardboard<>- Grafix Megatronic SJJ powder spray with ionization<>- Remote controlled<>- Powder exhaust<>- Extended delivery ALV2 = 2400 mm<>- ACS Air-Cleaning-System<>- 4 pressure stages electronically controlled air cabinet<>- Water cooled<>- Contemp High-Tech cool combi unit, water cooled<>- Remote controlled<>- pH value display<>-

טֶכנִי פרטים

- Max. print format: 740 x 1,050 mm
- Stock Thickness :: up to 1.2 mm
- Min. format :: 340 x 480 mm

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MACHINEX

ErgoTronic with Colortronic ink metering<>- 17” TFT touch screen<>- ACR control<>Colortronic (Register, Dampening and Ink Remote System Control)<>Ergotronic

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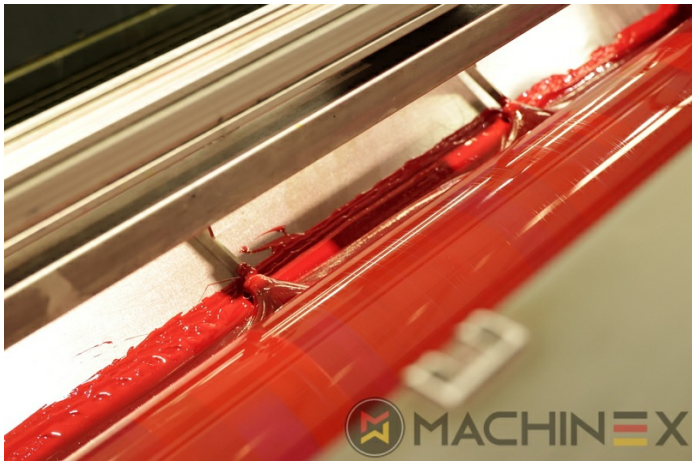

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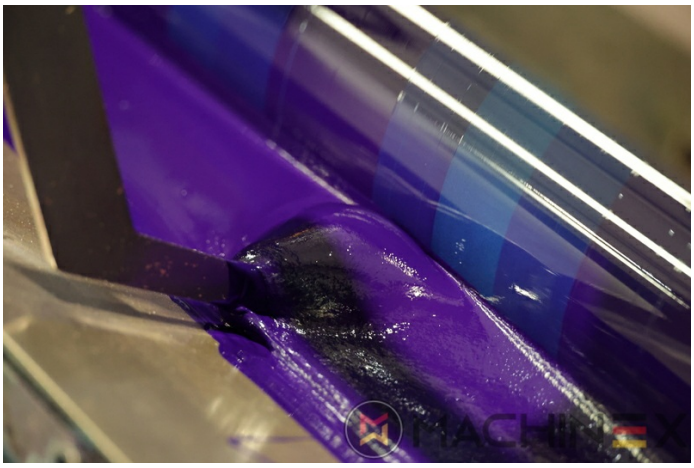

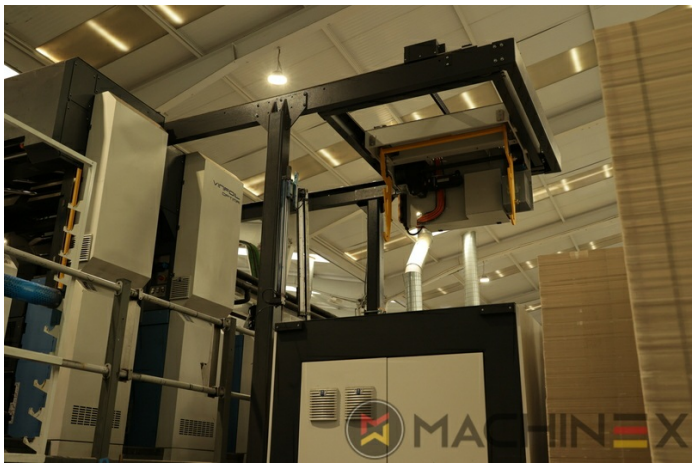

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