

2010 | KBA RAPIDA RA 106 7 L CX FAPC ALV3 HYBRID

+ USED PRINTING MACHINES 2010 7 COLOR + COATER



- Electromechanic double-sheet control
- CIP Link with online connection
- Grafix Multicontrol
- VARIDAMP alcohol dampening
- CX equipment (additional equipment for cardboard until 1.2 mm)
- Intercommunication system between infeed and delivery
- Kba Vari Dry - dryer
- Ultrasonic double sheet control
- KBA DriveTronic Feeder
- Thin-Paper device
- Non Stop feeder
- Venturi sheet guiding system
- IR Hot Air and UV Dryer on delivery
- Lack Unit (Harris & Bruno)
- Chromed cylinders
- Weko AP 260 powder spray with ionisation and remote control
- KBA Non Stop feeder manual



- Sheet Counter : 199 Mio.
- Max. format : 740 x 1,060 mm
- Max. print format: 730 x 1050 mm
- Min. format :: 340 x 480 mm
- Print output : 18.000 sph.

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- Kersten Ionblowers in feeder and delivery
- Becker compressor
- Blower ionization on feeder
- IR Hot Air and UV Dryer on delivery
- Sheet Trave Automatic setting of the substrate thickness
- Register Setting Mechatronic remote setting of lateral, circumferential and diagonal register from the ErgoTronic console
- CIP3 connection to console and software
- Printing units prepared for intermediate UV dryers
- ErgoTronic Professional console with ColorTronic ink metering "19" TouchScreen
- High Quality Packaging Press (Hybrid)
- Coating unit with Tresu
- KBA PressSupport 24 Sheetfed
- Exchange position for UV intermediate dryer
- Control module ensuring entire versatility between UV intermediate dryers and UV final dryers
- Motorized console height adjustment with memory function
- Machine oil for drive gears
- Fully-automatic plate change FAPC, incl. one pneumatic plate bending device at the gallery
- 7 o'clock arrangement of the cylinders
- Automatic motorized pile centering device +/- 25 mm
- ColorTronic ink fountain with 35 ink keys each 30 mm wide
- 3 UV Interdeck with interchangeable position in each unit

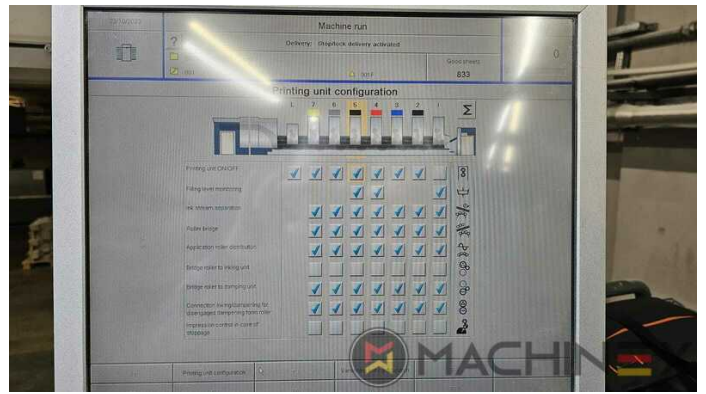


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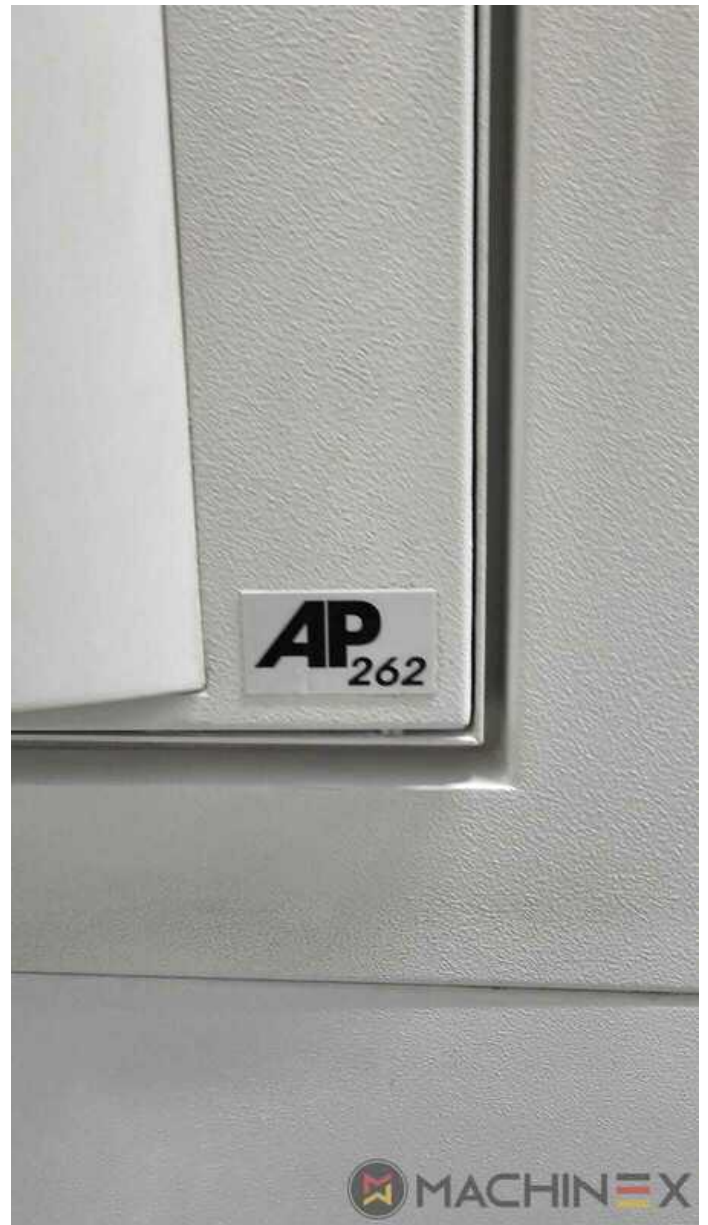


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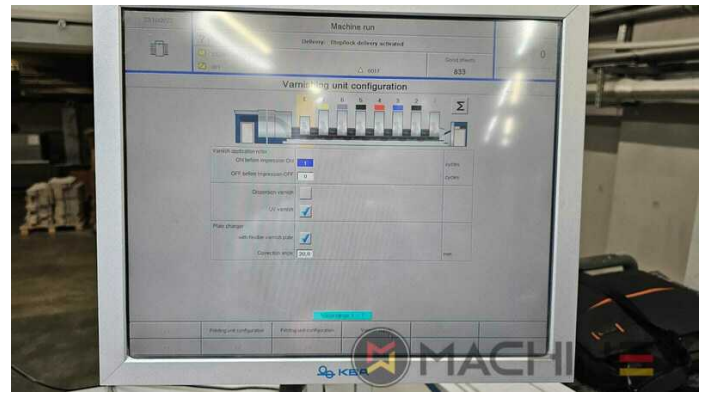


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