

2012 | KBA RAPIDA RA 106 SIS -7+L+T+T+L CX FAPC ALV3

+ USED PRINTING MACHINES 2012 7 COLOR + DOUBLE COATER



DESKRIPSI PENCETAK

PERALATAN

- Double sheet control - ultrasonic
- Chromed impression cylinders
- Electromechanic double-sheet control
- VARIDAMP alcohol dampening
- CX equipment (additional equipment for cardboard until 1.2 mm)
- Intercommunication system between infeed and delivery
- elevated press 450 mm
- ACR Control Video register
- Ultrasonic double sheet control
- Video System for sheet travel
- KBA DriveTronic Feeder
- Non Stop feeder
- IR Hot Air and UV Dryer on delivery
- Lack Unit (Harris & Bruno)
- Harris & Bruno coating unit



TEKNIS RINCIAN

- Sheet Counter : 100 Mio.
- Max. format : 740 x 1060 mm
- Min. format :: 340 x 480 mm
- Stock Thickness :: 100 g - up to 1,2 mm
- Print output : 18.000 sph.
- HS Code:: 84431310

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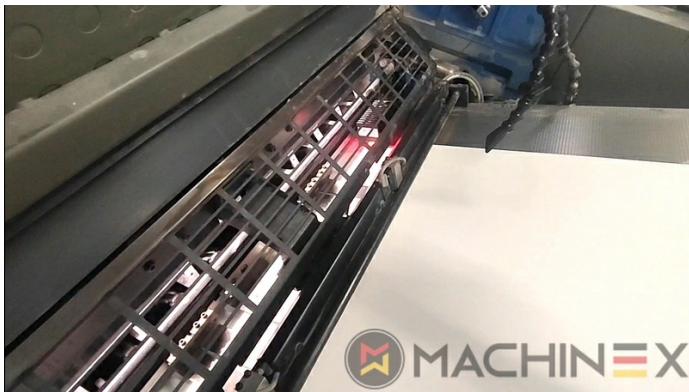
- Automatic feeder height adjustment
- Blower ionization on feeder
- Sheet Trave Automatic setting of the substrate thickness
- ALV 3900 mm extended delivery
- ACS (Air-Cleaning-System)
- 2 Coating unit (L) with chambered doctor blade system
- KBA PressSupport 24 Sheetfed
- High-pressure compressor for setting pneumatic
- Dust Removal in the Infeed
- Additional washing cloth spindle
- Varnish supply and cleaning system for water-based varnish and UV-varnish, with operation via control console, pump output dependent on viscosity (HARRIS & BRUNO)
- Additional anilox roller (according to KBA standard)
- Anilox roller 100 Linien/cm line engraving
- Handrail for delivery platform (3m x 3.2m) 450mm
- Wall screen for visualisation of all press processes
- ErgoTronic ACR - Automatic Camera Register, video camera for register setting
- Digital speed display
- Fully-automatic plate change FAPC, incl. one pneumatic plate bending device at the gallery
- IPA reduction < 5% incl. microfilter "beta.f" (TECHNOTRANS)
- Additional package "Active air-cooling for control cabinets" Cooling unit for main control cabinet
- 4 additional Anilox rollers
- GRAFIX MEGATRONIC-S with control station operation and ionization (Kersten)
- SIS – Sensoric Infeed System, sidelay-free lateral sheet alignment with automatic format setting via ErgoTronic console, lateral alignment occurs by means of movable infeed gripper bar
- Inking unit temperature control without ink duct roller cooling, incl. High-tech combi-cooling unit, air-cooled (TECHNOTRANS)
- Roller covering for alcohol-reduced printing
- KBA VariDry IR/HotAir in the drying unit
- QualiTronic ColorControl (straight printing) - Inline ink density measurement
- Varnish supply and cleaning system for water-based varnish, with operation via control console, pump output dependent on viscosity (HARRIS & BRUNO)
- Automatic Nonstop system with pile board
- CleanTronic Synchro - Multi-purpose washing system for blanket and impression cylinders & roller washing for simultaneous washing processes
- KBA VariDry IR/HotAir/UV in delivery and extended delivery (ALV3)
- Spectral measurement and control within the image
- Live picture monitor for viewing the inking process

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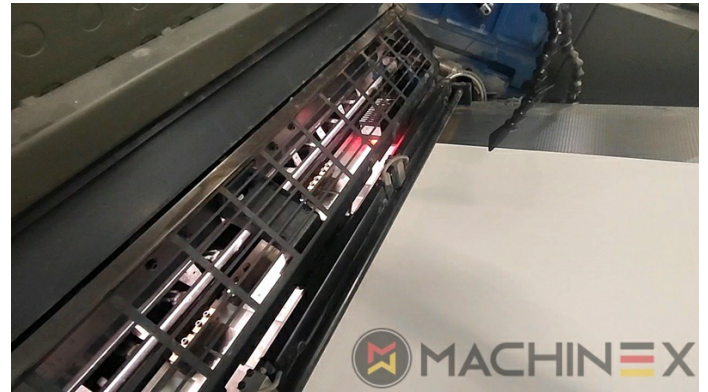
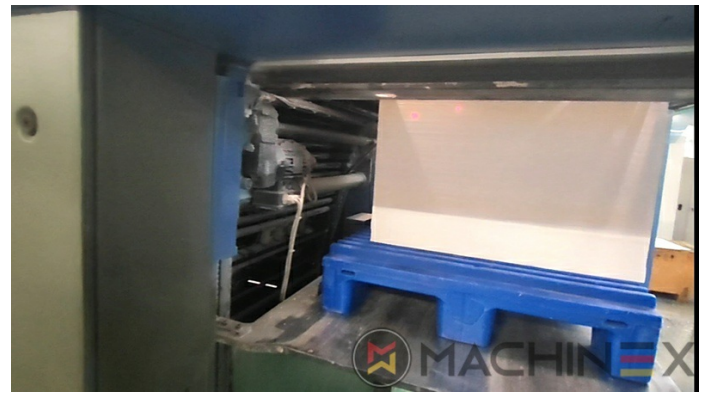


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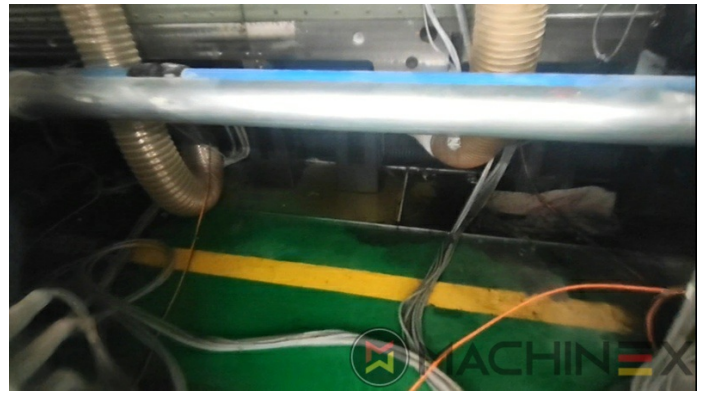


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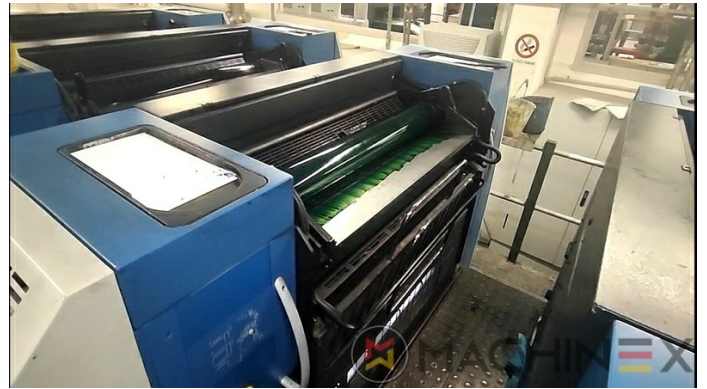


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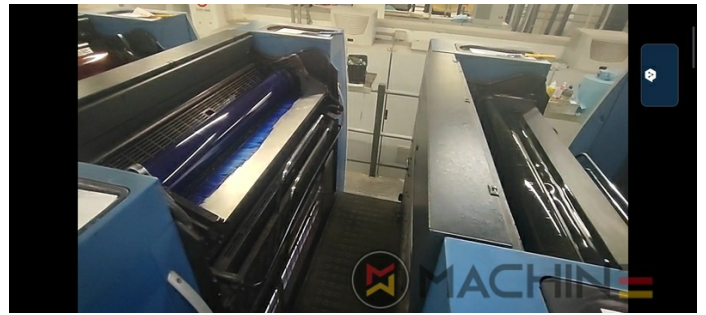


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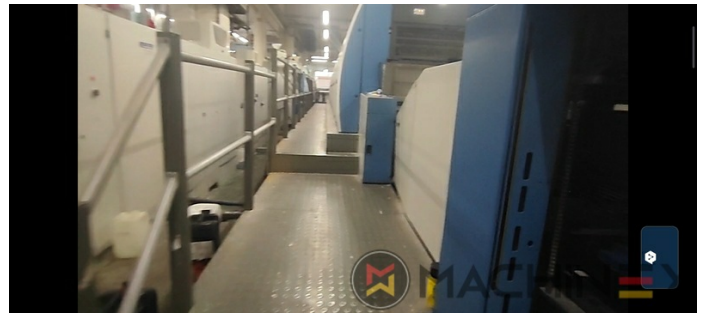
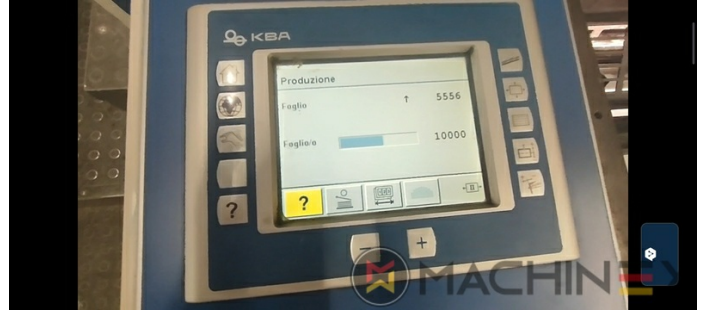


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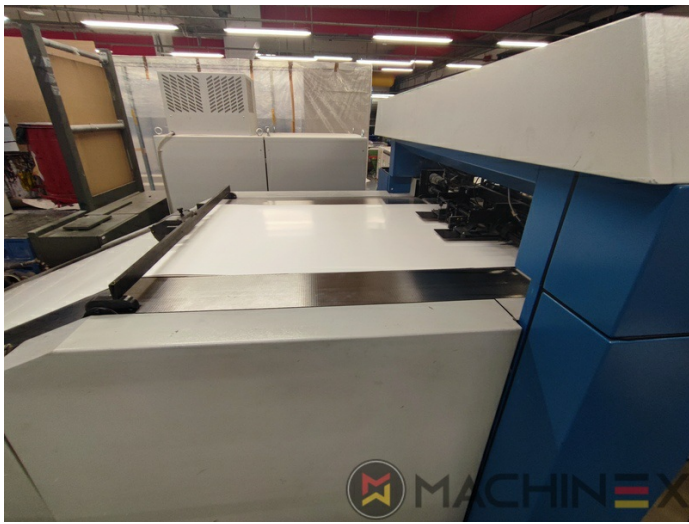


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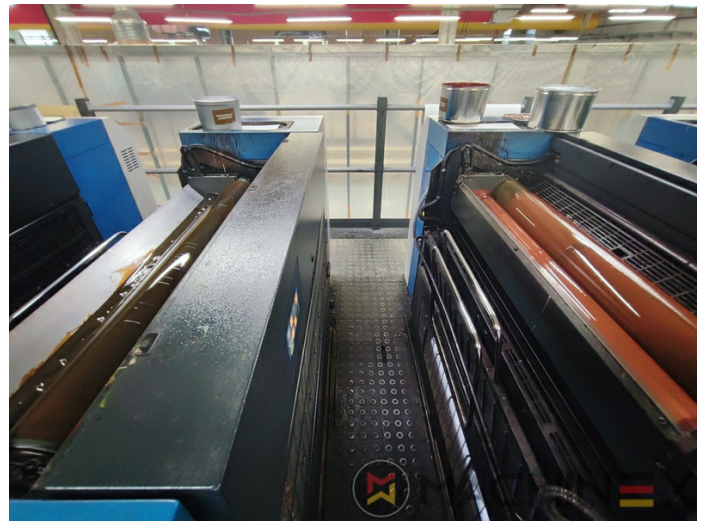


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