2018 | KBA RAPIDA RA 106 8 SIS SPC SW 4

USED PRINTING MACHINES | YEAR: 2018 | 8 COLOUR

Printer description

Antistatic equipment feeder and delivery, high-performance version Intercommunication system between infeed and delivery SIS – Sensoric Infeed System, without mechanical side lay system Fully-automatic plate change FAPC, Pneumatic plate bending device at the gallery DriveTronic SPC - Simultaneous Plate Change incl. paper stretch compensation DriveTronic Plate Ident Inking unit temperature control without ink duct roller cooling, incl. Technotrans Beta C High tech combi cooling unit CleanTronic - Multi-purpose washing system for blankets and impression cylinders & roller washing system for conventional inks 1x Winding stand incl. supply reel, motorized 4 set Additional washing cloth spindle Nonstop rollers for uninterrupted production on delivery Powder removal (Koenig & Bauer) EES - Emission Extraction System Dynamic sheet brake with four speed – compensated suction belts Package water-cooling for combi cooling unit and air supply cabinet (Technotrans) Booster for water cooling in case of temperatures above 35°C up to 40°C (Technotrans) Wallscreen for visualisation of all press processes ErgoTronic ColorControl - Automatic ink density measurement along x and y axis at the ErgoTronic console QualiTronic ColorControl (perfecting) - Inline ink density measurement ErgoTronic ICR - Integrated Camera Register, automatic register measurement at the ErgoTronic console LogoTronic CIPLinkX Digital speed display

TECHNICAL DETAILS

- Sheet Counter : 248 Mill
- Perfecting : 4 + 4 - 8 + 0
- Max. format : 740 x 1.060 mm
- Min. format :: 340 x 480 mm
- Print output : 15.000-18.000 sheets/h
- Max. print format: 795 x 1050 mm
- Blanket format : 860 x 1070 mm

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MACHINEX

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