

2019 | MAN ROLAND R 904 7B + HIPRINT

+ USED PRINTING MACHINES ROK: 2019 4 COLOR



Opis drukarki

EKWIPUNEK

- Central air supply cabinet
- Press Pilot
- ROLAND DELTAMATIC dampening system
- TECHNOTRANS
- APL automated plate loading (fully automatic)
- Automatic blanket, roller and impression-cylinder washing device
- Straight machine printing
- RCI Remote Ink Control with CCI
- Air Glide Delivery
- Telepresence with Maintenance Manager
- Select Powder Extraction Plus (Grafix)
- SPL Simultaneous plate changing for machines with APL
- Substrate thickness in straight printing 0.06 mm



SZCZEGÓŁY TECHNICZNE

- Sheet Counter : 89 Mio.
- Max. format : 1210 mm x 1620 mm
- Min. format :: 600 x 920 mm
- Print output : 13.000 sph.
- Max. print format: 1.190 x1.620 mm

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2009 | IBERICA OPTIMA 105

+ USED PACKAGING MACHINES ROK: 2009 USED DIE CUTTER (FLATBED)



Opis drukarki

EKWIPUNEK

- Stripping device
- Centerline micrometric adjustment
- Left-hand side pull register lay with sensor
- Non Stop feeder
- Quick lock stripping frame
- Operator interface with Color Touch Screen
- Non Stop delivery
- Chains and gripperbars
- Automatic Non Stop in the delivery with sheet counter
- Two (2) register side lays with double function (pushing or pulling)
- High-performance automatic feeder with manual non-stop device



SZCZEGÓŁY TECHNICZNE

- Working Hours : 20.500 hours
- Corrugated board: Capability (up to approx. 3–4 mm, E/B flute depending on setup)
- Sheet size (max in mm): 750 x 1050 mm
- Sheet size (minimum in mm): 350 x 400 mm
- Speed : 8.500 Sheets/h
- Min Paper Thickness : 90 gr/m2
- Cardboard Thickness: up to 1.5 mm
- Max Pressure : 300 Tons

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2018 | KBA RAPIDA RA 106 8 SIS SPC SW 4

+ USED PRINTING MACHINES ROK: 2018 8 KOLOROWE



Opis drukarki

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



SZCZEGÓŁY TECHNICZNE

- Sheet Counter : 248 Mill
- Skręcać: 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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2007 | HEIDELBERG CD 102 4

+ USED PRINTING MACHINES ROK: 2007 4 COLOR



Opis drukarki

Well-maintained and reliable 4-color offset press, ideal for high-quality commercial printing. Equipped with proven Heidelberg technology, ensuring consistent print quality, efficiency, and ease of operation. The machine features CP 2000 touch screen control, Axis Control system, and Alcolor Vario dampening for precise ink-water balance. Semi-automatic Autoplate system allows fast and efficient plate changes, while automatic washing devices for blankets, impression cylinders, and ink rollers reduce downtime and maintenance effort. Additional equipment includes Preset Plus feeder and multiple sheet detector, ensuring stable feeding and production reliability across a wide range of substrates. Condition: The machine is in good working condition and will be delivered fully cleaned, thoroughly inspected, and tested, ready for immediate production.

EKWIPUNEK

- double sheet control - electronic
- Autoplate (Semi automatic plate change)
- Axis Control
- Preset Plus w podajniku
- Preset Plus in delivery



SZCZEGÓŁY TECHNICZNE

- Sheet Counter : 495 Mill
- Max. format : 720 x 1020 mm
- Min. format :: 280 x 420 mm
- Print output : 15.000 sh/h
- Max. print format: 710 x 1020 mm
- Weight Approx: 32230 kg
- Power consumption: 80 kw (91.5 with ITC)

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- High Pile delivery
- Alcolor Vario dampening
- Automatic Blanket Impressions Cylinders & Inking Rollers washing devices
- multiple sheet detector
- Electromechanical Stream Controls
- Weko AP 262 Powder Spray
- CP 2000 console touch screen
- CleanStar Preset
- AirStar pro water cooled
- Technotrans AlcoSmart AZR
- Ultrasonic double sheet detection

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2008 | KBA RAPIDA RA 105 5 LV (P 40) CX

+ USED PRINTING MACHINES ROK: 2008 5 COLOR + COATER



Opis drukarki

P-40 model with max speed 18000 iph<>Raised 450 mm<>Colortronic professional<>Ergotronic<>Densitronic S<>Varidamp<>CX Cardboard device 1,2 mm<>Central watercooling connected to customer in house cooling<>KBA Nonstop feeder manual version<>Kersten antistatic high performance version<>Intercom<>SIS feeder<>Full automatic plate change<>Bacher register<>Inking unit temperature control with ductor cooling<>Baldwin Combiliner combi cooling device water cooled<>Baldwin all washing devices<>Harris & Bruno coating unit with chambered ductor blade and Anilox roller for water based varnish<>Harris & Bruno varnish supply and cleaning system for water based varnish<>Weko AP 262 powderspray<>Nonstop Rollo descending delivery<>ACS<>Air cabinet water cooled<>KBA Varidry IR and Hot Air dryer<>Air cooled press<>FAPC automatic plate change<>CX package for cardboard up to 1.2mm<>Densitronic



SZCZEGÓŁY TECHNICZNE

- Sheet Counter : 250 Mill
- Max. format : 740 x 1050 mm
- Min. format :: 340 x 480 mm
- Stock Thickness :: up to 1.2 mm
- Transport drogą morską: 2 x 40 HC ft + 1x 20 ft
- Print output : 18.000 sp/h
- Max. print format: 730 x 1050 mm
- Length: 16.300 mm

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1996 | POLAR 92 ED

+ USED CUTTING MACHINES ◻ ROK: 1996 ◻ USED GUILLOTINES



Opis drukarki

EKWIPUNEK

- Side Table left
- Color display
- light barrier
- Program
- Side Table right



SZCZEGÓŁY TECHNICZNE

- Cuts :: 121 million
- Max Cut Width: 920 mm

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 **MACHINEX**

2009 | POLAR 137 XT AUTOTRIM

+ USED CUTTING MACHINES ROK: 2009 USED GUILLOTINES CENA: 45000 FCA



Opis drukarki

Standard guillotine<->Airtable<->Side Table left<->Side Table right<->Programm<->Touch-screen programming<->Photocells<->Autotrim<->Dismantled<->In stock

EKWIPUNEK

- Side Table left
- Color display
- light barrier
- Program
- Side Table right
- Chrome table
- Airtable
- Photocells
- Including Tools, Manuals and Accessories



SZCZEGÓŁY TECHNICZNE

- Cuts :: 1.9 Mill
- Max Cut Width: 1370 mm

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1963 | HEIDELBERG SBB

+ USED PACKAGING MACHINES ROK: 1963 CYLINDERS (CUTTING + CREASING)



Opis drukarki

Standard Equipment Feeder • Automatic Heidelberg sheet feeder • Adjustable side lay • Adjustable front lays • Sheet separation Printing / Die Cutting Unit • Precision Heidelberg pressure cylinder • Adjustable impression pressure • Chase locking system • Micrometric register adjustment Controls • Start / stop panel • Speed regulation • Sheet counter • Emergency stop Delivery • Automatic sheet delivery • Adjustable delivery pile • Sheet guiding system

Typical Applications The S3 cylinder is commonly used for:

- Letterpress printing
- Die cutting
- Creasing / scoring
- Embossing
- Hot foil stamping
- Numbering



SZCZEGÓŁY TECHNICZNE

- Sheet size (max in mm): 560 x 820 mm
- Speed : 4.0000 sheets/h

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 MACHINEX

2016 | KOMORI GL 640 C HYBRID

+ USED PRINTING MACHINES ROK: 2016 6 COLOUR + COATER



Opis drukarki

The machine is equipped with a complete drying system including UV, H-UV and IR technology, providing high flexibility for a wide range of production requirements. Configuration includes two UV interdeck lamps, movable between printing units (positions 1, 2, 4, 5 and 6), allowing optimized curing depending on job setup. Additionally, the press is fitted with an IR dryer with integrated hot air at the end of press (EOP), as well as one UV lamp at delivery, ensuring efficient drying performance for both conventional and UV applications. The drying system is supplied by Baldwin (OEM), guaranteeing reliable operation and industrial production standards.

EKWIPUNEK

- APC fully automatic plate change
- KHS-AI (Advanced Interface) with Self-learning Function
- Suszarka na podczerwień + gorące powietrze
- AMR - Automatic Make Ready
- Technotrans Alpha.D Refrigeration
- Grafix Digital powder spray
- High Quality Packaging Press (Hybrid)
- Automatic Ink Roller Cleaner (AIRC)



SZCZEGÓŁY TECHNICZNE

- Sheet Counter : 30 Mio.
- Max. format : 720 x 1,030 mm
- Min. format :: 360 x 520 mm
- Stock Thickness :: 0.04–1.0 mm
- Blanket format : 920 x 1040 mm
- Print output : 16.500 sph.
- Max. print format: 710 x 1020 mm

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 MACHINEX

- Komori PDC SX Online Spectrophotometer Poli Filter Function
- Baldwin H-UV dryer in delivery

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2020 | HEIDELBERG XL 106 8P

+ USED PRINTING MACHINES ROK: 2020 8 KOLOROWE



Opis drukarki

High-Performance B1 Perfecting Press – Premium Configuration Heidelberg Speedmaster XL 106-8P Installed 2021 in excellent condition, designed for high-volume commercial and packaging printing. This press combines Heidelberg's Push to Stop automation, inline color control, and high-speed perfecting technology, delivering exceptional productivity, color stability, and reduced makeready times.

EKWIPUNEK

- Wallscreen Application
- Preset Plus w podajniku
- Preset Plus in delivery
- TECHNOTRANS combi refrigeration and ink temp control
- Intercommunication system between infeed and delivery
- AirStar pro air cooled with compressed air dryer
- PowderStar AP 500 DUO
- Elektromechaniczne sterowanie podwójną blachą
- Thin-Paper kit
- StaticStar compact
- Prinect Press Center

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SZCZEGÓŁY TECHNICZNE

- Sheet Counter : 176 Mill
- Max. format : 750 x 1.060 mm
- Min. format :: 340 x 480 mm
- Stock Thickness :: 0,03 - 1,00 mm
- Transport drogą morską: 5 x 40 HC
- Blanket format : 1.050 x 1060 mm
- Print output : 15.000 sheets/h
- Frequency: 50 I 60 Hz

- Press Center Color Assistant Pro
- Press Center Instant Gate
- Automatic Blanket Impressions Cylinders & Inking Rollers washing devices
- multiple sheet detector
- Program-controlled wash-up device (Roller, Blanket & ICWD)
- CleanStar Preset
- IPA-Metering Premium
- Thickness 0,03 mm - 1,00 mm
- Hycolor Ink- and Dampening System
- AutoPlate Pro (Fully Automatic Staggered Plate Change)
- Color Fast Solution integrated software application
- Press Center InstantGate
- Ultrasonic double sheet detection
- Prinect Inpress Control 2 – inline color measurement, quality Control and Register system
- Intellistart with Push to Stop technology
- Thin Paper Package (optimized for lightweight substrates)
- Acoustics Package (noise reduction)

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1973 | HEIDELBERG SBDP



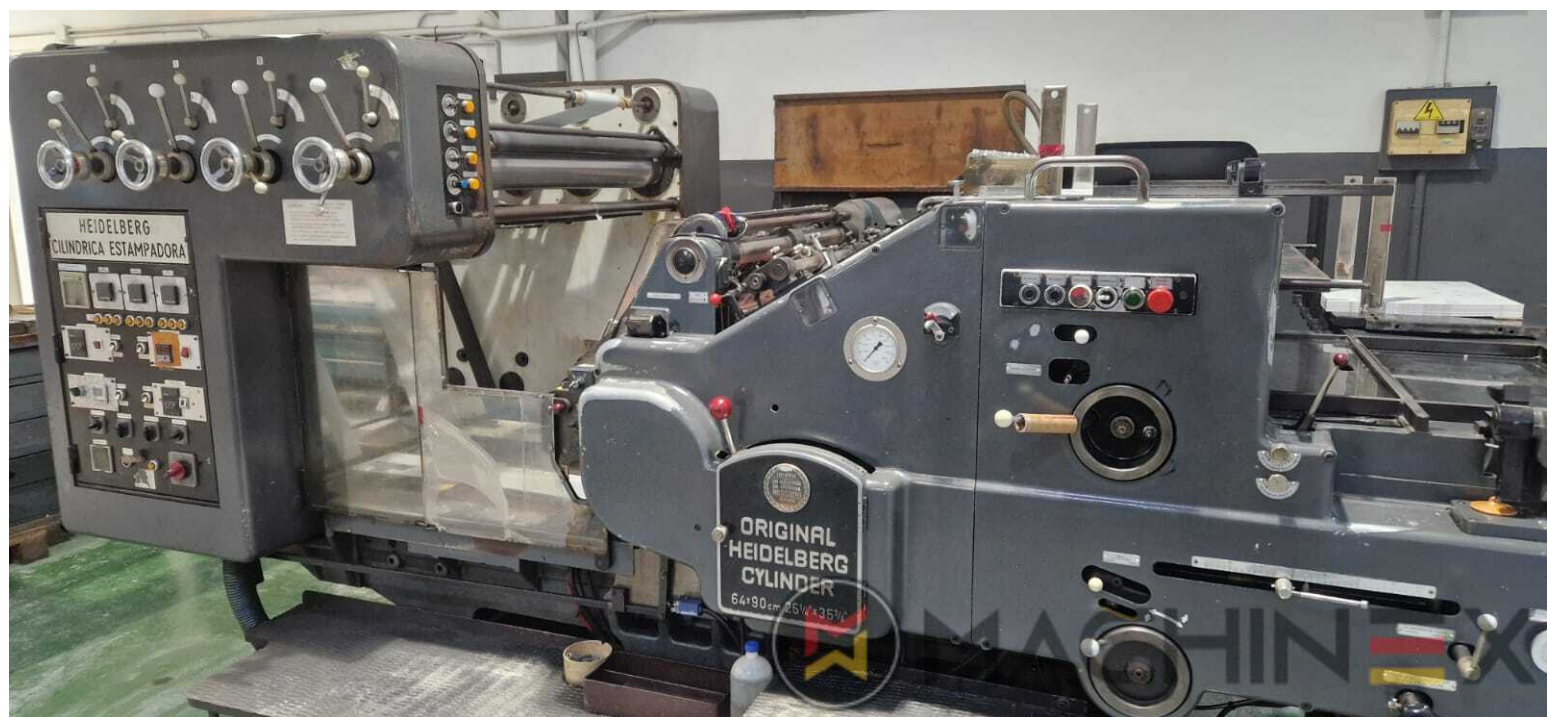
USED PACKAGING MACHINES



ROK: 1973



TŁOCZENIE FOLIĄ NA GORĄCO



Opis drukarki

The Heidelberg SBDP cylinder press is a robust and highly reliable machine designed for hot foil stamping, die cutting, creasing and embossing in the packaging and commercial printing industry. Built with Heidelberg's renowned heavy-duty cylinder technology, the SBDP provides excellent pressure consistency, precise register and long-term durability, making it ideal for folding carton production and premium finishing applications. The SBDP version is configured for hot foil stamping with register, allowing high-quality finishing for luxury packaging, labels, cosmetic cartons and specialty print products. The SBDP version is specifically configured for hot foil stamping with register control, allowing high-quality finishing for luxury packaging, labels and specialty printed products. Hot foil stamping Die cutting Creasing Embossing Debossing Punching



SZCZEGÓŁY TECHNICZNE

- Sheet size (max in mm): 640 x 900
- Sheet size (minimum in mm): 300 x 420
- Speed : 4.000 sheets/h

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MACHINEX

2008 | RYOBİ 524 GX

+ USED PRINTING MACHINES ROK: 2008 4 COLOR



Opis drukarki

Model 524 GX-P<>Perfecting device 2+2 or 4+0<>Ryobi Semi Automatic Plate Change<>Off Press Controls Ink & Register<>Paper Presets<>Ryobi PDS Scanner<>Ryobi-matic Dampening<>Technotrans Refrigeration & Recirculation Unit<>Automatic Wash Up Devices<>Powder Spray Device<>dismantled<>In stock



SZCZEGÓŁY TECHNICZNE

- Sheet Counter : 38
- Max. format : 375 x 520 mm
- Min. format :: 100 x 105 mm
- Stock Thickness :: 0,04 - 0.6 mm
- Print output : 15.000 IPH

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