

1963 | HEIDELBERG SBB

+ USED PACKAGING MACHINES ◻ YEAR: 1963 ◻ CYLINDERS (CUTTING + CREASING)



Printer description

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



TECHNICAL DETAILS

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

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2020 | HEIDELBERG XL 106 8P

+ USED PRINTING MACHINES ◻ YEAR: 2020 ◻ 8 COLOUR



Printer description

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.

EQUIPMENT

- Wallscreen Application
- Preset Plus in feeder
- 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
- Electromechanical double sheet control
- Thin-Paper kit
- StaticStar compact
- Prinect Press Center
- Steel Plate feeder and delivery
- Press Center Color Assistant Pro
- Press Center Instant Gate
- Automatic Blanket Impressions Cylinders & Inking Rollers washing devices



TECHNICAL DETAILS

- 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 By Sea: 5 x 40 HC
- Blanket format : 1.050 x 1060 mm
- Print output : 15.000 sheets/h
- Frequency: 50 | 60 Hz

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- 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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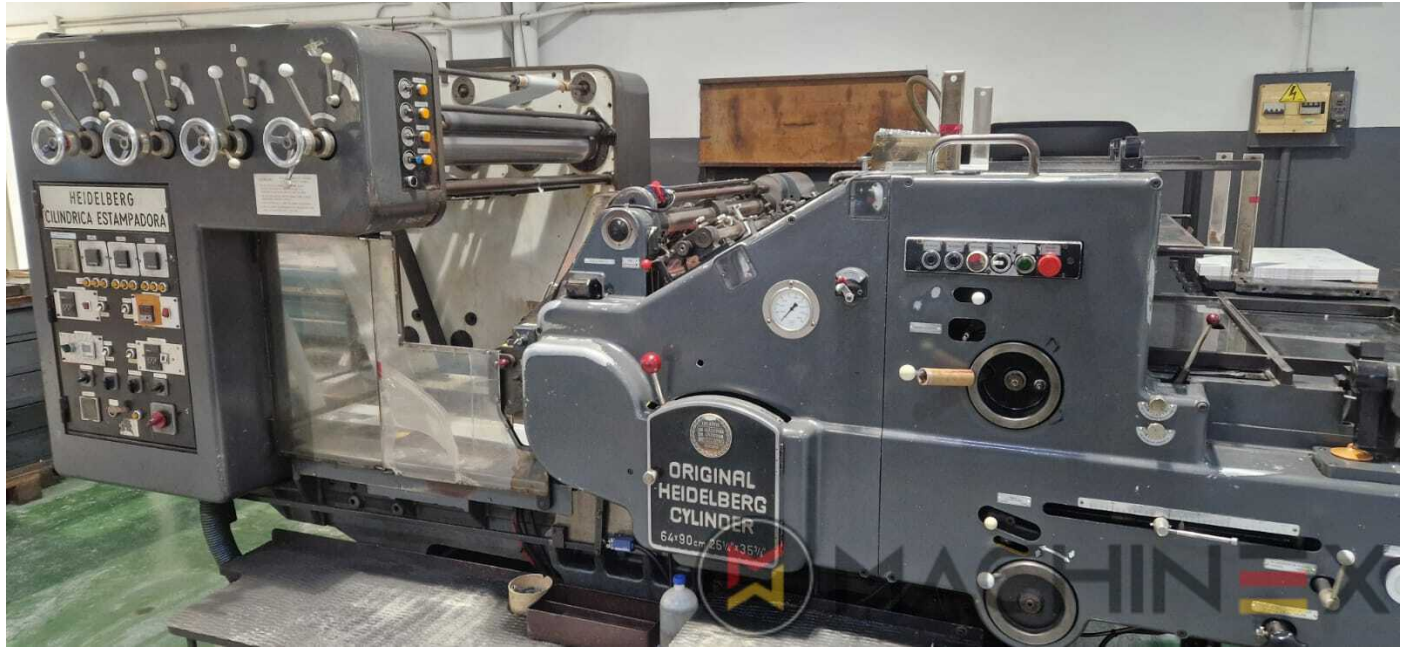
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1973 | HEIDELBERG SBDP

+ USED PACKAGING MACHINES Ⓞ YEAR: 1973 📄 HOT FOIL STAMPING



Printer description

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



TECHNICAL DETAILS

- 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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1996 | HEIDELBERG SM 102 8-P

+ USED PRINTING MACHINES ◻ YEAR: 1996 ◻ 8 COLOUR



Printer description

EQUIPMENT

- Alcolor film dampening
- CPC 104 Ink remote control
- Autoplate (Semi automatic plate change)
- Auto register
- Preset Feeder
- TECHNOTRANS
- Max speed 15.000 sheets/h
- CP TRONIC self diagnostic, control and monitor console
- High Pile delivery
- Electromechanical double sheet control
- Steel plate in feeder
- Preset standard delivery
- Chromed cylinders
- multiple sheet detector
- Electromechanical Stream Controls
- Eltex ionization on delivery
- AirStar Pro (Air-cooled)
- Program-controlled wash-up device (Roller, Blanket & ICWD)
- Weko T 77 powder sprayer
- Preset Stream feeder



TECHNICAL DETAILS

- Sheet Counter : 207 Mill
- Perfecting : 8 + 0 - 4 + 4
- Max. format : 720 x 1020
- Min. format :: 400 x 420
- Print output : 13.000 sp/h

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- rear edge suction
- Complete with manuals and tools

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2008 | RYOBI 524 GX

+ USED PRINTING MACHINES ◻ YEAR: 2008 ◻ 4 COLOR



Printer description

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



TECHNICAL DETAILS

- 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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2007 | HEIDELBERG CD 74 4 (C) P

+ USED PRINTING MACHINES ◻ YEAR: 2007 ◻ 4 COLOR



Printer description

EQUIPMENT

- Autoplate (Semi automatic plate change)
- Press Center Instant Gate
- Automatic Blanket Impressions Cylinders & Inking Rollers washing devices
- Weko AP 262 Powder Spray
- CP 2000 console touch screen
- Fully Automatic perfecting device
- InkLine (automatic ink supply)
- Prinect Inpress Control – inline color measurement, quality Control and Register system



TECHNICAL DETAILS

- Sheet Counter : 184 Million
- Max. format : 530 x 740 mm
- Print output : 15.000 s.p.h.

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2003 | MAN ROLAND R 505 OB

+ USED PRINTING MACHINES ◻ YEAR: 2003 ◻ 5 COLOR



Printer description

Rolandmatic Dampening RCI II Ink Register Control Refrigeration & Recirculation PPL Plate Loading Automatic Washers Straight Machine High Pile delivery Powder Sprayer



TECHNICAL DETAILS

- Sheet Counter : 41 Million
- Max. format : 530 x 740 mm
- Stock Thickness :: 0,06 up to 0,6 mm
- Print output : 16.0000 s.p.h.
- Max. print format: 520 x 740 mm

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1972 | HEIDELBERG SBD

 USED PACKAGING MACHINES  YEAR: 1972  CYLINDERS (CUTTING + CREASING)  PRICE: 30000 FCA



Printer description


Heidelberg Cylinder Model SBD Format 64 x 89 cm Converted for die-cutting & creasing Partly Overhauled in 2022



TECHNICAL DETAILS

- Sheet size (max in mm): 640 x 900 mm
- Sheet size (minimum in mm): 290 x 400 mm
- Speed : 4.000 sheets (hour)

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2015 | KBA RAPIDA RA 106 6 L ALV2 SIS FAPC CX

+ USED PRINTING MACHINES ◻ YEAR: 2015 ◻ 6 COLOR + COATER

Printer description

LED UV AMS<>Press raise 450 mm<>Wallscreen<>Inmould Foil Package<>Hybid equipment<>Double extended delivery ALV2<>Infeed sensors for black substrates<>Pile entry in sheet travel direction<>Drivetronic SPC<>Drivetronic Plate Ident<>Flying job change<>DriveTronic SRW (UV) Simultaneous Roller Washing<>DriveTronic SFC Simultaneous Form Change<>Cleantronic Synchro multipurpose washing system for all washers in case of using changing types of ink<>Cleantronic UV<>Harris&Bruno varnish supply and cleaning system for water based varnish and UV varnish<>Anilox loader – Automatic anilox roller change for 3 anilox rollers in the coater<>Pile exit in operating drive S1<>Dryer air exhaust<>EES Emission Extraction system<>KBA Varidry UV/ IR/ Hot air dryer in delivery and extended delivery<>3 x Exchange positions for UV interdeck in unit 1,4 and 6<>Qualitronic ColorControl<>Qualitronic Dotview<>Qualitronic Quality Pass<>Ergotronic ColorControl<>ErgoTronic ACR Automatic Camera Register<>ErgoTronic ICR Integrated Camera Register<>Preparation for sheeter<>Preparation for Vinfoil Modul<>No Compressor (house air)<>Ink temperature control water cooled<>FAPC automatic plate change<>CX package for cardboard up to 1.2mm<>Colortronic (Register, Dampening and Ink Remote System Control)<>Preset - automatic size device<>Cooking register<>Antistatic complete<>anilox coater<>Technotrans Beta refrigeration<>Non-stop feeder<>INTERCOM<>SIS register system<>Non-stop delivery



TECHNICAL DETAILS

- Sheet Counter : 55 Mill
- Max. format : 740 x 1060 mm
- Min. format :: 340 x 480 mm
- Print output : 18.000 sh/h

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2004 | HEIDELBERG PM 52 2

+ USED PRINTING MACHINES ◻ YEAR: 2004 ◻ 2 COLOR



Printer description

Classic Center (Ink & Register remote control) <-> Heidelberg Off Press controls <-> Soft touch buttons edition <-> Bacher register system <-> Programmable automatic blanket cylinders wash up <-> Programmable automatic ink rollers wash up <-> Chromed plate cylinders <-> Chromed blanket cylinders <-> Laser slit ink ducts <-> Plus version <-> Alcolor automatic Film Dampening <-> Technotrans Alpha D chiller <-> Autoplate (semi-automatic plate loader) <-> Low pile delivery <-> Powder sprayer



TECHNICAL DETAILS

- Sheet Counter : 40 mio
- Max. format : 370 x 520 mm
- Min. format : 105 x 145 mm
- Print output : 15.000 sh/h
- Max. print format: 360 x 520 mm
- Length: 2860 mm
- Weight Approx: 4800 kg

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2018 | HEIDELBERG CX 75 4

 USED PRINTING MACHINES  YEAR: 2018  4 COLOR

Printer description


Alcolor with Vario Preset plus feeder Preset plus delivery Press center 2 Autoplate Non stop pile feeder w. Preloading device attached Program controlled wash up devices Blanked wash up device Impression cylinder wash up device HydroStar Compact Technotrans Welo AP110 powder spray Normal X0 high pile delivery Non stop rake Static star Compact Air cooled



TECHNICAL DETAILS

- Sheet Counter : 39 millones
- Max. format : 530 x 740 mm
- Stock Thickness :: 0,08 mm

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2009 | MUELLER-MARTINI PANTERA

+ USED BINDERY MACHINES ◻ YEAR: 2009 ◻ USED PERFECT BINDER



Printer description

Müller Martini Pantera (1577) with Amrys <> Consisting of <> Gathering machine <> Müller Martini 1571 <> Description: <> - Chain tensioning station <> - Hand feeding station <> - Number of gathering stations: 8 <> - ASAC automatic self adjusting calliper <> - Pump <> - Set up element <> - Transfer into the binder <> Perfect binder <> Müller Martini Pantera (1577) with 12 clamps <> Description: <> - AMRYS automatic make ready system <> - Colour monitor with touch screen <> - Main milling station <> - Roughening station <> - Excluding dust extraction system, machine was connected to a centralised dust extraction system <> - PUR spine glue unit with VPN 30 Premelter <> - Hotmelt side glue unit <> - Premelter for side glue unit: Nordson Durablue 4 <> - Pile cover feeder <> - Pump(s) <> - Nipping and pressing station <> - Lay down device <> Transport system <> Müller Martini 1578 <> Description: <> - Transport system with cooling towers, length (approx): +/- 30 mtr <> - Escape delivery <> Three knife trimmer <> Müller Martini Esprit (1576) <> Description: <> - TFT touchscreen <> - Automatic setting <> - Automatic hopper feeder for inline production <> - Product counter <> - Knife pre-setting device <> - Sets of knives <> - Exchangeable cutting tables (standard set)



TECHNICAL DETAILS

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