

2020 | HEIDELBERG XL 106 8P

+ USED PRINTING MACHINES Ⓞ AN: 2020 📄 8 COULEURS



DESCRIPTION DE L'IMPRIMANTE

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.

ÉQUIPEMENT

- Wallscreen Application
- Preset Plus dans l'alimentation
- Preset Plus in delivery
- TECHNOTRANS : réfrigération combinée et contrôle de la température de l'encre
- Intercommunication system between infeed and delivery
- AirStar pro air cooled with compressed air dryer
- PowderStar AP 500 DUO
- Contrôle électromécanique des doubles feuilles
- Thin-Paper kit
- StaticStar compact



DÉTAILS TECHNIQUES

- 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 maritime: 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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- Steel Plate feeder and delivery
- 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)

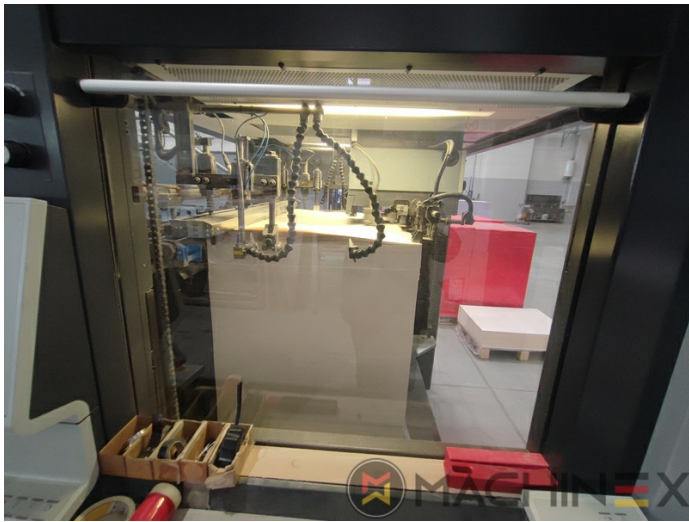


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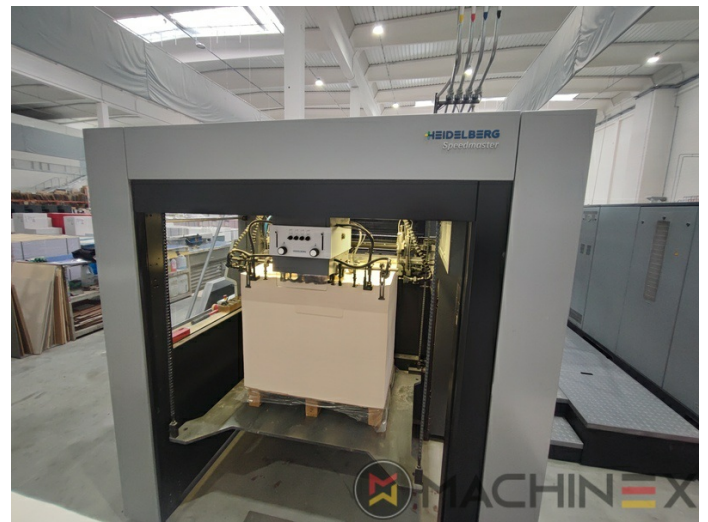


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