



SA-MetalPrint



METALSTARPR – Approved Technology

The basic version already incorporates the following equipment:

- A high performance feeder specially designed for "scroll" and rectangular sheets
- A patented high-precision registering system, KUNZIMATIC, with EASY SWITCH between "scroll" and rectangular sheets
- A fully automatic plate changing4 min on a 6-colour press
- An ERGOTRONIC central control console with EASY REPEAT

- An automatic sheet-size setting, extendable to the complete line
- A COMBIMATIC washing system for plate, blanket and printing cylinder
- An automatic inking washing system, EASY WASH
- Circumferential, side register and cocking, all remote-controlled from the ERGOTRONIC console

- Adjustable gripper bars
- Disconnectable inking units
- A fully-integrated diagnostic system for remote service with modem
- A special geometry of the plasma covered blanket and impression cylinder for metal decoration
- Newly designed grippers for metal printing







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The METALSTAR PO ensures exceptional output, improved quality, increased speeds and low operating costs.

State-of-the-art electronics not only allow full machine functionality but also enable a total transparent

printing process to be integrated into a business operating system. Repeatability and reliability in print - quaranteed with this next generation of the METALSTAR PO metal printing

The METALSTAR PO's main characteristics:

- Continuous grip technology
- High speed feeder specially designed for metal printing
- Automatic sheet size setting
- Automatic brush-type washing device for blanket and impression
- Adjustable gripper bars
- TelePresence for remote diagnostics





MAILANDER 222

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MAILANDER 222 - Tough, Fast and Reliable

The Mailänder brand name has always been associated with robust and reliable metal decorating machines able to process all types of metal sheets in the market.

The new MAILÄNDER 222 printing press incorporates over 100 years of experience in the metal decorating industry and employs the latest technology to give higher quality, lower spoilage and shorter change-over times, which all contribute to higher productivity.



- Large sheet format up to 1200 x 970 mm
- Ease of operation
- High degree of automation
- Easy adaptation of supplementary products

