indomax

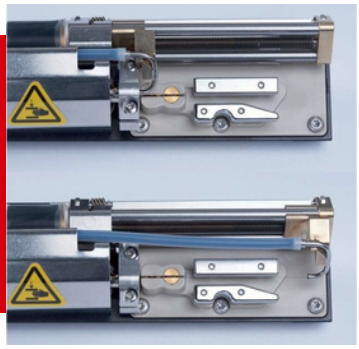
MARKING & CODING SIMPLIFIED

PRODUCT CATALOGUE

- Ferrule Printers
- Sign & label printing and cutting machine
- Thermal Transfer Overprinter
- Continuous Inkjet Printers
- Laser Printers
- Industrial Label Printers

LEIBINGER

- No daily cleaning required
- Reducing solvent consumption by 35%- 40%
- Trouble-free-startup, every time
- No drying out of ink in the printhead

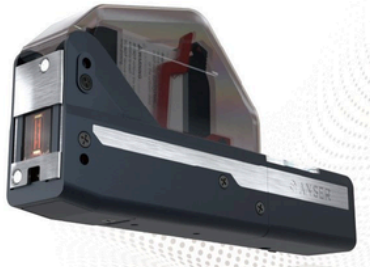


SEALTRONIC

Automatic Nozzle Sealing Technology

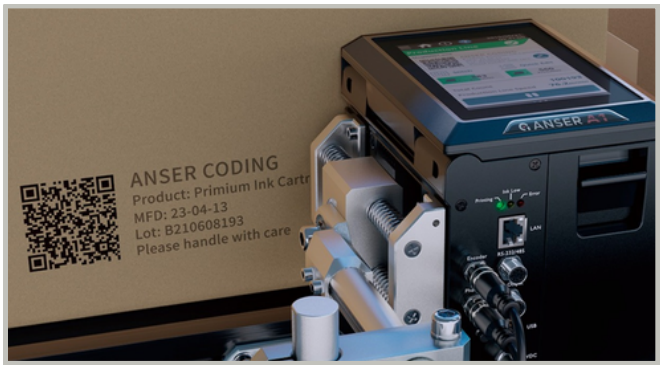
ANSER

ANSER Smart Printhead brings a new dimension to coding scalability,fullfilling demands from a simple stand-alone system, to complex multi-production automated factory



High-speed & High-resolution Coding Solutions

- Wide Range of Substrates Coverage
- UV Ink Solution for Critical Substrates
- Comprehensive Solvent Ink Portfolio
- Print on Everything – From Paper to Even Plastic



NEW

LETATWIN MAX

LM-550A3 SERIES

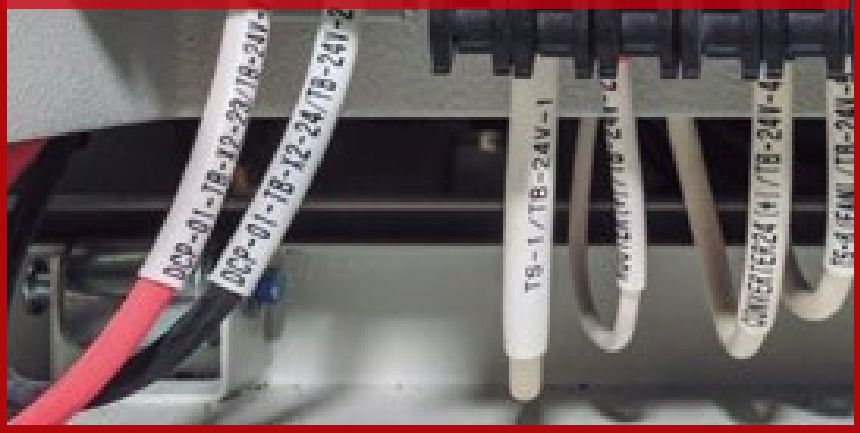
Faster & more durable printing for **CONTROL PANEL WIRE NUMBERING & DEVICE LABELING** with printing speed of 40mm/s(standard) ; 20mm/s (low temp. mode)

LM-550A3BI PC

*Rechargeable Battery model

40mm/s (Standard) 20mm/s (Low temperature mode)

Electronic Lettering Machine



CPM-100HG5

DPI of 400, ensures crystal-clear images and high-definition prints

Hassel Free Labels

CPM- 100G5

Having printing speed of 25mm/sec

Print In-house Labels and Signs – Of Your Choice and On-demand (Standard resolution, 203 dpi)

CPM-200G

Cut and Print Any Shape, Size or Image – On a 8-inch Wide Vinyl! High Capacity, A4 size printer

When it comes to high-quality and productive coding and marking for a wide spectrum of applications, there is no match for Linx laser coders.

TT 500

TT 750

Linx inkjet printers (CIJ) are used to print variable information, such as dates or batch codes, on individual products as they move along the production line – regardless of porosity, size, shape or texture.

TT 1000

Linx CSL10

Linx SL30

Linx CSL60

CAB has been developing and manufacturing excellent solutions as well as a large number of accessories for product marking. The product range includes label printers, print & apply systems, label dispensers and marking laser systems. In addition, CAB provides ribbons and labels for the perfect imprint. Product marking – Made in Germany.

- Compact-size
- Printing in Stand-alone Operation
- Label Roll Diameters Up to 152 mm

EOS5 | EOS2 for large label rolls

Optimum printing in matters of different widths and materials

CONSUMABLES

MAX

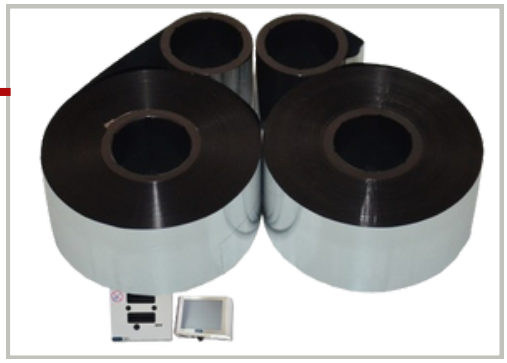
Economical Refillable Ink Ribbon

LEIBINGER

Complete range of inks and solvents for every inkjet printer, from fast-drying solvent inks to pigmented inks for legible marking on dark surfaces.

LINX

Inks are rigorously tested in our printers to ensure optimum performance in your production environment.



ANSER

Provides detail ink performance analysis under different working condition.

Ferrule PVC Tubes

Tapes & Cassettes

Ink Ribbons

thekenpflichtig 14.03.2020
-Nr.: 3599.99.98 LOT 475/EV
PZN-7 4 0 2 2 5 6

LINX CSL30

BEST BEFORE END
FEB 2025
6013 14:20

FIRST AID BOX
DANGER
KEEP OUT
DANGER
DO NOT ENTER
WARNING
CAUTION
CRUSH ZONE
RADIATION
POISON
BIOLOGICAL
HIGH VOLTAGE
CORROSIVE

OAXIAL 75Ω

WARNING
Pinch point.
Keep hands clear during operation.
WARNING
Pinch point.
Keep hands clear during operation.

BEST BEFORE END
OCT 2025
P8 034A9321
UK PRODUCE