

Convincing with highest flexibility.

PRODUCT QUALITY THAT SPEAKS FOR ITSELF

- German brand quality – 100% developed & produced in Germany
- Robust printhead & high-quality stainless steel housing
- State-of-the-art hardware and software
- Premium industrial product
- Decades of experience & competence

MORE EFFICIENCY AT LOWER OPERATING COSTS

- High energy efficiency
- No solvent consumption during production shutdowns thanks to Sealtronic
- Cut down on solvents by up to 50% with EcoSolv (optional)
- Long service intervals, cost transparency
- Low maintenance costs. No replacement of expensive assembly units.
- No external compressed air, no air filters
- Free lifetime software updates
- All functions and interfaces included
- Quality control with V-check vision system (optional)



PERFORMANCE THAT DELIVERS ON A DAILY BASIS

- 1,777 characters/second
- Can be used flexibly for different products and materials
- Many practical functions that make your daily work easier: including automatic expiration dates, date, time and counter function, prompt function (quick access), scan & print
- Printing in multi-up images with LEIBINGER JETmotion portal axis (optional)

NEW FLEXIBILITY WITH CIJ TECHNOLOGY

- One marking system for all of your products, regardless of the nature of the surface or the material
- Great time savings thanks to non-contact marking during ongoing production
- Fast product processing through instant-drying inks (<1 second)
- Easy integration into your production line

FAST INTEGRATION INTO YOUR PRODUCTION

- Automated integration through all common interfaces such as Ethernet, USB, etc.
- Integration into external control system (PLC)
- Save an unlimited number of print jobs
- Easy mechanical integration thanks to the compact print head

A PRACTICAL INK SYSTEM

- Clean refilling of ink and solvent thanks to the intelligent LEIBINGER refill system
- Large ink and solvent tanks (1.3 l), refillable during production
- Always the right dye-based ink for various applications

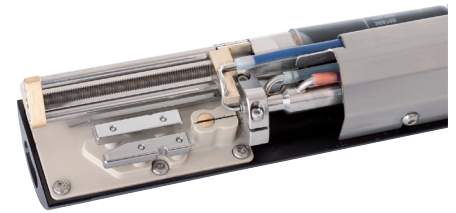
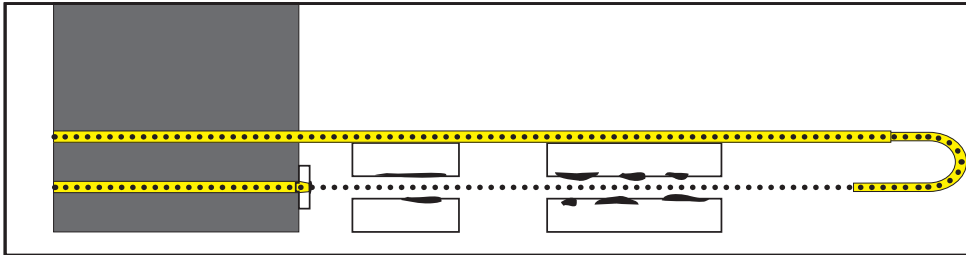
PRINT ON ANYTHING

- Plastic
- Glass
- Wood
- Metal
- Ceramic
- Technical Composite Material
- Cardboard
- Paper

THE INNOVATIVE LEIBINGER SEALTRONIC NOZZLE

Conventional Startup process

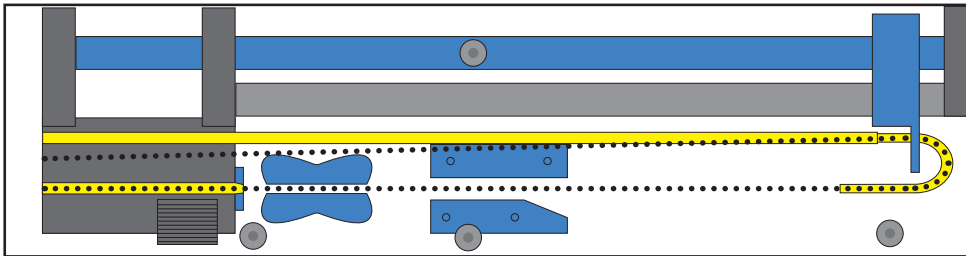
The conventional design causes an unstable startup of the jet. The result: the print head gets dirty regularly and thus drop charging is degraded right from the start.



Sealtronic nozzle during shutdown with closed gutter.

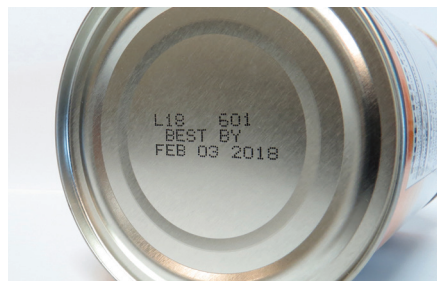
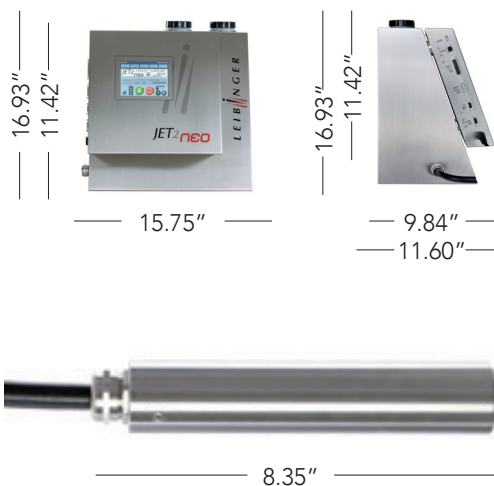
LEIBINGER Startup process

First, the ink begins to flow in the sealed circuit creating a stable ink stream. The gutter then opens automatically, within a few seconds and guarantees a fast and error-free start.



Sealtronic nozzle during start up with open gutter.

JET2Neo DIMENSIONS



THE PERFECT START-UP

- No drying out of ink in the print head!
- Ready to print in 1 minute – even after long production shutdowns
- Always a clean start-up and maximum availability
- No daily service work
- No rinse cycles



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