



**SEALTRONIC**

Trouble - free - startup, every time

**Unique technology = Your benefits**

Equipped with the automatic Sealtronic nozzle sealing system, the JET3eco & JET2neo is ready to print in just a few seconds and always starts with a clean print.

This unique technology is the only reliable way to eliminate clogging of the nozzle - even after prolonged coder idle time. Time-consuming and labor-intensive head cleaning cycles or daily maintenance are no longer required. Productivity loss as a result of coder downtime is a thing of the past!

**>> Shut-down**

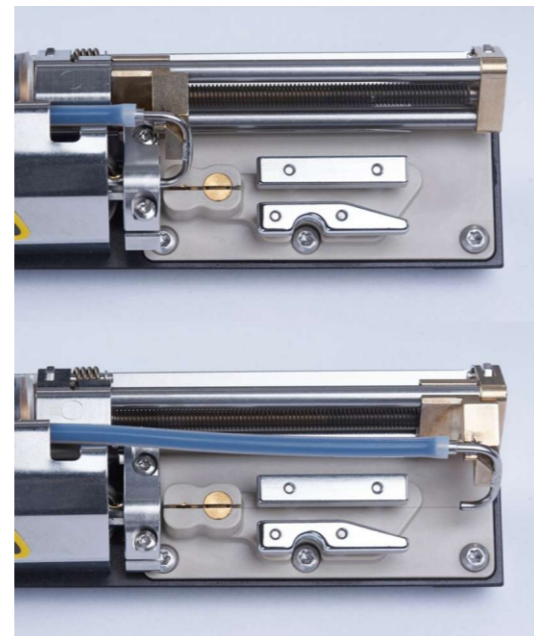
The ink return line, or gutter, is automatically retracted into the nozzle when the printer is switched off, creating a hermetically sealed, airtight circuit.

**100 % protection against clogged nozzles!**

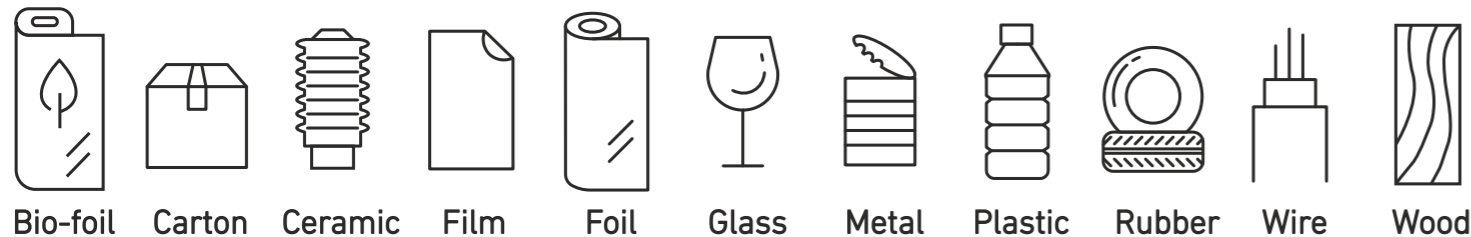
**>> Start-up**

With the nozzle seal in place, the ink stream remains pressurized. The ink gutter moves into its open position and within seconds, the system is ready to print.

**Immediate start-up with consistent print quality!**



**Print on any material and on any shape**



YOUR TRUST OUR COMMITMENT





# JET 3<sup>ECO</sup>

Print lines

≡ 5

Speed up to

⌚ 403 m/min

Print raster

↕ 32 dots



## Technical details

- » LEIBINGER's unique nozzle sealing technology
- » Inks: dye-based, soft pigmented, heavy pigmented, food-grade ink, food packaging inks
- » Nozzle sizes: 60µm, 70µm
- » IP rating: IP 54, IP 65 (Option)
- » Interfaces: USB, Ethernet, I/O signals (9/8), serial interface RS232
- » Touch screen display: 10.4"

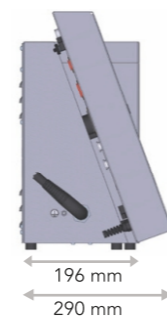
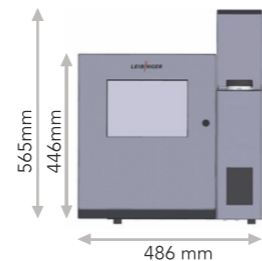


## Environmental conditions

- » 100 V-240 V, 50-60 Hz, max. 40 VA
- » Temperature +5°C to +45°C
- » Relative humidity max. 90%, non-condensing
- » No external air pressure necessary (except for IP 65 option)

## Dimensions

- » Printhead Umbilical length: 3 m, 6 m (Optional)



# JET 2<sup>NEO</sup>

Print lines

≡ 3

Speed up to

⌚ 268 m/min

Print raster

↕ 24 dots



## Technical details

- » LEIBINGER's unique nozzle sealing technology
- » Inks: dye-based, soft pigmented
- » Nozzle sizes: 60µm, 70µm
- » IP rating: IP 54 dustproof
- » Interfaces: USB, Ethernet, I/O signals (5/4)
- » Touch screen display: 5.7"
- » LEIBINGER Connect remote monitoring software



## Environmental conditions

- » 100 V-240 V, 50-60 Hz, max. 40 VA
- » Temperature +5°C to +45°C
- » Relative humidity max. 90%, non-condensing
- » No external air pressure necessary (except for IP 65 option)

## Dimensions

- » Printhead Umbilical length: 3 m, 6 m (Optional)

