

XTO XL IE/CE

THERMAL TRANSFER OVERPRINTING HOW IT SHOULD BE

- Easy access for head cleaning
- Print widths from 107 to 160 mm
- 4"/5"/6" printheads easily interchangeable via Quickhead X-Change Magnetic
- Print lengths from 100/200/400/600 mm
- Smart X-Motor Evolved
- 100% tool-free maintenance

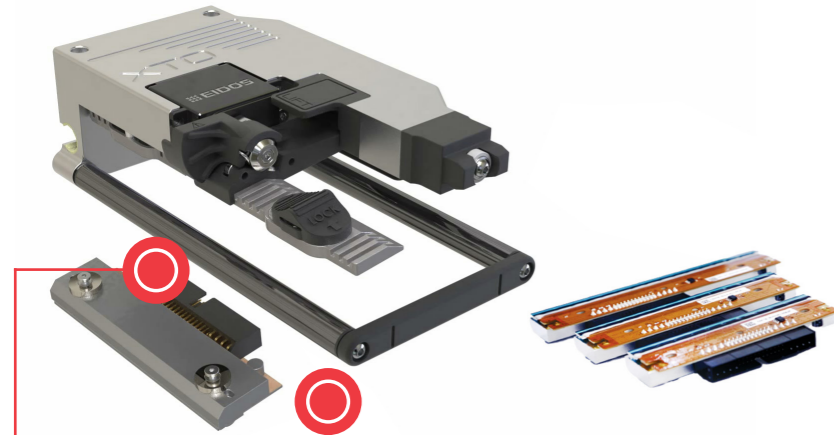
ULTIMATE EASE OF OPERATION: THE ALL NEW XTO

You need to print variable data in either intermittent or continuous mode in high volumes on packaging films? The brand new XTO is your solution: outstanding uptime, highly accurate print results at high speed, a modular concept for enhanced flexibility, optimal ergonomics, and the best price-performance ratio on the market. Thanks to its compatibility and standard size the XTO fits perfectly into any new or existing production line.



SMART ACCESS

- The XTO can be remote controlled via a web browser, any PC, mobile device or an optionally available Panel PC
- This enables remote diagnosis, setup and maintenance and therefore more flexibility



QUICKHEAD X-CHANGER MAGNETIC

- Printhead replacement without tools and in seconds
- 107/128/160 mm print heads easily interchangeable

THE SMART X-MOTOR

- A motor drives the print head movement
- Improved performance and uptime
- Optimal and controlled print performance
- Precise control of the print head position
- No compressed air needed



THE QUICKTRONIC X-CHANGER

- The XTO is built on a separation of mechanical and electrical parts
- The whole electronic unit can be detached easily
- Easy and fast replacement of electronic components
- Improved unit uptime and reduced idle times

EASY MAINTENANCE AND CLEANING

- Easy to service without the need to uninstall the print unit from the production line
- 100 % tool-free replacement of wear parts such as print head and print plate
- Quickly accessible print module for easy cleaning

MODULAR CONCEPT

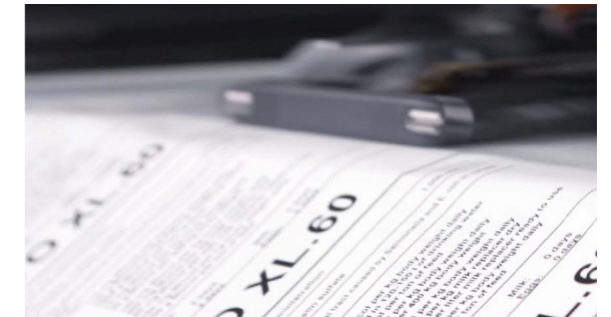
- The XTO consists of a fully functioning printing unit, a separate power supply and a separate HMI display
- It can thus be integrated into an existing packaging machine. An existing power supply and/or HMI display can be used.
- The XTO can be combined with NOVEXX Solutions XLS Labelers for printing small content on labels
- High flexibility in offer and price as every component is optional

RIBBON SAVE FUNCTION

- Increased sustainability and reduced costs by optimizing ribbon usage

GREAT RIBBON LENGTH

- The ribbon length up to 1,200 m guarantees increased uptime



EXTRA LARGE PRINT AREA

- Three print widths depending on the type of head (107/128/160 mm) installed
- Print length up to 600 mm in intermittent mode and 990 mm in continuous mode
- Increased flexibility to meet the market needs for the identification of the rapidly changing product

SUPERIOR PRINT PERFORMANCE

- Three print widths depending on the type of head (107/128/160 mm) installed
- Print length up to 600 mm in intermittent mode and 990 mm in continuous mode
- Increased flexibility to meet the market needs for the identification of the rapidly changing product

QUICKCHANGE X-PLATE (INTERMITTENT MODE)

- Innovative print plate that offers a flexible exchange using Velcro™ material
- Reduction of downtime in maintenance as there is no need to deinstall the whole print plate



QR codes take you to videos showing the XTO in action and give you a closer look at some of its functions and special features. Scan the codes with your smartphone and convince yourself of the outstanding features of the XTO!

THE BEST LINE-UP...

... for all your identification needs

In 2017 NOVEXX Solutions and EIDOS, both experts in industrial product identification solutions, joined forces in order to activate their full potential. Customers all over the world now benefit from a doubled expertise paired with a vast wealth of experience and extended portfolio of cutting-edge labeling and printing solutions and services for an even wider range of industries and almost any application.

TRUST THE EXPERTS

EIDOS & NOVEXX Solutions portfolio: hardware, software, consumables and service for best results



HIGH PERFORMANCE HARDWARE SOLUTIONS

NOVEXX Solutions offers a wide portfolio of hardware solutions for labeling applications or variable data printing.

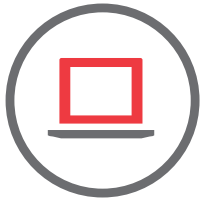
In addition to Label Printers our identification solutions also include Print & Apply Systems, Labelers, Printing Systems and Plug & Play Complete Solutions – developed and manufactured in Germany. Trust in the many years of experience of NOVEXX Solutions – your partner for identification solutions.



HIGH QUALITY CONSUMABLES

We offer a wide range of thermal transfer ribbons and self-produced labels, such as blank labels for variable data, labels with security features or full-color labels with individual designs.

Our reliable consumables fit perfectly to the NOVEXX Solutions hardware. We promise first-class print quality and perfect labels.



SOFTWARE FOR DATA MANAGEMENT

With PID 3SIXTY we offer a state-of-the-art software that perfectly matches our hardware. It covers all your needs regarding identification and data management (manage.ID) as well as monitoring the status of your printing systems for highest efficiency in your production process (monitor.ID). PID 3SIXTY is a product of PID Software Solutions, co-developed by NOVEXX Solutions.



SEAMLESS INTEGRATION

NOVEXX Solutions experts support you during the integration process and beyond. High-performance hardware is one thing, but smooth integration into your production environment is not less important. We take the time to understand your processes and needs in detail so that we can offer the optimal solution for your company. We are always at your side - from finding the solution and integrating the system to maintenance and repair.

Novexx Solutions GmbH
DEUTSCHLAND

Ohmstrasse 3
D-85386 Eching
Tel. +49 (0)8165 925 0
info.deutschland@novexx.com

EIDOS S.r.l.
ITALIEN

Via dell'Industria, 11
Z.I. Fontaneto
10023 Chieri (TO)
Tel. +39 011.94778.1
info@eidos.eu

The information contained in this document is believed to be reliable, but NOVEXX Solutions makes no representations as to the accuracy or correctness of the data. As with all other data, this information should be independently validated with regard to the specific end-user conditions in order to ensure that the recommended identification solution complies with the relevant requirements and regulations. © 2024 Novexx Solutions GmbH, all rights reserved. Any trademarks and/or trade names of third parties used in these materials are the property of their respective owners.

www.novexx.com

www.eidos.eu

 **EIDOS**
a NOVEXX Solutions company