

Press release

With the XPA 934, NOVEXX Solutions is launching the most compact Print & Apply System on the market.

NOVEXX Solutions presents XPA 934

Eching, November 2019: NOVEXX Solutions introduces XPA 934, the first model of the new XPA family. This is an innovative Print & Apply System that is suitable for a wide range of applications due to its compact design and intuitive operation.

The XPA series is the latest Print & Apply Generation from NOVEXX Solutions developed based on extensive customer discussions and market research. It starts with the XPA 934, which will be available from now on. The innovative Print & Apply System has been redesigned from the ground up and combines excellent print quality with features that make the system particularly flexible and easy to operate.

Most compact machine on the market = maximum integration flexibility

With its launch, the XPA 934 will be the most compact Print & Apply System on the market. Thanks to its very small footprint, a weight of less than 30 kg, and numerous mounting options, the XPA 934 can be integrated in nearly any conceivable position on production lines – even if there is little space or the production line setup does not allow for any flexibility.

User-friendly display

Its ergonomics and user-friendliness are excellent in all circumstances because the XPA 934 has a large multi-colored display, which is freely rotatable and therefore very easy to read and operate in any position. An intuitive operating concept with clear menu navigation makes it even more comfortable to operate.

Fast change of material – tool-free maintenance

It is possible to maintain and clean the XPA 934, as well as mount spare parts or replace rollers, without any tools. Thanks to the open print module, ribbon and label material can be inserted in less than one minute. The dynamic and automatic adjustment of printhead parameters as well as ribbon

and material tension make it even easier. In everyday production, this results in reduced downtimes and increased productivity.

Industry 4.0-capable thanks to digital interfaces

The XPA series is also equipped to meet the ever-increasing demands of IoT connectivity and the digital factory. A multitude of digital interfaces and real-time data that can be called up at any time enable printing & labeling in Industry 4.0. In addition, the XPA features a multi-stage, configurable I/O concept with M12 connectors, a cross-media provision of information via LAN and an option for remote operation via tablet.

“These features allow the new XPA series to fulfill our customers’ demands,” says Manfred Borbe, Managing Director of NOVEXX Solutions. “And with this next generation of Print & Apply Systems, we look forward to ensuring higher productivity and more flexibility than ever and being prepared for future demands.”

About NOVEXX Solutions GmbH

NOVEXX Solutions stands for outstanding products and individual complete solutions when it comes to industrial labeling and identification along the supply chain. NOVEXX Solutions combines 50 years of top-class, international expertise with the straightforward flexibility of a powerful mid-size enterprise. The product and service portfolio of NOVEXX Solutions includes hardware and software solutions, high-quality consumables, and professional on-site service. NOVEXX Solutions operates in eleven locations across three continents. For more information, please visit www.novexx.com.

Please contact us for further information as well as detailed product information.

Contact:

Caroline Fiedler | Marketing Communications Manager
Novexx Solutions GmbH | Ohmstrasse 3 | 85386 Eching | Germany
Tel: +49 8165 925-141
Email: caroline.fiedler@novexx.com