

Production with simplicity and high performance

Take control of your performance with Norden EasyWare II. This control system is designed to maximize the machine efficiency through monitoring of production statistics and machine alarms. You benefit from an optimized lifecycle, offering the lowest cost per produced unit in your tube filling system.

The modern interface is controlled with few clicks, thus a real time saver for your operators. Norden is offering a truly future-proof system, with possibilities to integrate with other units.

Norden EasyWare II is also allowing the use of more advanced processes such as audit trail, CFR21-part 11, batch report print and export.

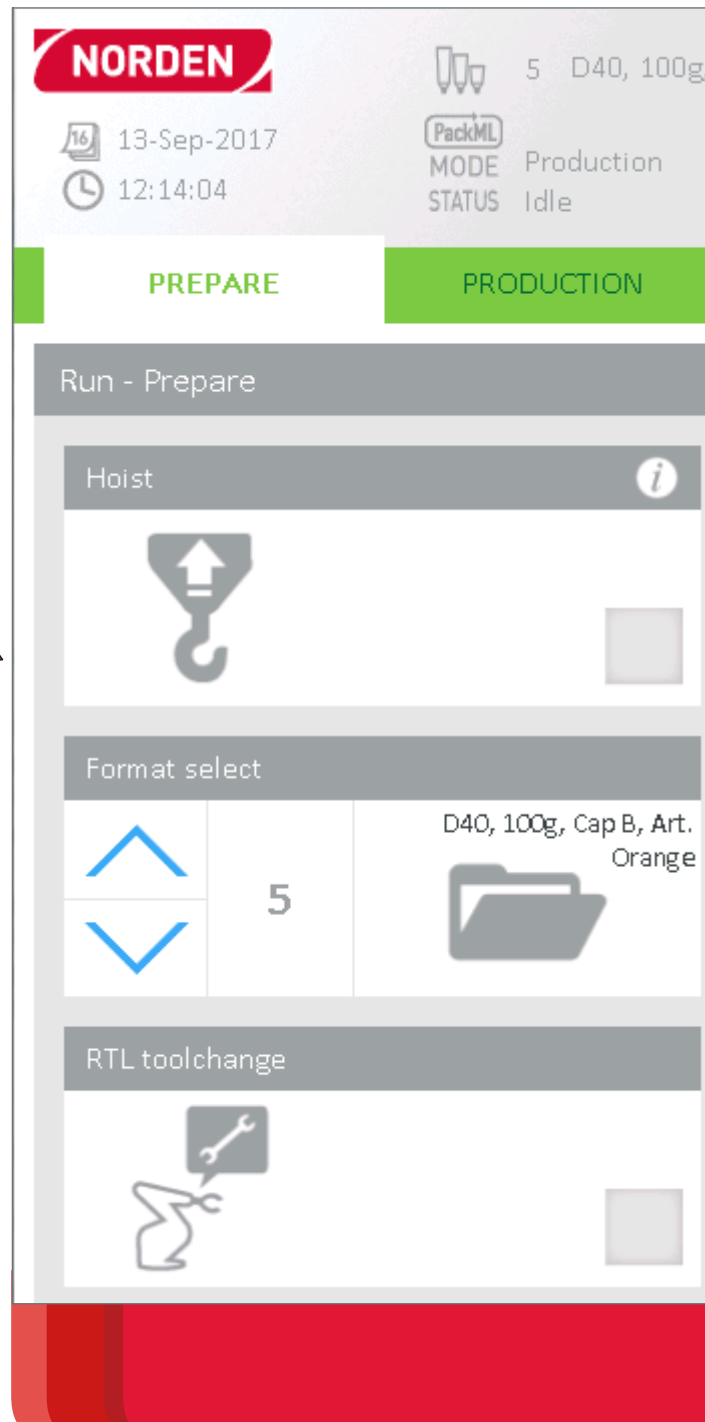
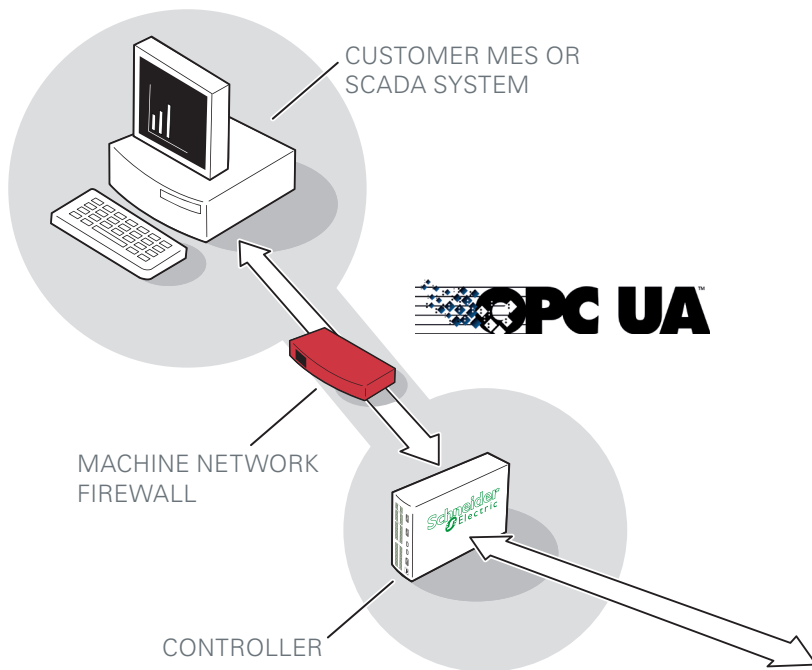


- Time savings in production
- Performance increase on machines
- Quality control of tubes
- Allowing connection to other units and export of data
- 50 pre-programmable formats is standard
- 99 formats as option

Questions and inquiries?

Full contact details on www.nordenmachinery.com

Norden EasyWare II has an intuitive interface with three different modes that allows you to always have access to the most important functions; *Prepare*, *Production* and *Complete*. You easily export data from the machine over a OPC-UA connection. As a result of the system structure i.e. compliance with ISA88 TR 88.00.02 and PackML, Norden EasyWare II enables system communication with other software units. *Here below example of export of data via OPC-server.*



Your benefits

- **Time savings:** In greater up-time and at less time consuming changeovers
- **Performance increase:** By less downtime and faster navigation
- **Quality control:** All data is tracked and analyzed via online statistics or printed reports

Norden EasyWare II: Features and Options

- Offering full control/ overview of the production data
- Batch report print and export to excel or OPC-UA to business system
- Printing of setting table from HMI
- Audit trail / CFR21-part 11
- Free addressing of I/O's
- Individual logins
- Connectivity and unit integration:
 - data export via OPC-UA server
 - open system architecture thanks to compliance with ISA88 and PackML
- Programmed according to GAMP 5 standard
- Simplicity for operators due to intuitive navigation

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