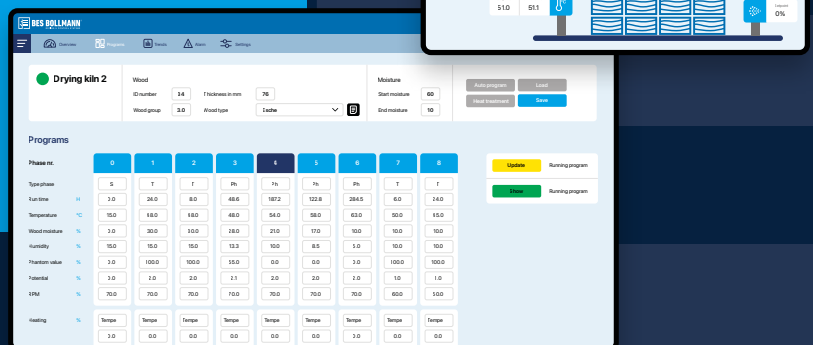


THE LATEST DEVELOPMENT IN DRYING CONTROL TECHNOLOGY

Tromatic® | **NEXT**

**UPDATE AND UPGRADE YOUR
KILN(S) WITH THE LATEST BES
BOLLMANN CONTROL SYSTEM**

In spirit of the predecessors we have kept all the good, applied the best technologies and integrated the latest developments. The Tromatic® NEXT latest features are designed to be reliable, energy efficient, flexible and functional with the current time of age in mind. With all these new developments our control system still excels, as you are used to from us, in user-friendliness.



ALL THE BENEFITS OF THE TROMATIC® NEXT

You get the best system properties of the Tromatic® 910 plus the new benefits below

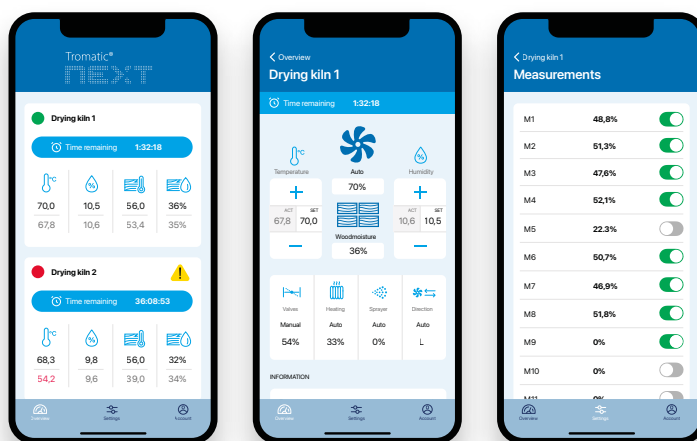
- High quality drying processes
- Easy integration of your existing drying programs
- PLC, including HMI Touchscreen control
- Remote controlled and adjustable
- Visualization in 2D and 3D
- In both 2D and 3D all sensors and actuators can be viewed and the actuators can be switched to manual control
- Switching the sensors on and off by clicking on the icons
- Standard screen size of 7 inch upgradable to 10 inch up to 21 inch
- Adjust parameters and setpoints at any time during the drying process, without interrupting the running process.
- Instant activation of customizations and adjustments in the drying program
- Wood groups can be set to one decimal
- All types of analog inputs and outputs.
- Scalable alarm settings, also per phase
- Per phase the possibility to add additional conditions to continue to the next phase.
- Even more friendlier to use and apply
- Clear visualisation including failure locations
- Smart design and operation
- ISPM 15 Integration
- Clear and well-arranged web visualization

WITH THE TROMATIC® NEXT YOU ARE READY FOR THE FUTURE.

With the new Tromatic® NEXT you have access to the latest developments in drying control automation. The NEXT is future-proof, customer-personal wishes or solutions and future updates can easily be integrated into the Tromatic® NEXT.

You can expect the following updates in the near future:

- Pulsating drying
- Variable climate
- Fan speed control according to the desired air speed
- Smartphone function
- Energy management



EFFICIENT DRYING TECHNOLOGY

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