

OPTIMALLY IN THE FUTURE CONTROL AND REGULATE

CONTROL SYSTEMS TROMATIC® 910

- Achieve better drying quality, less waste, faster drying and therefor higher system efficiency
- With this investment, we reduce costs and increase the success
- BES Bollmann is not just another supplier, but a competent partner



UPGRADING OR RETROFITTING BES BOLLMANN CONTROL FOR EACH DRYING KILN

The control system Tromatic® 910 is always state-of-the-art. Through continuous development, the Tromatic® 910 meets the highest drying requirements. Tromatic® 910 is suitable for all brands of fresh air exhaust kilns, combined dry/steam kilns and pure steam kilns. Drying results, drying times and energy consumption will be improved. The quality will increase and time saved with the absolutely maintenance-free, highly accurate electronic temperature and climate psychrometer. Old and maintenance-intensive psychrometric systems are a thing of the past.

- Each drying program can be divided into 20 different phases
- Storage capacity for 100 drying programs in the drying module
- Drying programs can be created, combined and stored as desired
- All drying parameters are 'open' and can be adjusted during drying

The drying cycle can be controlled by time, wood moisture or a combination of both. This means that the program can dry progressive (sharp) in the beginning of the process and gently towards the end of it.

This results in a decrease in rejects, higher quality and production increase of 2% - 10%, even with poorly assorted stacks.

OUR SERVICES

- Control system - Tromatic® 910 module
- PC with Microsoft Windows 10 operating system installed
- PC software Tromatic® 910
- Monitor, mouse, keyboard and printer
- 1-2 maintenance-free electronic temperature and climate
- psychrometers for temperature and humidity detection.
- Up to 16 wood moisture measuring points
- Wireless wood moisture measurement (optional)
- Core temperature probe for IPPC treatment (optional)
- Interface control cabinet (if necessary)
- Connecting material, cables, boxes and wall inlets



Up to 25% energy savings through more efficient control and reduced drying times.

Boost your production efficiency with a low investment, an improved process, and higher returns that pay for themselves within 1-2 years.



EFFICIENT DRYING TECHNOLOGY

Plesmanweg 27
NL-7602 PD Almelo
The Netherlands

T +31 (0)546 876530
E info@bes-bollmann.com
W www.bes-bollmann.com



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