

# Software standard UNITEST

## GENERAL

Brand Cimbria  
Model Unitest - Software standard

The Unitest system can be used in all types of grain storage facilities and can be installed in both new and existing installations. The temperature is constantly monitored by means of a number of sensors which are fitted in carrying cables specially designed for installation in harsh environments.

## Software Facilities

The new generation of Unitest 5G provides operators with many new and improved facilities in order to optimize the drying process, the fumigation and aeration costs, so loss of dry-matter, weight and unnecessary handling can be avoided. The software's unique facilities combined with the markets most reliable hardware are our customers' best insurance for safe storage.

Standard Key facilities in Unitest 5G software

- Storage plant view  
Indicates storage situation in each bin or warehouse.
- Actual temperature  
Display of present readings from all sensors.
- Delta temperature  
The temperature changes in all sensors within the last 24 hours.
- Alarms  
According to actual- and delta temperatures and grain level.
- Alarm set points  
On each individual cable based on actual and delta temperatures.
- Language  
Available in many language.
- Level Control (manual)  
Selective display of grain level for each bin.
- SQL Data base  
Saves information for up to 1 year.



Storage plant view



Display of actual temperature