

ELECTRONIC SLIDING CALIPER



For all those, who aim at measuring individual logs quickly and easily, the electronic sliding caliper is the latest development. It has never been so easy to measure wood. With just one push of a button, the type, quality, length and diameter of logs are recorded.

- Fast measuring and recording of **LOGS**
- Configurable **FUNCTION KEYS** for convenient data capturing
- **ERGONOMICAL** handling for simplified work
- **AVAILABLE IN THE LENGTHS 75 AND 95 CM**
- **POWERFUL APP** for a wide range of applications

THE SLIDING CALIPER

In the timber industry, every centimetre counts! Even small inaccuracies can add up to a significant reduction in profitability. Our electronic sliding caliper is an intelligent, state-of-the-art precision tool. Light as a feather, highly stable and durable for generations.

THE CONCEPT OF USAGE

Until now, most electronic sliding calipers have been complicated to operate due to a lack of keys. We are taking a completely new approach. The keys F1 to F9 can be freely assigned to different assortments. By pressing a combination of keys, the wood type and quality is fixed. A complete numeric keypad facilitates quick recording of the length. The diameter is then determined by the measurement.

- Simple operation
- Clearly organised keypad
- Easy handling



THE SOFTWARE

It is the software, which makes an electronic sliding caliper special. With our **GLM Global Log Management** app, the recorded measurement data is automatically transferred and clearly displayed. The keys on the sliding caliper are also configured via the app. Overall, this enables a coordinated system consisting of our high-quality sliding caliper and the powerful app.

- Easy configuration of the sliding caliper
- Automatic saving of measurement data
- Saving the GPS position of the recording
- Saving of date and time of recording
- Output of data in Excel and PDF incl. share function
- Map display of the captured data
- Pictures of logs and stacks of wood
- Communication with GLM Web

