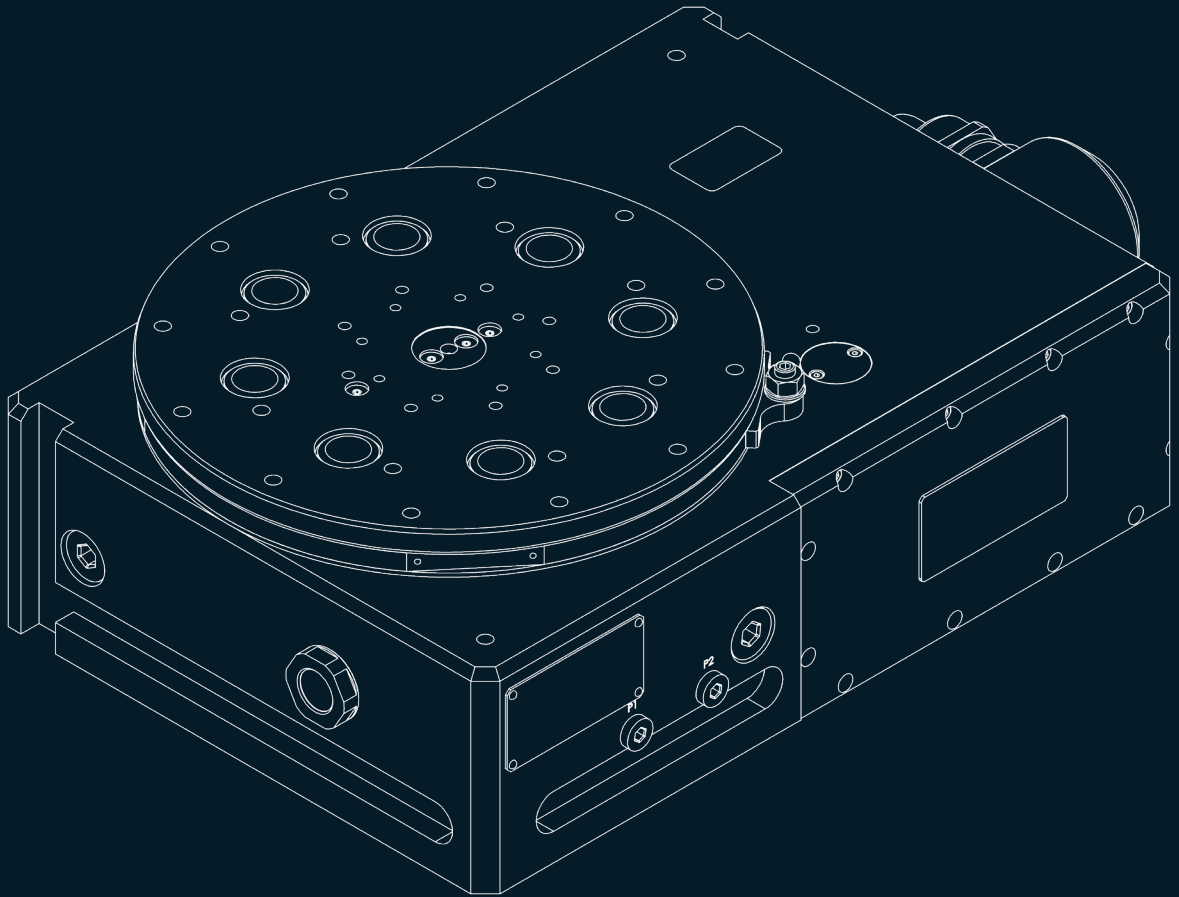


the **precision** benchmark



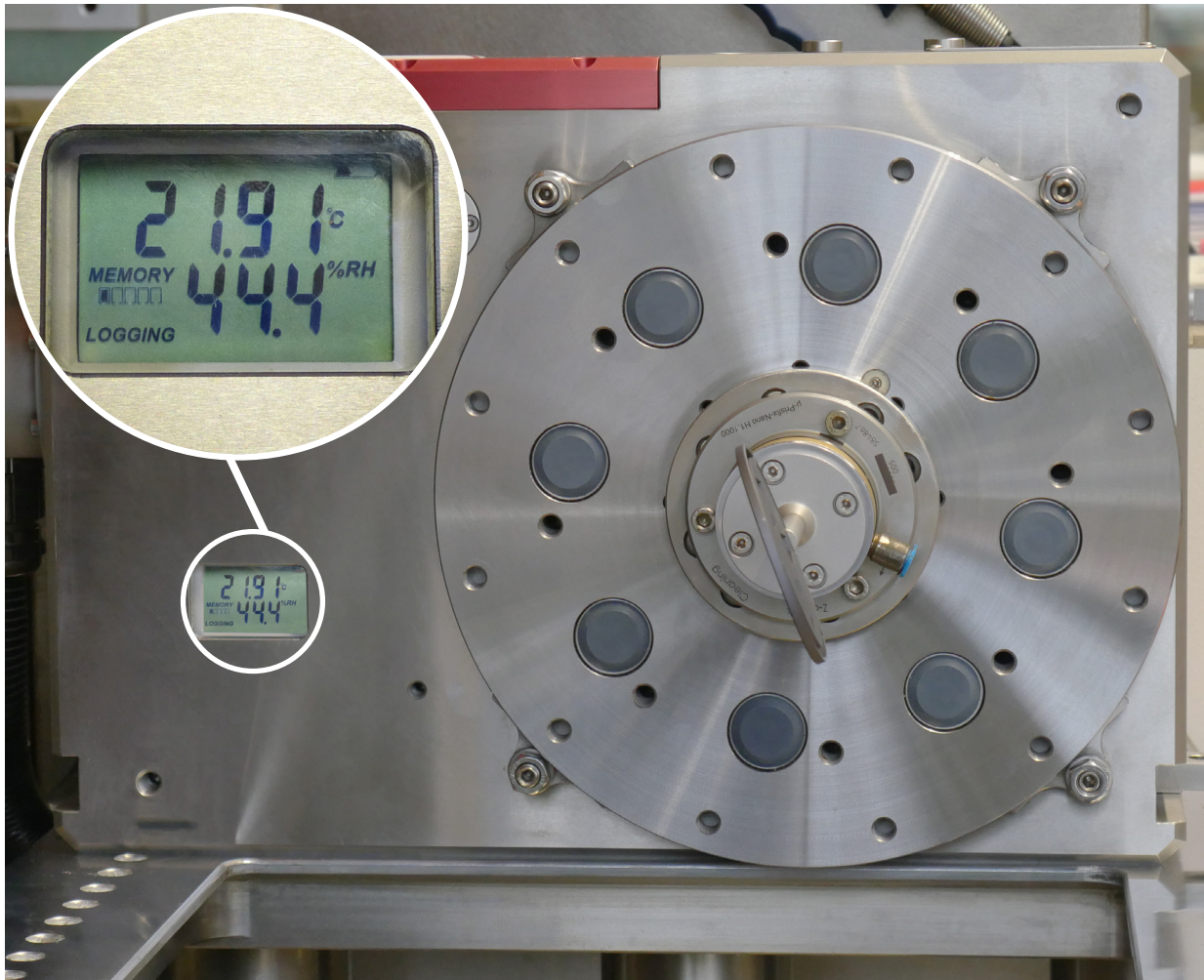
Rotary Indexing Table goes digital

**CARL
HIRSCH
MANN®**

EN2203

Rotary Indexing Table Goes Digital

-For digital control during manufacturing process -

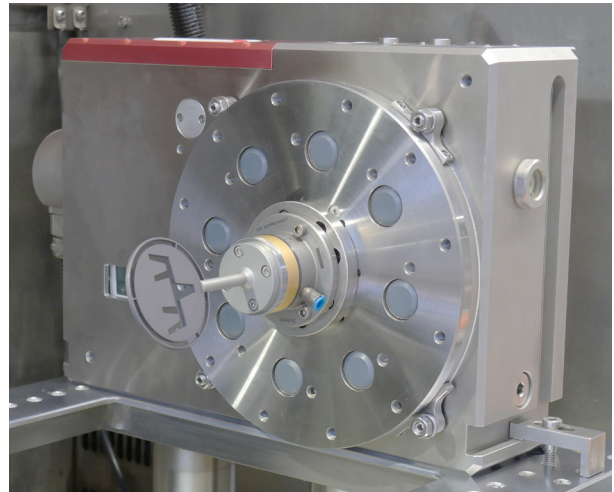
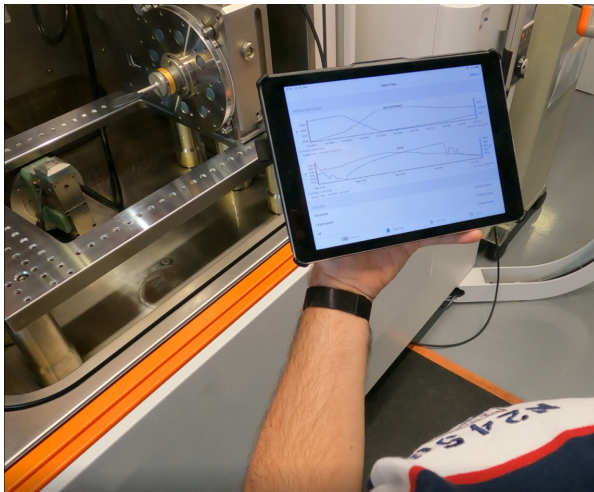
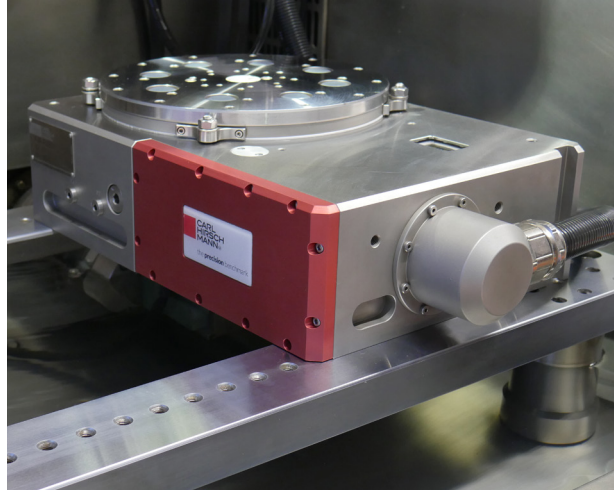
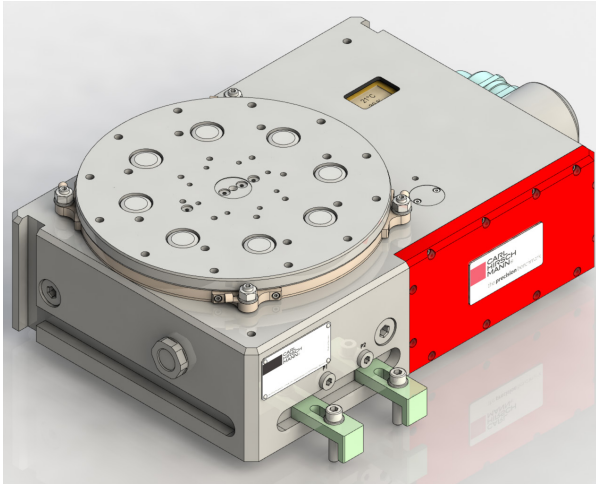


Functions:

- Measuring and reporting of temperature and humidity inside the axis.
- Readable using an app via Bluetooth on tablet or smartphone.
- Data is transmitted, can be read out, evaluated and corresponding statistics on minimum-maximum-average-standard deviations can be generated
- Values can also be read directly from LED display on the rotary table without any technical devices
- Configuration of limit values for monitoring with visual and acoustic alarm function

Compatible with Android and iOS

Transmission via Bluetooth



Advantages:

- Increase of humidity can be detected at an early stage.
- Damages to the axis can be prevented.
- Necessary actions such as maintenance or repair can be initiated at an early stage.
- Reduction of costs due to:
 - protection of the high-quality parts
 - avoidance of unplanned machine shutdowns
 - reduction of repair costs



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