

ProRoll[®] v2

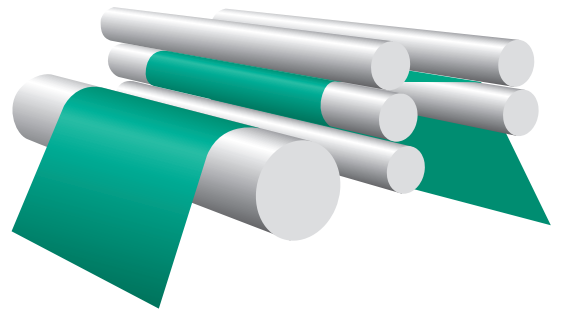
Roll Alignment
at its best -
quick and easy!



Measuring Equipment for Roll Alignment

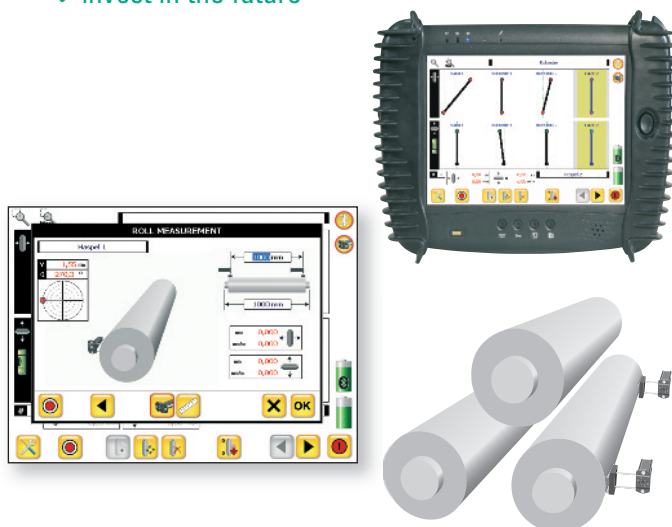
ProRoll®

ProRoll is an alignment software for the measurement and alignment of roll parallelism



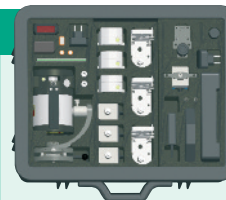
This laser alignment package offers:

- Superb user interface: Practical and ergonomic Colour Touchscreen UMPC, rugged and light
→ intuitive usage and flexibility
- Automatic connection management;
- No Bluetooth problems
- Automatic sensor recognition
→ no mess with cables
- A new reference roll or line can be chosen during the measurement
- Hundreds of rolls can be managed at the same time
- Different methods to measure rolls
- Pick up tool for a given reference line
- Export possibility as *.csv for use in Excel
- Extensive commenting and reporting facility
- Export the report using your USB memory stick
→ invest in the future



Required hardware

The equipment package **SP ProRoll 50** contains e.g.:



R525
Laser Receiver
Part No. SP-R525-P



Part No. BG 830119

T330
Sweep Laser
Part No. BG 830203



DU320
UMPC
Part No. IT 200410

Floor, Wall and Tripod Adapter for R310

R310
Laser Receiver
Part No. BG 830134

