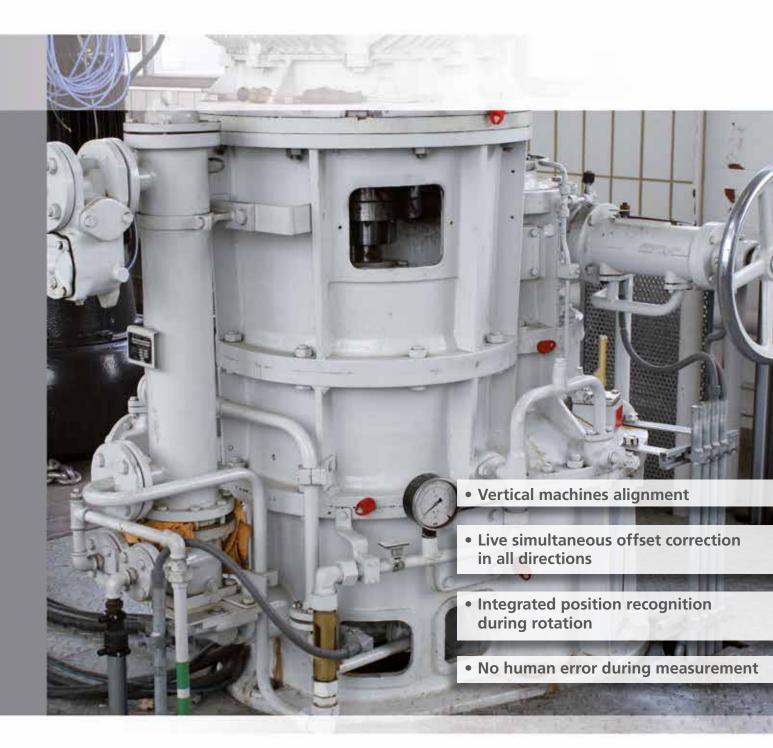


ROTALIGN® Ultra iS VertiSWEEP Continuous measurement on vertical machines



ROTALIGN® Ultra iS VertiSWEEP

Easy vertical alignment

Vertical measurement is now as easy as horizontal alignment thanks to the new VertiSWEEP measurement mode.

Perform a vertical sweep to measure flangemounted vertical machines. The device follows the rotation of the sensor and gives the result after a continuous rotation.

This is the first automatic vertical sweep measurement mode in the market for vertical rotating machines.

Highlights – VertiSWEEP

- Continuous sweep on vertical machines
- Accurate measurement with reliability factor
- Easy to use: just rotate the shaft
- Upgradable from current ROTALIGN[®] Ultra is Advanced and Expert with a new firmware
- No need to stop the manual rotation to measure
- Compatible with current sensALIGN[®] sensors





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