



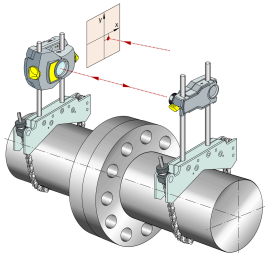
LASER-EQUILIGN2 [↗](#)

Shaft alignment device

Laser system for aligning shafts



Información técnica



Datos técnicos

| | | |
|-------------------------------|-------------------------------|------|
| Tablet-based, kiosk mode | System solution | |
| Single Laser | Laser technology | |
| Coaxial, reflected laser beam | Measuring principle | |
| 0 – 5 m | Measuring distance | |
| 0° – 360° | Measuring range inclinometer | |
| yes, max. 4 measuring points | Active clock mode | |
| Bluetooth | Communication | |
| 8" TFT, 1280 x 800 Px. | Display | |
| -10°C – +50°C | Operating temperature | |
| Li-Ion rechargeable battery | Voltage supply | |
| up to 10 hours | Operating time | |
| IP 68 | Protection class handheld | |
| IP 65 | Protection class laser/sensor | |
| Class 2 acc. to IEC 60825-1 | Safety class laser | |
| 500 x 410 x 140 | Dimensions case (mm) | |
| ≈m | 5,7 kg | Peso |



Información adicional

- 1 pc. handheld tablet, Included in delivery
- 1 pc. charger with adapters,
- 1 pc. shaft bracket,
- 1 pc. laser/sensor,
- 1 pc. reflector with roof prisma,
- 1 pc. micro USB cable,
- 1 pc. USB C data cable,
- 1 pc. USB A USB C adapter cabl
- 1 pc. tape measure,
- 1 pc. hex wrench SW4,
- 1 pc. case