



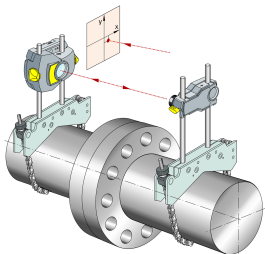
LASER-EQUILIGN2

Shaft alignment device

Laser system for aligning shafts



Informacje techniczne



Technical data

	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	Masa



Additional information

- | | |
|-----------------------------------|----------------------|
| 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 | |