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BACK-TO-BACK WHEEL DISTANCE MEASURING INSTRUMENT ELECTRONIC DISPLAY



The device is designed for measuring the distance of the inner wheel faces of the wheelsets.

FEATURES:

- Measurement of the wheel inner face distance,
- Calculating the average of the measurements,
- Measuring the differences between measured values and characteristics defined by a manufacturer,
- Saving the measuring data to the memory,
- Mechanical measurement with electronic display of the results.

CHARACTERISTICS	DATA	COMPLETE SET TO BE DELIVERED INCLUDE	QUANTITY
Measurement range	1360 ± 15 mm (or other at client's request)	Measuring instrument	1
Measurement accuracy	0.3 mm	Smartphone to visualization and record the measurement results (wireless connection with instrument) - optional	1
Resolution	0.01 mm	Charger	1
Battery	rechargeable battery 4 x AA 1,2V	Cable for computer connection - optional	1
Weight	0.85 kg	Case	1

