

3.12

WHEEL SYMMETRY MEASURING INSTRUMENT



An electronic device is designed for the measuring of:

- Measuring the distance between wheels inner surface and axle toe C-C',
- Measuring the difference in this distance for both wheel set.

| CHARACTERISTICS | DATA | COMPLETE SET TO BE DELIVERED INCLUDE | QUANTITY |
|--------------------------|--|--------------------------------------|----------|
| Measurement range | 185 – 265 mm (or other at client's request) | Measuring instrument | 1 |
| Wheel diameter range | 600 – 1000 or 800 – 1200 mm | Calibration set | 1 |
| Measurement accuracy | 0.1 mm | Case | 1 |
| Battery | 2 x AA | | |
| Internal memory capacity | up to 2000 measurements | | |
| Weight | 4 kg | | |

