

DEVICE FOR MEASURING THE ELECTRIC RESISTENCE OF THE MOUNTED AXLE DMRO-01

The device can be used in all the companies which perform axle manufacturing and repair, according to UIC 512/OR 8th edition.



technical characteristics

Supply voltage	220 V, 50 Hz, and from 6 VDC, 7 A/h Battery accumulator
Accuracy	± 2 %
Output voltage according to UIC 12/OR	1.8 VDC ± 2 VDC
Measuring range	0 – 200 MΩ
Climatic zone	Temperate (N)
Operating temperature	- 5 ⁰ C - + 40 ⁰ C
Displaying	digital
Overall dimensions	300 x 200 x 200 mm
Protection degree	IP20
Weight	4 kg

Constructively, the DMRO-type device consists in a device with digital displaying and the afferent measuring cables.