

VEHICLE TESTING TECHNOLOGY AXLE AND JOINT PLAY TESTER

LMS 20.0
VP 425017



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The axle play tester LMS 20.0 is intended for the reliable determination of defects and wear on steering parts, wheel bearings, shock absorbers and suspension by lateral and longitudinal movement of the test plates in opposite directions. The built-in hydraulic drive ensures a powerful and smooth movement of the test plates. An automatic mode as well as other different operating modes ensure the uncomplicated operability of the LMS 20.0.

ACCESSORIES

VZ 985021	Additional synchronized transversal and longitudinal movement	VZ 935273	In-Ground Tub for LMS Test plates flush with floor (2 pcs), hot-dip galvanized
VZ 985023	Multi-Functional Control	SUPPLEMENTARY CHARGES	
VZ 990413	Aluminium Cable Hand Lamp for (instead of Radio Hand Lamp) -EXTRA CHARGE-	VT 995058	Transportkosten LMS
VZ 990430	Preparation of LMS/PMS Control Box for Additional Operation w. Aluminium Cable Hand Lamp	VT 995131	Transportkosten LMS-/PMS-Fundamentwanne
VZ 975511	Special LMS Version for Flat-Bed Trailers EXTRA CHARGE	VT 998148	Transportkosten LMS-Fundamentwanne fußbodeneben
VZ 985057	Non-Immersed Motor f. LMS EXTRA CHARGE	VM 995010	Assembly costs after expenditure of time by hour.
VZ 935087	In-Ground Tub for LMS (2 pcs)	VM 999005	Hydraulic Oil (HLPD 32) per Litre -NET PRICE
VZ 935206	Foundation Box for LMS Flatbed Version (2 pcs)	VM 999014	Hydraulic Oil, Biodegradable (HLP 32), per litre -NET
VZ 935159	In-Ground Tub for LMS (2 pcs), hot dip galvanized	VM 995151	Installation Material PMS, LMS 8 hydraulic hoses per 1.5 m
VZ 935271	In-Ground Tub for LMS Flatbed Version hot dip galvanized (2 pcs)	VM 995059	Installation Material PMS, LMS 8 hydraulic hoses per 5 m
		VM 995152	Installation Material PMS, LMS 8 hydraulic hoses per 8 m