

VEHICLE TESTING TECHNOLOGY AXLE DAMPING TESTER

MSD 3000
VP 215033



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The axle damping test bench MSD 3000 is characterised by a fast and precise mechanical testing of the axle damping. Through the frequency-controlled plate activation via electric motors, the maximum vibration amplitude is calculated and then the axle damping is evaluated according to the Lehr damping principle. The fully automatic test sequence, including the calculation of axle and vehicle weight, saves time and allows a reliable assessment of the axle damping.

ACCESSORIES

VZ 975082	Extra Charge for Reinforced Version, vehicle weight bearing max. 13 t Axle Load
VZ 930022	Divided Version for Pit Installation
VZ 930096	Version MSD 3000 Plus for Tracking width up to 2500 mm -EXTRA CHARGE-
VZ 990385	Noise Detection Module (can be operated by Wireless Remote Control); for MSD 3000

VZ 975633	Calibration-Device MSD 3000
VP 186051	Communication Desk EUROSYSYSTEM Car/Truck (with electronics) Model: MCD 2000

SUPPLEMENTARY CHARGES

VT 995027	Transportkosten Stoßdämpferprüfstand
VM 996142	Montagekosten MSD inkl. Einweisung und Kalibrierung