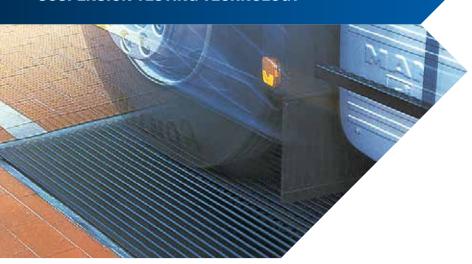
# MINC II EURO SUSPENSION TESTING TECHNOLOGY





MINC VP 420005

Side Slip Tester up to 15000 kg axle load

#### **DESCRIPTION:**

- Inspection of axle geometry in a matter of seconds upon drive-on
- Fully automatic analysis of variation in m/km
- In conjunction with EUROSYSTEM: display on PC screen with measurement visualisation and graphic representation
- In conjunction with LON brake testers:
  illustration of measurements on dial analogue displays
- Hot-dip galvanized

### **STANDARD DELIVERY:**

- Side Slip Tester MINC II EURO Floor Assembly
- Pre-configured for connection to EUROSYSTEM or LON test line
- Pre-configured for stand-alone use (requires MCD 2000 communication desk with electronics)

## **TECHNICAL DATA:**

Axle load	15000 kg
Dimensions floor assembly (H x W x L)	135 mm x 1020 mm x 770 mm

## **ACCESSORIES:**

VP 186051	MCD 2000 (with electronics)
VM 997474	Preassembly MINC II EURO
VM 997475	Connection and Calibration MINC II EURO
VV 997255	Packing MINC II EURO -Europe-
VV 997256	Packing MINC II EURO -overseas-