

Test rig suitable for the measurement of liquid leakage before and after a vehicle crash test according to FMVSS 301, FMVSS 305, ECE R34.

- Automatic positioning mode in steps of 90°
- Emergency mode with test speeds of up to 6°/s for return to 0° position
- Programmable for individual test modes
- Additional test mode for ERA GLONASS (GOST 34003)
- Easy positioning of test rig through rollers



## TECHNICAL SPECIFICATIONS

Weight	6,800 kg
Dimensions of test system (L x W x H)	8,000 mm x 3,520 mm x 4,000 mm
Max. payload	4,536 kg
Max. dimensions of test object (L x W x H)	6,000 mm x 2,300 mm x 2,200 mm Version for vehicles up to 7,500 mm on request
Min. track width of test object	1,200 mm
Max. track width of test object	2,200 mm
Power supply	20 kVA, 380...480 VAC, 50/60 Hz, CEE 32 A

### Scope of supply

- Static Rollover Test System
- Touch display for test setup and current angle status

### Options

- Drip trays for collecting leaking fluids
- Remote display for test object (ERA GLONASS)
- Light barrier system to ensure safe operation
- Towing bar for positioning with object
- Heavy duty rollers for positioning with test object attached