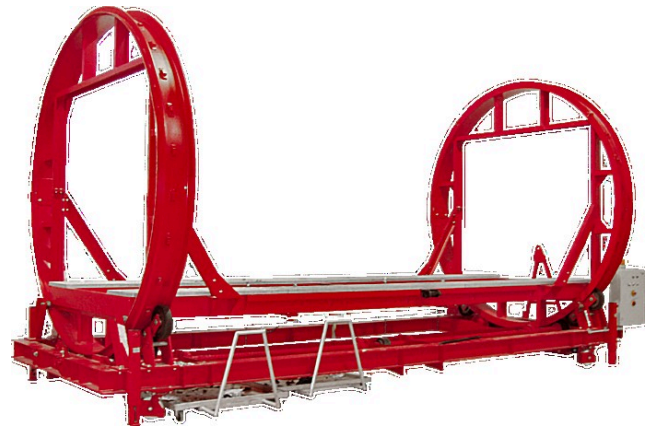


Static Rollover Test System

Test rig suitable for the measurement of liquid leakage before and after a vehicle crash test according to FMVSS 301, FMVSS 305, ECE R34 and GOST 34003.

- | 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
- | Easy positioning of test rig through rollers



TECHNICAL SPECIFICATIONS

Weight	7,500 kg
Dimensions of test system (L x W x H)	9,600 mm x 3,762 mm x 4,212 mm
Max. payload	4,536 kg
Max. dimensions of test object (L x W x H)	7,500 mm x 2,500 mm x 2,400 mm
Min. track width of test object	1,000 mm
Max. track width of test object	2,000 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

- Optional equipment**
- | 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