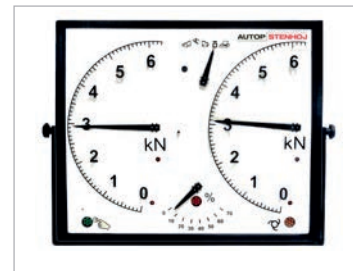


Application

- Check-in
- Repair and maintenance
- Testing equipment
- General inspection



Only Export

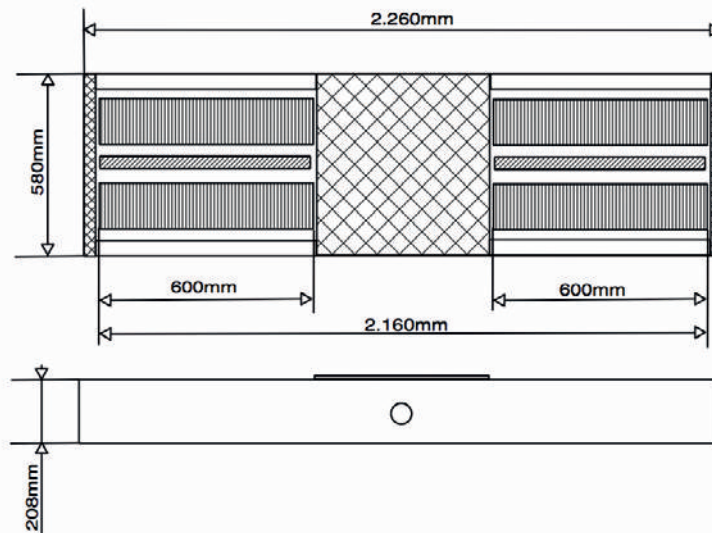
Testmaster RT30

Roller brake tester

Description:

- Hot-dip galvanized, enclosed roller set
- Low wear rollers, 167 mm with welded profile surface
- Track width: 820 to 2,160 mm
- Adjusting screws for height adjustment
- Wear-free, electronic measuring system DMS
- Tracer rollers 50 mm, standard stainless steel
- Prepared for weighing device
- Modular system, all roller sets can be extended to test lane
- Compact electric / switchbox, prepared for upgrade
- Drive-over axle load 3 t
- Brake force 5 kN
- Already equipped with a drive-off assistance
- Manual / Automatic mode
- Delayed switch on, start-up monitoring, slip switch-off and switch-off after exiting the test bed
- Lockable main switch
- Large easy to read analog brake force display with two 400 mm watches

Technical data	
Drive over load	3,000 kg
Test speed	2.6 km/h
Drive power of motors	2 x 2.4 kW
Roller diameter	167 mm
Track width	820 - 2,160 mm
Test load	at 50 % braking 2 t
Fuse protection	3 x 16 A träge
Electrical connection	3 x 400 V, N, PE 50 Hz
Brake force	5 kN
Dimensions analog display box (W x H x D)	810 x 610 x 70 mm
Dimensions brake plate (L x W x H)	2,260 x 580 x 208 mm (820 - 2,160 mmm)


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Optional extras:

- Installation frame
- Permanent formwork
- Plastic-coated rollers
- Pneumatic lowering / lifting device
- Roller set raising
- Suspension tester
- Side slip tester
- Manually reversible rotation and measuring direction
- Automatically four wheel recognition (patented)
- EDOS (Easy drive out system - patented)
- Roller cover plate
- Remote control
- Digital display LED
- Pedal force meter
- Weighing device
- PC connection & ASA live stream
- Minicomputer for ASA live stream
- PC Software Display Basic, Display Test Lane & Display Office

**Other special
 equipment possible!**

