

## TECHNICAL DATA

	<b>BT 2110</b>
Axle load (traversable)	4000 kg
Min. track	780 mm
Max. track	2200 mm
Drive power	2 x 4 kW
Test speed	5 km/h
Display range	0 - 8 kN
Roller diameter	204 mm
Roller axle distance	400 mm
Height-adjustable floor assembly	245 - 300 mm
Fuse gG	25 A
Power supply	3/N/PE 400 V 50 Hz
Roller set dimensions (LxWxH)	2320 x 680 x 280 mm
Control cabinet dimensions (LxWxH)	300 x 400 x 200 mm
Display unit dimensions (WxHxD)	910 x 585 x 70 mm



## ROLLER BRAKE TESTER BT 2110



**ATT – a brand of MAHA**  
MAHA Maschinenbau Haldenwang GmbH & Co. KG  
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87490 Haldenwang  
Germany



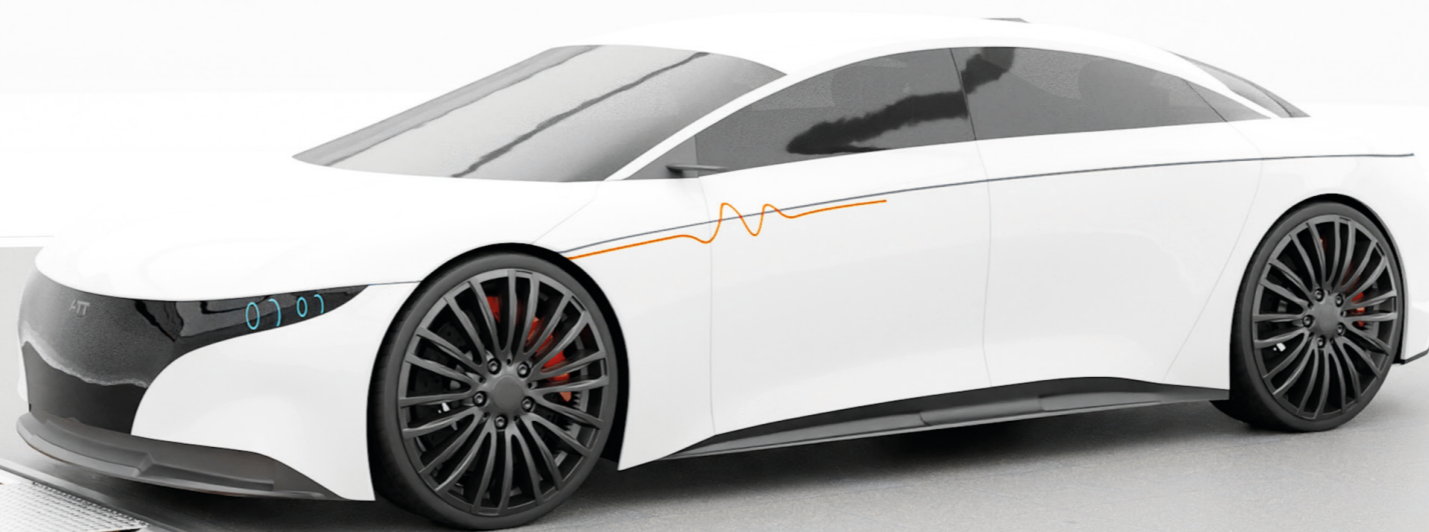
[a2t.de](http://a2t.de)



# PERSUADING QUALITY INSPIRING PRICE

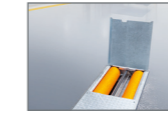
## THE ROLLER BRAKE TESTER for vehicles with a gross weight of up to 3.5 t

- Undivided, hot-dip galvanised floor assembly with 2.20 m testable track width
- Roller brake tester with 4 kW drive motors and 4 t axle load
- Electromechanical motor brake as exit aid
- Splash-proof motors
- Height-adjustable for adaptation to various foundation depths
- Analogue display for brake forces and difference
- Compact control cabinet for wall and floor mounting
- Internationally recognised TÜV report in accordance with Vki 149/2021 (Germany)
- Test option for 4WD vehicles



## BT 2110 ROLLER BRAKE TESTER

## AVAILABLE OPTIONS



VZ 935384

### Roller set cover

4 t traversable  
Can be removed or folded outwards on site



VZ 955321

### Wall mount for analogue display

180° rotatable and lockable  
Wall mount according to VESA standard



VZ 955322

### Stand for analogue display

15° rotatable and tiltable  
Stand according to Vesa standard  
Bracket for control cabinet installation  
Optional fastening via ground anchors



**livestream**  
LEITFADEN 1.2

