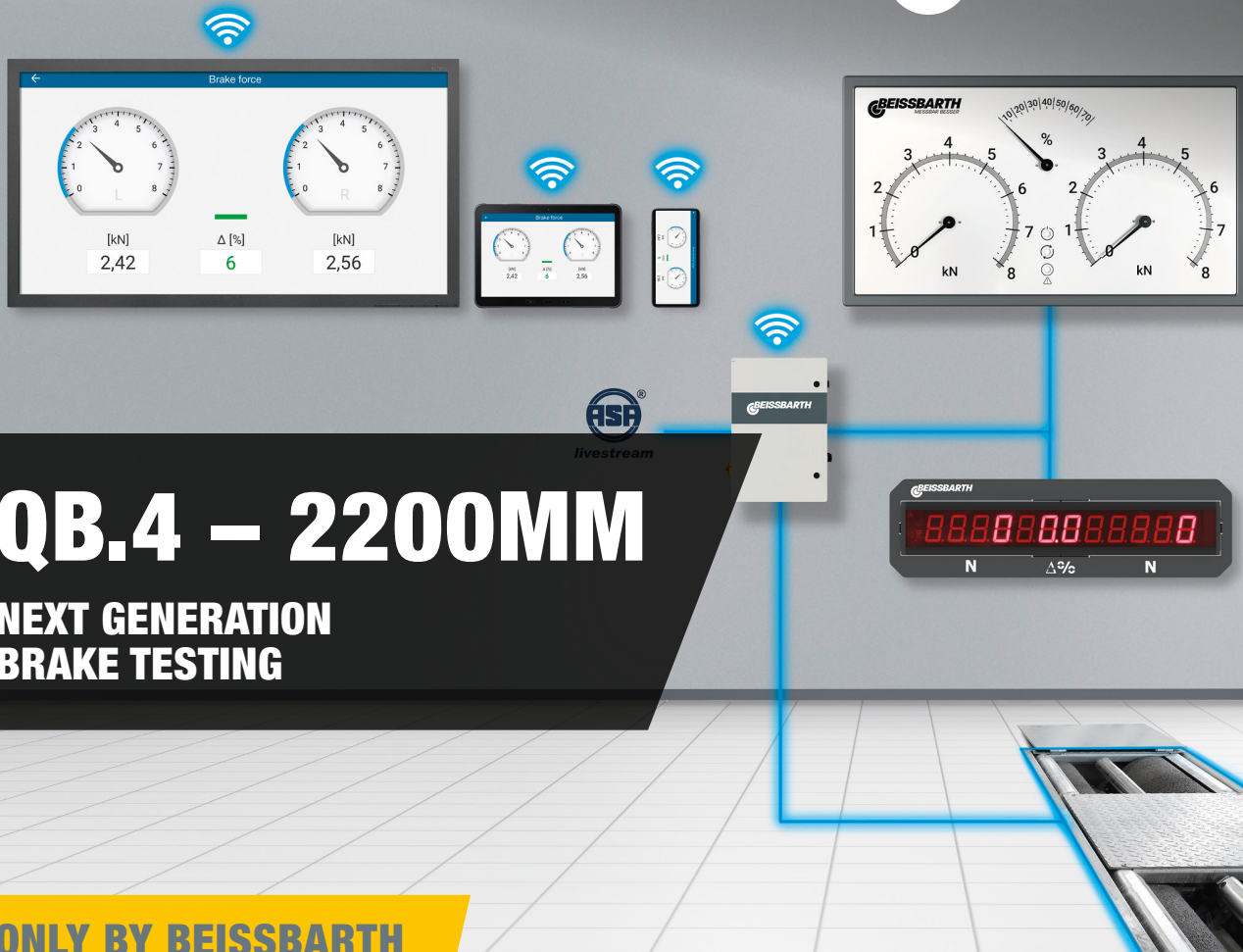




QB.4 – 2200MM

NEXT GENERATION BRAKE TESTING

ONLY BY BEISSBARTH

QB.4 The new benchmark in brake testing

Realtime control via smartphone or tablet

- Optimized for mobile displays as default option
- No cabinets, no PCs, no license costs
- Optional display options: analogous, digital, or TV

No compromises on quality

- Motor brake as standard
- Hot galvanized frame and base unit
- Long-lasting granulate coated rollers for high grip and low tyre consumption
- Reinforced bearings and high quality motors

Next level power box

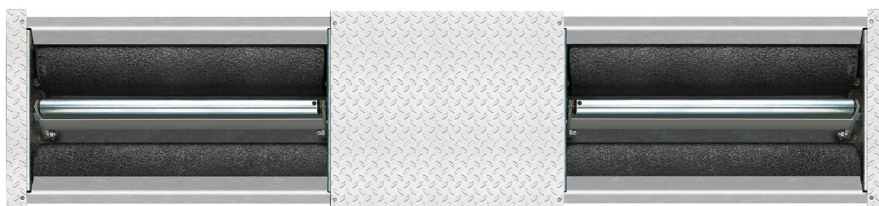
- All electronic components safely stowed away
- Flexible display options, no need for a Windows PC
- RJ45 ethernet with ASA Livestream V1.2 interface as standard

Brake testing made easy

- Automatic testing procedure
- No remote control
- Automatic all-wheel-drive detection
- Program for electronic parking brakes



Find out more!



Scope of delivery

Description	QB.4
Order number	1 691 400 100
Max. test load	2.5 t
Max. drive-over load	4 t
Drive power	2 x 3.7 kW
Roller diameter	205 mm
Roller length	700 mm
Testing width	800–2200 mm
Foundation dimensions LxWxH	2380x670x260 mm

Standard accessories	QB.4
Roller set (Ø 700 mm)	•
Power box	•
Android app for smartphone and tablet	•

Brake tester QB.4:

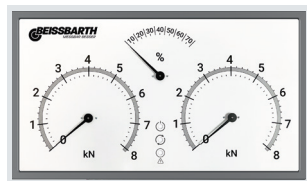
Easy testing without configuration hassle

- One configuration, fully equipped – as standard
- Smartphone/tablet app always included
- Additional display options: TV, analog, digital
- Robust and reliable
- Ideal for test centers, workshop and dealership
- Electronics safely stored inside power box instead between the rollers
- Automatic testing procedure

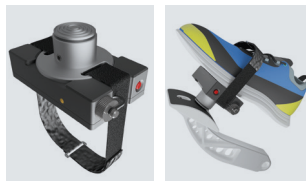
Important Notes:

- Standard lengths for motor cables and displays are 15m. An optional 30m connection cable for the motor (1691401108) and a 25m connection cable for the displays (1691403112) are also available.
- For installation into an existing foundation pit with a length of 234 to 238cm, the conversion kit 1691601326 is required.

Optional accessories



Analog display
with wall bracket
Order number: 1 691 401 100



Pedal force meter
Measures pedal force wirelessly
Order number: 1 691 403 101



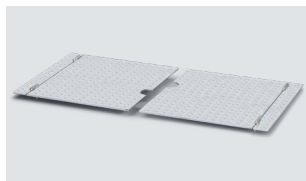
Soft Start | 400V
to ensure controlled startup of the rollers
Order number: 1 691 601 437



Edge protection
Protects the workshop floor and foundation
Order number: 1 691 602 000



Android tablet
with protective cover
Order number: 1 693 770 644



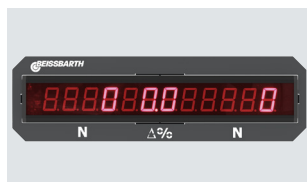
Cover plates 700 mm (2 pcs)
pivotable
Order number: 1 691 601 011



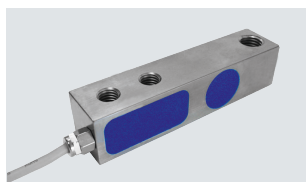
Support rails for axle load scales for assembly without foundation frame (2 pcs)
Order number: 1 691 601 009



Foundation frame for brake tester
Order number: 1 691 602 115



Digital display
with wall bracket
Order number: 1 691 401 101



Axle load scales
4 sensors
Order number: 1 691 601 606



TV-Display Kit
to be used with remote control
Order number: 1 691 403 100



Lifting and lowering device | 700mm
Automatic in and out of roller set
Order number: 1 691 600 015