Грузовые тормозные стенды BD 64xx



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Truck brake tester BD 6421

Up to 16 t axle load, standard Beissbarth mechanic, PC ready | ICperform Software, New Tablet-App | 2 Speed, electromagnetic motor brake, 4 x 4, Roller 1000 mm | ASA-Livestream For articles to be ordered, see configuration, | Article number: BD 6421



- Up to 16 t axle load, mechanic before 2017, PC ready
- ICperform Software, New with Tablet-App
- 2 Speed, 4 x 4
- Coated Rollers, 1000 mm
- With electromagnetic motor brake
- ASA-Livestream
- Mechanically identical to MB 8100/BSA 56xx

Optional accessories

- 8-points-weight system (available in bill of material in some configuration)
- Option for Tacho control
- Drive-over plates
- Weather-resistant hot-dip galvanization, steel chains
- Radio controlled air-pressure sensors
- · Pit safety in different sizes

Brake tester with proven mechanics

- Roller sets mechanically identical to MB 8815/ BSA 53xx and MB 8100/ BSA 56xx
- New! Now also with ICperform Software and optional Tablet-App
- BD 6xxx available with standard rollers (1000 mm) or longer rolls of 1100 mm (comparable to MB 8100/BSA 56xx)
- Weather-resistant hot-dip galvanization, steel chains
- Speed sensors
- Robust rollers
- Drive-over plates

ICperform: new Software

- Intuitive and fast in use
- · Optimum display of all relevant measured values
- Easy handling
- Faster brake testing

- Print and database functions
- Connection with other test devices within the test lane

Icperform Tablet-App

ICperform tablet app: measuring faster without having to get on and off the truck

- The intuitive user interface can be accessed via Android tablets operate and enable stable measured value transmission and control via the W-LAN connection - even from inside the vehicle.
- Roll resistance, ovality, braking forces per axis or wheel, leftright comparison or pressure values, all data are displayed in real time and visually intuitive
- Working with Beissbarth's ICperform tablet app speeds up the process and eliminates unnecessary entry and exit from the vehicle.

New! ICperform tablet app from Google Play

 The app is available at play.google.com. Download it to your tablet and try the features for up to 30 days free of charge.
 You can obtain your license for the ICperform tablet app (order number 1 691 810 756) directly from the Beissbarth hotline.

Carrying out brake tests easily and quickly with the software ICperform tablet

- Data entry of vehicle information
- Selection of testing mode
- Test control conveniently in the vehicle cabin
- Usage of own tablet devices
- Same representation as on the workshop PC monitor

Easy control from the inside of the truck

Intuitive and guided: fully automated procedure (covers 80 %

Truck brake tester BD 6426

Up to 16 t axle load, standard Beissbarth mechanic, PC ready | ICperform Software, New Tablet-App | 2 Speed, electromagnetic motor brake, 4 x 4, Roller 1000 mm | ASA-Livestream, 8-points-weight system

For articles to be ordered, see configuration. | Article number: BD 6426



- Up to 16 t axle load, mechanic before 2017, PC ready
- ICperform Software, New with Tablet-App
- 2 Speed, 4 x 4
- Coated Rollers, 1000 mm
- With electromagnetic motor brake
- ASA-Livestream
- 8-points-weight system
- Mechanically identical to MB 8100/BSA 56xx

Optional accessories

- 8-points-weight system (available in bill of material in some configuration)
- Option for Tacho control
- Drive-over plates
- Weather-resistant hot-dip galvanization, steel chains
- Radio controlled air-pressure sensors
- Pit safety in different sizes

Brake tester with proven mechanics

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- Usage of own tablet devices
- Same representation as on the workshop PC monitor

Truck brake tester BD 6466

Up to 16 t axle load, standard Beissbarth mechanic, PC ready | ICperform Software, New Tablet-App | 2 Speed, electromagnetic motor brake, 4 x 4, Roller 1100 mm | ASA-Livestream, 8-points-weight system

For articles to be ordered, see configuration. | Article number: BD 6466



- Up to 16 t axle load, mechanic before 2017, PC ready
- ICperform Software, New with Tablet-App
- 2 Speed, 4 x 4
- Coated Rollers, 1100 mm
- With electromagnetic motor brake
- ASA-Livestream
- 8-points-weight system
- Mechanically identical to MB 8100/BSA 56xx

Optional accessories

- 8-points-weight system (available in bill of material in some configuration)
- Option for Tacho control
- Drive-over plates
- Weather-resistant hot-dip galvanization, steel chains
- Radio controlled air-pressure sensors
- Pit safety in different sizes

Brake tester with proven mechanics

- Roller sets mechanically identical to MB 8815/ BSA 53xx and MB 8100/ BSA 56xx
- New! Now also with ICperform Software and optional Tablet-App
- BD 6xxx available with standard rollers (1000 mm) or longer rolls of 1100 mm (comparable to MB 8100/BSA 56xx)
- Weather-resistant hot-dip galvanization, steel chains
- Speed sensors
- Robust rollers
- Drive-over plates

ICperform: new Software

- Intuitive and fast in use
- · Optimum display of all relevant measured values

- Easy handling
- Faster brake testing
- Print and database functions
- Connection with other test devices within the test lane

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- Data entry of vehicle information
- Selection of testing mode
- Test control conveniently in the vehicle cabin
- Usage of own tablet devices
- Same representation as on the workshop PC monitor

Truck brake tester BD 6426 S20

Up to 16 t axle load, standard Beissbarth mechanic, PC ready | ICperform Software, New Tablet-App | 2 Speed, electromagnetic motor brake, 4 x 4, Roller 1000 mm | ASA-Livestream, 8-points-weight system, spike rollers

For articles to be ordered, see configuration. | Article number: BD 6426 S20



- Up to 16 t axle load, mechanic before 2017, PC ready
- ICperform Software, New with Tablet-App
- 2 Speed, 4 x 4
- Spike Rollers, 1000 mm
- With electromagnetic motor brake
- ASA-Livestream
- 8-points-weight system
- Mechanically identical to MB 8100/BSA 56xx

Optional accessories

- 8-points-weight system (available in bill of material in some configuration)
- Option for Tacho control
- Drive-over plates
- Weather-resistant hot-dip galvanization, steel chains
- Radio controlled air-pressure sensors
- Pit safety in different sizes

Brake tester with proven mechanics

- Roller sets mechanically identical to MB 8815/ BSA 53xx and MB 8100/ BSA 56xx
- New! Now also with ICperform Software and optional Tablet-App
- BD 6xxx available with standard rollers (1000 mm) or longer rolls of 1100 mm
- Weather-resistant hot-dip galvanization, steel chains
- Speed sensors
- Robust rollers
- Drive-over plates

ICperform: new Software

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- Data entry of vehicle information
- Selection of testing mode
- Test control conveniently in the vehicle cabin
- Usage of own tablet devices
- Same representation as on the workshop PC monitor

Truck brake tester BD 6465 S10

Up to 16 t axle load, standard Beissbarth mechanic, PC ready | ICperform Software, New Tablet-App | 2 Speed, electromagnetic motor brake, 4 x 4, Roller 1100 mm | 8-points-weight system | 230 V / 50 Hz

For articles to be ordered, see configuration. | Article number: BD 6465 S10



- Up to 16 t axle load, mechanic before 2017, PC ready
- ICperform Software, New with Tablet-App
- 2 Speed, 4 x 4
- Coated Rollers, 1100 mm
- With electromagnetic motor brake
- 8-points-weight system
- 230 V / 50 Hz
- Mechanically identical to MB 8100/BSA 56xx

Optional accessories

- 8-points-weight system (available in bill of material in some configuration)
- Option for Tacho control
- Drive-over plates
- Weather-resistant hot-dip galvanization, steel chains
- Radio controlled air-pressure sensors
- Pit safety in different sizes

Brake tester with proven mechanics

- Roller sets mechanically identical to MB 8815/ BSA 53xx and MB 8100/ BSA 56xx
- New! Now also with ICperform Software and optional Tablet-App
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- Weather-resistant hot-dip galvanization, steel chains
- Speed sensors
- Robust rollers
- Drive-over plates

ICperform: new Software

- Intuitive and fast in use
- · Optimum display of all relevant measured values

- Easy handling
- Faster brake testing
- Print and database functions
- Connection with other test devices within the test lane

Icperform Tablet-App

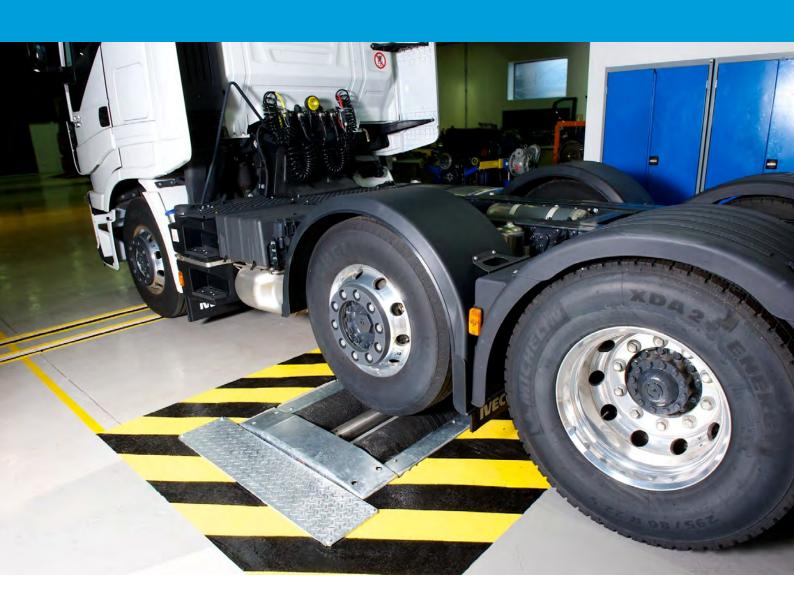
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