STANDARD SERVICE

Version 2025.11.11 – Prices on request

www.beissbarth.com

Start Line BA 201 | RAL7016 | 230V

Easy, quick, efficient: Start Line BA 201 with LED-display and internal measuring arm | Easy Fit | RAL7016
Article number: 1 694 400 026

Easy, quick, efficient: Start Line BA 201 with LED-display and internal measuring arm | Easy Fit | RAL7016

5 different balancing programs:

- DYN: Dynamic clip weights, on both sides of the rim. For balancing of steel rims.
- STA: Choose static balancing if no balancing weights are fitted to both sides of a wheel or to the wheel(s) on a motorbike.
- ALU1: Balancing of light alloy rims by attaching adhesive balance weights to the inner and outer side of a rim.
- ALU2: Attach clip-on balance weights and adhesive balance weights to inside of rim.
- ALUS: Adhesive balance weights for any location on inside of rim

Rim distance, rim diameter, and rim width need to be measured manually.

Start Line BA 201 | RAL5015 | 230V

Easy, quick, efficient: Start Line BA 201 with LED-display and internal measuring arm | Easy Fit | RAL5015
Article number: 1 694 200 949

Easy, quick, efficient: Start Line BA 201 with LED-display and internal measuring arm | Easy Fit | RAL5015

5 different balancing programs:

- DYN: Dynamic clip weights, on both sides of the rim. For balancing of steel rims.
- STA: Choose static balancing if no balancing weights are fitted to both sides of a wheel or to the wheel(s) on a motorbike.
- ALU1: Balancing of light alloy rims by attaching adhesive balance weights to the inner and outer side of a rim.
- ALU2: Attach clip-on balance weights and adhesive balance weights to inside of rim.
- ALUS: Adhesive balance weights for any location on inside of rim

Rim distance, rim diameter, and rim width need to be measured manually.

Scope of delivery:

- Large flange
- 4 cones
- Spacer plate
- Quick clamping nut
- Weight pliers
- Spring
- Weights 100g
- Rim width caliper
- Adhesive weights remover

Color: RAL5015

Wheel balancer G.20 LCD

Entry-level wheel balancer | mechanical clamping | automatic data arm | LCD control panel | Inside line laser | wheel guard with virtual sonar for steel rims
Article number: 1 692 501 007

Precise balancing in tight spaces: Compact car wheel balancer

Measurement and balancing:

- Balancing in 4.7 seconds
- Automatic stop of the wheel 15° before correction position
- LED for better visibility when placing weights
- Internal line laser for precise positioning of weights
- Split program for hiding weights behind different spokes

Wheel data recognition:

- Automatic data arm for measuring distance and diameter and weight placement
- Automatic selection ofclip-on and adhesive weight program
- Highest measurement accuracy +/- 0.5g

Auto Adaptive Mode:

- Dynamic tolerance adjustment based on weight and size
- Minimizes remaining imbalance to eliminate smallest vibrations noticeable by the driver

Wheel guard with virtual sonar:

- Automatic recognition of rim width in steel rims
- Without manual input with measuring gauge or sonar
- Closing of wheel guard automatically starts balancing program

Robust LCD control panel:

- Easy operation
- Built workshop-tough
- Independent of user language

Quick clamping:

- Mechanical clamping with quick-lock nut
- Stable 40mm shaft
- Wheel weights up to 75kg
- Optional with wheel lift

Wheel balancer G.20

Entry-level wheel balancer | mechanical clamping | automatic data arm | 17" touchscreen | Inside line laser | wheel guard with virtual sonar for steel rims
Article number: 1 692 501 000

Precise balancing in tight spaces: Compact car wheel balancer

Measurement and balancing:

- Balancing in 4.7 seconds
- Automatic stop of the wheel 15° before correction position
- LED for better visibility when placing weights
- Internal line laser for precise positioning of weights
- Split program for hiding weights behind different spokes

Wheel data recognition:

- Automatic data arm for measuring distance and diameter and weight placement
- Automatic selection ofclip-on and adhesive weight program
- Highest measurement accuracy +/- 0.5g

Auto Adaptive Mode:

- Dynamic tolerance adjustment based on weight and size
- Minimizes remaining imbalance to eliminate smallest vibrations noticeable by the driver

Wheel guard with virtual sonar:

- Automatic recognition of rim width in steel rims
- Without manual input with measuring gauge or sonar
- Closing of wheel guard automatically starts balancing program

17" touchscreen monitor:

- Graphical step-by-step illustrations
- Simplifies correct balancing with guided processes
- Touchscreen usbale with gloves on

Quick clamping:

- Mechanical clamping with quick-lock nut
- Stable 40mm shaft
- Wheel weights up to 75kg
- Optional with wheel lift

Standard Service

Start Line BA 201 | RAL7016 | 230V
Article number: 1 694 400 026

Start Line BA 201 | RAL5015 | 230V
Article number: 1 694 200 949

Wheel balancer G.20 LCD
Article number: 1 692 501 007

Wheel balancer G.20
Article number: 1 692 501 000

IMPORTANT NOTES

- Please notice: This list contains spare parts, too.
- Without instruction or assembly.
- Delivery ex works including packaging.

VERSION 2025.11.11 – PRICES ON REQUEST

- Starting from now all previous lists will lose their validity.
- Please read our general terms and conditions in the latest version before ordering; to be found under www.beissbarth.com.