

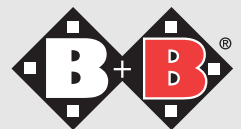
Bischoff & Bischoff

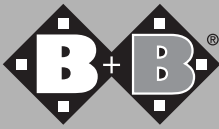
Instruction manual

SRL-100



Enjoy mobility.





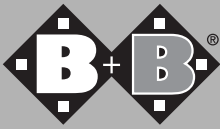
SRL-100 (Arthritisrollator)

Dear customer,

with the purchase of this B + B walking aid you now have a top-quality German thousands of which are already in use. This instruction manual is provided to familiarise you with the use B + B walking aid and to assist in making your life safer. We hope you enjoy our product and the mobility that it will give you.

1. Attention - safety instructions (Risk analysis as per DIN EN 13485)

- Max. load capacity 120 kg
- Do not hang bags or similar objects on the handles.
- Use your walking aid on even and horizontal surfaces.
- If you have pneumatic tyres keep them at the correct pressure (2-2.5 bar).
- Note minimum insertion depth of handlebars (mark).
- Each brake works on only one wheel.
- Do not use aggressive or acidic cleaning agents.
- Have your brakes checked by the dealer every six months.



Service and parking brake
Handlebar with handles

Handlebar with arm rest

Locking the handlebars
Handlebar
Tray

Folding lock
Basket
Wheel

Steering wheel



2. Unfolding

- Position the SRL-100 in front of you in the direction of travel.
- Set the parking brake (see Section 7).
- Insert the handlebars (Detail 1) into the frame tubes.
- Insert the handlebars with arm rest (Detail 2) into the previously inserted handlebars.
- Insert the handlebar with the handles (Detail 3) into the handlebar with arm rest.
- Tilt the SRL-100 towards you until the steering wheels are off the floor and press the handles down simultaneously with a slight jerk.
- To lock the folding mechanism, press the cross bar down with the flat of your hand and lock the locking hook.

3. Folding

- Repeat the first two steps.
- Release the locking lever in the middle of the rollator.
- Hold the rollator by the handle with one hand.
- Hold the cross bar and pull it straight upwards.



Please make sure that parts of the body and clothing are not jammed while folding the rollator.



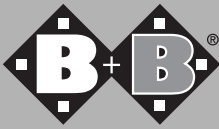
Fig. 1



Fig. 2



fig. 3



4. Attaching basket

- The SRL-100 is unfolded. Set the parking brake (see Section 7).
- Stand in front of the B+B SRL-100 in the direction of travel.
- Hang the basket on the hooks on the front part of the handlebar.
- To remove the basket, simply take the handle in your hand and lift it up.

5. Installing tray

- The SRL-100 is unfolded. Set the parking brake (see Section 7).
- Stand in front of the B+B SRL-100 in the direction of travel.
- Place the tray on the seat cushion from above so the four plastic feet of the tray are inserted into the holes in the seat cushion.

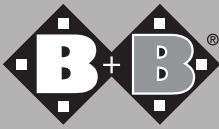
6. Adjusting sliding handles

- The SRL-100 is unfolded.
- Set the parking brake (see Section 7).
- Unscrew the plastic screws on the handle bars until the handles move freely.
- Stand behind the SRL-100.
- After adjusting the handles, tighten the screws again. Note the minimum insertion depth of the handlebars. Minimum insertion depth of the handlebars as per Figures 1, 2 and 3



The handlebars with handles must not be mounted more than 2° to the side of the direction of travel. Otherwise the stability of the rollator will be reduced.

Now adjust the sliding handles with armrests and the handlebars with handles to a comfort-able position for you.



7. Actuating and adjusting the brakes

7.1. Service brake

- The service brake is operated with the two handbrake levers on the handlebar by pulling them down.
- The brake adjustment is optimum when the brake lever moves through the bottom third of the lever range.

7.2. Parking brake

- Press the two outer brake levers down to lock the parking brake.
- To release the brakes pull the two brake levers up.

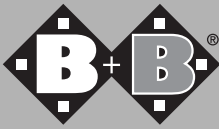
7.3. Brake adjustment

The brakes can be adjusted directly at the brake lever. The brake is correctly adjusted when the brake lever or the cable have no play. The brake pads must not contact the wheel unless the brake lever is actuated.

- To adjust the brake to make it harder unscrew the knurled screw and lock it with the locknut.
- When adjusting the Bowden cable loosen the locknut (M6) first.
- Then the threaded sleeve is adjusted until the correct setting is reached. To prevent the adjustment from changing, the threaded sleeve must be locked with the nut (M6).
- To adjust the brake to make it softer follow the above procedure in reverse.

8. Wheels and tyres

Your arthritis rollator is fitted with PU wheels of size 200 x 50 mm. The rollator can also be supplied with pneumatic tyres. The braking function depends on the tyre pressure with pneumatic tyres (minimum pressure 2-2.5 bar).



9. Technical data

TModel:	SRL-100
Colour:	Silver metallic
Length:	70.5 cm
Width:	58.5 cm
Overall height:	144.0 cm
Seat height:	61 cm
Folded:	30 cm
Weight:	14.0 kg (incl. basket and tray)
User weight:	120 kg
Basket load:	3 kg

- With walking stick holder.
- Anatomically shaped handles or rubber handles.
- Combined service and parking brake.
- Solid steel construction, corrosion-resistant coating.
- Antirotation handles
- PU tyres 200 x 50 mm.
- Adjustment range of load surfaces on arm rest 90.5 to 128.5 cm infinite
- The rollator can be used outdoors and indoors.

Warranty certificate

(Please note our general terms and conditions)

Model: SRL-100 arthritis rollator

Model 4031

Serial number:*

(to be entered by dealer)

Dealer:

Date and stamp

* See the side frame for information stickers

Bischoff & Bischoff GmbH

Becker-Goering-Strasse 13 • D-76307 Karlsbad

Tel.: +49 (0)700/6000 7070 • Fax: +49 (0)700/6000 8080

www.bischoff-bischoff.com

info@bischoff-bischoff.de

