

Quickguide VICTORIA rollator

Application

The rollator is designed for patients with reduced mobility who need stable support and help while walking. It is also recommended to the elderly as an aid in keeping balance, improving walking comfort and ensuring safety from falling. The use of the rollator affects positively on the return to activity of the people with locomotion and tilting to erect position problems. It guarantees better stabilization, support and security while walking.

3. Assembly

Unfolding and folding the rollator

- To unfold the rollator, press the side crossbar, which is placed under the seat, until the hinges are completely unfolded. Then, fix the handles into the mounting openings and select appropriate height by tightening the locking knobs. Brake cables should be placed at the front. Lean the seat against unfolded frame.
- Fix the backrest into the mounting openings at the front of the rollator until the pins are locked.
- The basket can be hanged on the frame or fixed under the seat.
- Remove plastic casing from wheels.
- To fold the rollator for transport, lower the seat and pull upwards the strap which joins the side crossbar with frame until the frame is completely folded.

NOTE! Be careful while folding or dismantling the rollator due to the risk of smashing fingers in hinges.

Brakes

- To stop the rollator, pull the brake handle upwards and hold.
- While stop or using the seat, lock the brake with locking mechanism by pushing down the brake handle.
- To release the brake, pull the brake handle upwards.

Height adjustment of handles

- To adjust the height of the handles, unscrew the locking knobs which are located on the outer side of the