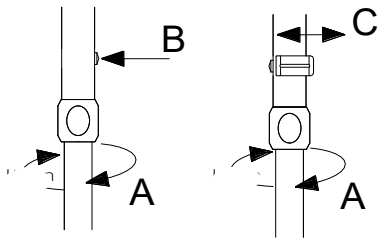


Assembly Instructions and First Time Use

Crutch Height Adjustment

Height Adjustment is done using a telescoping tube with aluminium clips or push pin.

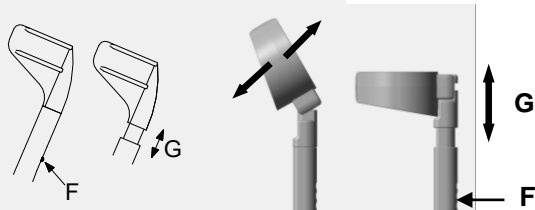
- Loosen the clamping screws (A) by turning to the left.
- Press the push pin (B) in the hole, or pull out the adjusting clip (C).
- Move the aluminium tube to the desired position.
- Allow the push pin to click back into the hole, or allow the adjusting clip to click in position.
- Firmly tighten the clamping screw (A) by turning to the right (tightening the screw prevents noise from occurring during use).



Adjusting the Arm Cuff

Only for models equipped with adjustable cuffs!

- Press the spring pin (F) into the hole.
- Move the arm cuff (G) to the desired position.



d!
re accidents.

Adjusting the Rotary Handle

(only for models: "Comfort" and "Safe-In-Anatom")

- Loosen sleeve nut (H) in handle with an SW 6 wrench.
- Turn the handle to the desired position.
- Tighten sleeve nut (H).

Care

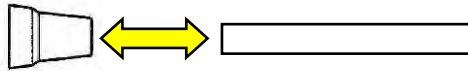
To care for the crutches, use a mild commercially available cleanser and disinfection agent. After cleaning, wipe them with clean water and then wipe dry with a cloth.

Do not use an abrasive scouring agent or cleaner (read the product instructions!) that contain aggressive solvents (acids, benzene, thinners, alcohol). Do not use stiff cleaning brushes, as these will damage the plastic surfaces or cause deposits to build up on the plastic parts and other materials.

When using a disinfectant, be sure to abide by the manufacturer's instructions during use!!

Maintenance

A worn or damaged crutch end-cap (wear-part) must be replaced immediately. Pull off the crutch end-cap from the end of the tube. Push on a new end-cap until it hits the end of the tube. Be sure the right size and design are used, see table.



Bent or damaged crutches may not be used because they no longer provide the necessary stability. Because of the risk of breakage, bent crutches may not be repaired by straightening. In the event a crutch is damaged, then have it repaired by an authorized sales and service dealer

Use only original REBOTEC spare parts.

Have your crutch inspected by a qualified specialist at least every 6 months.

Disposal

Products that are no longer useable must be properly disposed of according to national and local regulations for environmental protection and material recycling. They must be kept separated from regular household refuse. Contact your local disposal company or environmental authorities.



Safety advisories



- **Read the User Instructions before first-time use in order to avoid damages through improper use or other hazards.**
- **Be sure the maximum allowable weight for the crutch is not exceeded!**
- Before each use, carefully check the crutch for damage. If damage is detected, then do not use the crutch. Contact your authorised dealer for a complete inspection!
- When using the handle, firmly grab it with your complete hand.
- For your safety, have someone accompany you so that they can provide support and help prevent you from falling down.
- Check the crutch end-tip on a regular basis for wear or damage. Replace if damaged or worn.
- Hold the crutches as vertically as possible on the surface. Do not hold the crutch too far out to the side, away from your body, or too far in front of you in the direction of travel.
- Under no circumstances may the crutch be used for foreign purposes. Use it only to assist your walking and not for example as an aid for getting up, as a lever for moving objects.
- No mechanical alterations may be made to the crutch without written permission (product liability!).
- Do not hang any objects on the crutch (handbags, shopping bags, etc.).
- Do not expose crutches to direct sunlight for long time periods (in front of windows, or next to heaters, or under the rear window of a car). Heat can lead to an alteration of the material properties and shorten the crutches' lifetime.
- If unused for an extended time period, have the crutch inspected by a specialist before re-using.
- Never use the crutch on snow or icy surfaces without first attaching the ice claws.
- Be very careful when walking on moist tiles, carpeting or parquet floors – **danger of slipping!**
- Never clean the grip handle or the crutch end-cap with an oily substance - **danger of slipping!**
- Be careful when walking on uneven surfaces and if there are holes in the ground because the crutch may slip away or sink unexpectedly!
- Be careful when using the crutch on loose gravel surfaces, sand or leaves because there is far less stability!



Group	Name	Art.-No.	Adjustment clip	Adjustment push pin	Clamping system	Storage system	1-piece arm cuff	Adjustment arm cuff	Closed arm cuff	Handle "Ergonomic"	Handle "Anatomic"	Turntable handle	Reflector*	handle height / cm from - to	arm cuff height / cm from - to	support angle / α Grad	end tip size / mm	max. body weight / kg
1	ECO 100	100.20..	X				X			X			A	72,0-98,0	24,0	22	17	100
	ECO 120	100.22..		X			X			X			A	72,0-98,0	24,0	22	19	120
	MAGIC-TWIN	101...	X			X	X			X			A	75,0-98,0	24,0	25	19	130
	MAGIC-TWIN	102...		X		X	X			X			A	75,0-98,0	24,0	25	19	130
	MAGIC-TWIN	103...	X			X	X			X			A	75,0-98,0	24,0	25	19	130
	MAGIC-TWIN-extra long	104...	X			X	X			X			A	85,0-108,0	24,0	25	19	130
	MAGIC-SOFT	105...		X		X	X			X			A	75,0-98,0	24,0	25	19	130
	MAGIC-NATUR	105.48		X		X	X			X			A	75,0-98,0	24,0	25	19	130
	MAGIC-SOFT-ANATOM	107...		X		X	X			X	X		A	75,0-98,0	24,0	25	19	130
	COMBI-SOFT	109...		X		X		X		X			C	75,0-97,0	22,0-24,5	23	19	130
	COMFORT-SOFT	110...	X			X		X		X			C	75,0-97,0	22,0-24,5	23	19	130
	COMFORT	112...	X			X		X		X	X		C	75,0-97,0	22,0-24,5	23	19	130
	COMBI	115...	X			X		X		X			B,C	75,0-97,0	22,0-24,5	23	19	130
	SAFE-IN	116...	X			X		X		X			B,C	75,0-97,0	22,0-24,5	23	19	130
	SAFE-IN SOFT	117...	X			X		X		X			C	75,0-97,0	22,0-24,5	23	19	130
	SAFE-IN-SOFT-ANATOM	118...	X			X		X		X			C	75,0-97,0	22,0-24,5	23	19	130
	SAFE-IN- ANATOM	119...	X			X		X		X			C	75,0-97,0	22,0-24,5	23	19	130
LIGHT-LINE	120...	X			X		X		X	X		A	75,0-97,0	16,0-20,5	23	17	100	
SAFE-IN-LIGHT	120... 10	X			X		X		X	X		A	75,0-97,0	16,0-20,5	23	17	100	
FUN-KIDS	122.	X			X		X		X	X		A	50,0-77,5	16,0-20,5	23	17	100	
SAFE-IN-KIDS	122... 10	X			X		X		X	X		A	50,0-77,5	16,0-20,5	23	17	100	

Group: 1=Adults, 2=Teens and Ladies, 3=Children / *Reflector: A=vorn-red, B=vorn-white, C=behind-red

Re-Use

Product liability applies only to the first use of the product described in this User Instructions. If the product is to be given further again after the first use, then it must be checked over by an authorised dealer or by the manufacturer. This inspection should prevent an improper use through possible or directly visible damages. We refer to the conditions of the German Medical Products Act (MPG) and the German MPBetreibV (Medical Products Use Regulation). Be sure to check your national and local regulations.

Lifetime

The expected lifetime of the product described in these User Instructions, when properly used according to the instructions for use, safety regulations and maintenance requirements, and when properly cared is **12 months**. Beyond this time period, the product may be used further only when it is in a proper and safe condition. Maintenance should be done at least every 6 months. Heavy use and harsh conditions by the patient on the crutch may necessitate even more frequent maintenance.



REBOTEC



BA-No.: 02.01.001/2016-12



User Instructions

Elbow Crutches



Intended proper use

The crutch is designed for persons with impaired walking ability. It serves to provide more security when walking. This crutch can be used inside and outside. The crutch may be pushed together (telescoping) to make it more compact for easier transport. **Always be sure to observe all the safety advisories and the maximum allowable body weight when using the crutch!**

Have yourself advised by a qualified specialist or care-provider on how to properly use the crutch and for its proper adjustment for optimum function!