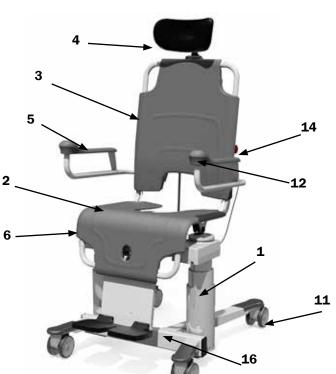


TR 1000 Shower Chair

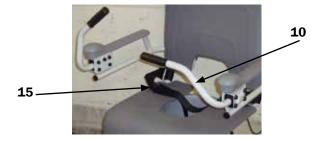
Quick guide for the Shower Chair



Position	Description
1	Raising columns
2	Chair seat
3	Chair backrest
4	Chair headrest
5	Foldable armrest(s)
6	Legrest
7	Bedpan incl. lid (option)
8	Hand control, up/down and tilt
9	Removable battery pack
10	Front closing armrest (factory mounted)
11	Twin castor(s) with brakes
12	Handgrip
13	Footrest, foldable and height adjustable (option)
14	Emergency stop button
15	Safety belt
16	Chassis base
17	Snap off/on battery pack buckle











Working Load Limit: 200 kg (440 lbs)





TR 1000 Shower Chair

Quick guide for the Shower Chair



- Only qualified staff, who understand all operating and safety procedures may operate the equipment.
- Safety belt must be securely fastened around resident at all times.
- Never leave the resident unattendend.
- Castor brakes must be securely locked on the Chair before transferring a resident onto and from the chair.
- The resident must be positioned comfortably on the chair, with folded armrests.
- Make sure that all parts that come in contact with the resident are intact and without sharp edges.
- Ensure that the Chair can be moved, raised, lowered and tilted safely to avoid any pinch injuries to resident.
- Operate the Chair carefully when transporting residents through narrow corridors or over irregular uneven surfaces.

- The TR battery charger is the only one approved for charging.
- Do not use battery charger in wet or damp areas potential shock hazard.
- It is recommended that the battery pack is charged daily or whenever Chair is not in use. Batteries can not be overcharged.
- Check that castor brakes are free from damage.
- Be sure that all details are in place and free from damage and all screws are in place.
- Pads must be kept well maintained in place.
- The Chair must be inspected visually for sign of wear.
 Chair should not be used if defects are noted. Prompt service is required.

Warning: Never use the Chair in any way that varies from the safety precautions and operating procedures detailed in the operating manual. The equipment must not be operated by anyone until the user has fully read and understands the instructions in the operating manual.

For further information see Operating manual

