Classic Line® 2



The new Classic Line 2 bathtub is part of a complete bathing solution that supports resident and caregiver safety and enhances resident well-being. Compatible with Arjo's transfer lifts and bath lifts, this hygiene system provides residents with varying levels of mobility, to access their bathing cycle.

ARJO MOBILITY GALLERY

Combined with a transfer lift or bath lift, the bathtub is designed with Albert, Barbara, Carl, Doris and Emma in mind.











Reliability and safety in mind

The Classic Line 2 has multiple safety features to provide a relaxing and safe bathing experience for the resident. These include triple anti-scalding protection, water temperature display, emergency stop and lowering, and a control panel lock. The hygiene system includes an optional integrated disinfection system and systematic water flush, which helps to protect the resident from cross infection.

Increased wellness benefits

The home-like design can help to create a comfortable and familiar bathing experience. Optional features which include the $AirSpa^{TM}$ can further assist in improving the overall bathing experience.

Allows for single caregiver use

Compatible with Arjo's transfer lifts and bath lifts, the Classic Line 2 allows a single caregiver to ensure a streamlined bathing routine for residents of varying functional mobility. This height adjustable bathtub enables the caregiver to bathe the resident in an ergonomically sound and safe working position, allowing them to focus on the care of the resident.



Key features

TRIPLE ANTI-SCALDING PROTECTION

Stops the flow of water if the temperature exceeds safety levels.

EMERGENCY LOWERING (OPTIONAL)

In the case of a power failure, the tub can be lowered to safely transfer the resident out of the bath.

AIRSPA THERAPY (OPTIONAL)

The AirSpa™ therapy system blows air of varying intensity through 10 strategically placed jets, which has a relaxing and massaging effect on the user.

SYSTEMATIC WATER FLUSH

Every 24 hours, water flushes through the pipework, preventing water from stagnating, reducing the possibility of bacteria forming.

INWARD BENDING SIDE COVERS

Covers that bend inwards provide additional space for caregivers' knees, allowing them to get as close as possible to the resident.

INTEGRATED CLEANING AND DISINFECTION SYSTEM (OPTIONAL)

Enables the caregiver to clean and disinfect the bath and any transfer device after use.



PRODUCT INFORMATION	
Max safe working load, SWL (patient + water)	415 kg
Maximum patient weight	182 kg
Total weight, excl. packaging	141 kg
Total length (external)	2185 mm
Total width (external)	780 mm
Total length (internal)	1885 mm
Total width (internal widest point)	665 mm
Min height from tub rim	730 mm
Max height from tub rim	1030 mm
Water capacity up to overflow	3001
Filling time up to auto fill level, 3000 kPa dyn, pressure (Hw 80C)	4 min 40 s
Filling time up to overflow level, 3000 kPa dyn, pressure (Hw 80C)	7 min 40 s
Emptying time from overflow level	8 min 12 s in low position or 6 min in high position
Maximum static water pressure	6 bar (600 kPa, 87 psi)
Minimum operating water pressure	1 bar (100 kPa, 14.5 psi)
IP Class according to IEC 60529	IPX4

ARJO LIFTER COMBINATIONS

Alenti, Calypso, Miranti, Bolero, Maxi Move* and Maxi Sky*
*Excl. Large hanger bar

STANDARD FEATURES

safe working position.

- Height adjustable
- 3 levels of scalding protection
- Thermostatic mixer
- Temperature display for fill/ shower and bath tub water
- Systematic water flush
- Emergency stop
- Control panel functions lock
- Overflow
- Grab handles
- Foot support / tub shortener

OPTIONAL FEATURES

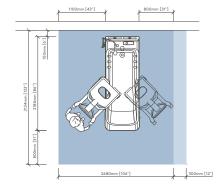
- Integrated cleaning and disinfection system
- AirSpa[™] therapy
 (10 nozzles / 2 intensity levels)
- Emergency lowering

ACCESSORIES / CONSUMABLES

- Cushion
- Wet robe and dry robe
- Disinfection liquids

SPACE REQUIREMENTS

- Blue area shows the minimum working area required for the staff to be able to use the mechanical aids in an ergonomic way from one side.
- Light blue area shows required extension of working area to facilitate activities from either side to provide adequate access.



For more info on installation requirements visit Architect portal at www.arjo.com

