

# Unique solution for safe patient showering, bathing and transfer

The versatile Pacific Shower-Bathing Trolley provides a safe environment for showering, bathing and transfer. The soft, padded top is ideal for patients with delicate skin or disabilities.

The electric high-low and unique electric tubsides actuation provides an ergonomic working height for caregivers and ensures safer patient transfers.

The Pacific Shower-Bathing Trolley has been carefully designed to be intuitive and easy to use meaning minimal user training is required. The one piece seamless design also makes it easy to clean.

## **FEATURES**

- Fully electric controls with battery backup
- Tub sides lower to become flush with patient platform
- High performance LINAK and TENTE components
- 200kg Safe Working Load
- 125mm corrosion resistant castors
- Safe 24V DC system with remote battery charger

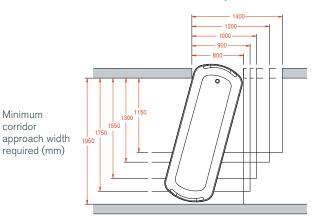
- Power cords available to suit different countries
- Soft, padded polyurethane tub
- Low battery warning light on handset
- Waterproof pillow
- Push handles at both ends
- Siderail (option)

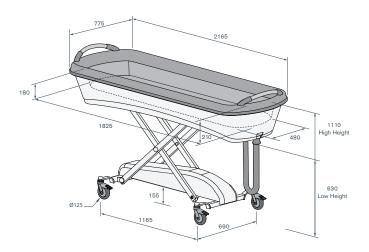






#### Doorway width (mm)





#### **SPECIFICATIONS**

Minimum corridor

ST 2.1 and ST 2.2 (Base raised 30mm)
IPX5
Class 1, Non-invasive
200kg (incl. patient, accessories & water)
100kg

- · Unique, seamless deep tub design enables immersion bathing
- Fully electric controls enables adjustment to a comfortable working height
- · Easy cleaning for improved infection control
- · Safe 24V DC system with remote wall mounted battery charger
- Ergonomic push handles at both ends
- · Castors: 125mm (synthetic with sealed wheel bearings), 3 individual locking, 1 directional locking
- 360° bumper
- · LINAK controls with 2 actuators, control box, handset & battery

## **ELECTRICAL SPECIFICATIONS:**

- Power source: Rechargeable battery, 24V DC, 2.9Ah
- Battery charger input: 100 240V AC, 50-60 Hz, 400mA (max)
- · Battery charge time: 6 hours
- Number of full load cycles: approx. 30
- Time to raise or lower patient platform: 30 sec
- Time to raise or lower tub sides: 22 sec

### SAFETY COMPLIANCE

Developed in accordance with the requirements of IEC 60601-1:2005/ AMD1:2012 and IEC 60601-2-52:2009/AMD1:2015 and IEC60601-1-11:2015.

## **DIMENSIONS**

- Trolley overall: L: 2165mm, W: 775mm • Tub platform L: 1825mm, W: 480mm • Wheel base: 1165mm, wheel track: 690mm • Castor diameter: 125mm single wheel • Maximum tub depth (drain end): 210mm
- ADJUSTMENT RANGE: ST2.1 ST2.2 • Maximum overall height (sides up, incl handles): 1155mm 1185mm 1080mm 1110mm · Maximum trolley height (sides up, excl handles): 600mm 630mm • Minimum overall height (sides down, incl handles):
- Minimum trolley height (sides down, excl handles): 525mm 555mm · Maximum patient platform height (drain end): 870mm 900mm • Maximum patient platform height (head end): 900mm 930mm

## UNDERSIDE CLEARANCES (FOR PATIENT LIFTERS)

• Maximum floor clearance: 125mm 155mm

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• Maximum tub depth (head end): 180mm

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