



Powered Tilt and High-Low Bath

7200.00

Transcare Bath

Push-button posture management

The **Reval Transcare** is a highly versatile bathing system, which is ideal for patients with reduced posture control. The vertical-raise side door allows easy patient access and the high-low function prevents risk of caregiver back strain. The **Transcare** system also has a unique tilting function, which allows patients with challenging conditions to semi-recline while fully immersed neck deep in water.

HydroSpa, AromaSpa, ColourSpa and AudioSpa sensory treatment options are available with the **Transcare**, enabling patients to benefit from the therapeutic benefits of massage, colour, music and aromatherapy while enjoying a warm relaxing bath.



Locking handle



Push-button handset

Transcare Bath

Bath

- ▶ Reinforced fibreglass bath, white colour
- ▶ Handgrip
- ▶ Door lock in stainless steel
- ▶ 4 function hand control (up/down and recline/upright)
- ▶ Back-up battery power
- ▶ Electric supply: 240 VAc 50Hz

Performance

- ▶ Vertical travel: 150mm
- ▶ Water reserve: 25 litres
- ▶ Maximum water volume: 90 litres
- ▶ Maximum recline angle: 22.5°
- ▶ Safe working load: 200kg
- ▶ Weight of the bathtub: 140kg

Plumbing

- ▶ Sense bath and shower concealed digital mixing valve offering programmable max, min and default temperatures, automatic temperature on outlet selection, duty flush and thermal disinfection with datalogging capabilities
- ▶ Shower flow control button
- ▶ Adjustable spray handset with 4 different spray actions
- ▶ Manual draining and overflow
- ▶ Ø 50mm draining plug

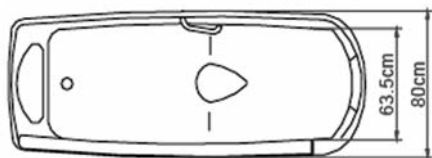
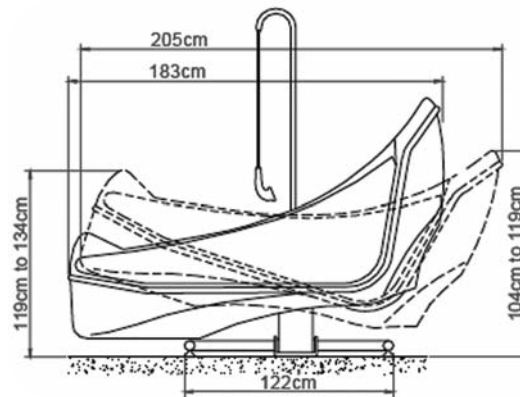
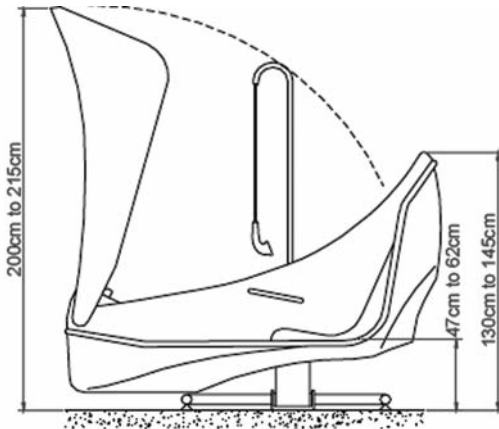
Options

- ▶ HydroSpa
- ▶ ColourSpa

- ▶ AromaSpa
- ▶ AudioSpa
- ▶ 7200.50 (Leg support)
- ▶ 7110.99 (Aqua Pillow)

Conformity

- ▶ 73/23/CEE (low voltage directive)
- ▶ 89/336/CEE (EMC directive)
- ▶ NF EN 60335-1 (Electric standard)
- ▶ NF EN 60335-2-60 (Electric standard)
- ▶ NF EN 1717 (Anti-pollution)
- ▶ WRAS Fluid Category 5 certified (n°0712080)
- ▶ TMV2 - TMV3 - D08



Tilt function



Sense panel