



Height Adjustable Bathtub

Hygiene Equipment
Designed for People



Generic Tender Specification for Height Adjustable Bathtub in bathrooms with limited space

- Dual actuator electric height adjustable to enable ergonomic working methods for the caregiver
- Bath must be designed to work with a mobile patient lift system to safely manage the entire bathing cycle
- The height setting adjustment is controlled by a hand control that can be operated from either side of the bathtub
- Bathtub to be manufactured of gel coated reinforced fiber glass
- Bathtub must include a thermostatic mixing valve for bath fill and shower
- Bathtub must include a patient shower with hose and shower handle
- Pop-up drainage controlled by turning the overflow valve, no hands in water
- Bath to include a drainage hose, with minimum diameter of 40 mm/1^{2/3} inch and a length of a minimum of 900 mm/35^{2/5} inch
- Bath to include height adjustable feet in case of uneven floor surfaces

Specification text to add for AIRSPA system

- Push button controlled air spa on/off

Dimension and load specifications

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|-------------------------------------|----------------------|-------------------------------------|
| • Operating Height Range (bathtub): | Min: 660 mm/26 inch | Max: 960 mm/38 inch |
| • Length (external): | Min: 1650 mm/65 inch | Max: 1685 mm/66 ^{1/3} inch |
| • Width (bathtub): | Min: 685 mm/27 inch | Max: 695 mm/27 inch |
| • Weight Limit (patient): | 150 kg/330 lbs | |

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