

Sentes

Ultra-efficient reclining bathing system, suitable for long-term care and acute care environments.

Designed to accommodate a diverse range of client needs, including clients with more challenging conditions, the Sentes bath offers care providers a versatile, ultra-efficient bathing solution.

The reclining bathing system and moulded seat help to improve postural control, enhancing bathing comfort and delivering the optimum blend of functionality and performance. The vertical-raising, side-entry door also ensures easy-access for bathers, making transfers safer and simpler for care staff.

With its quick-fill technology and low water usage, it reduces time between refills, allowing carers to focus on the needs of bathers. Therefore, the Sentes is also extremely economical to run, particularly in high-traffic bathing areas.



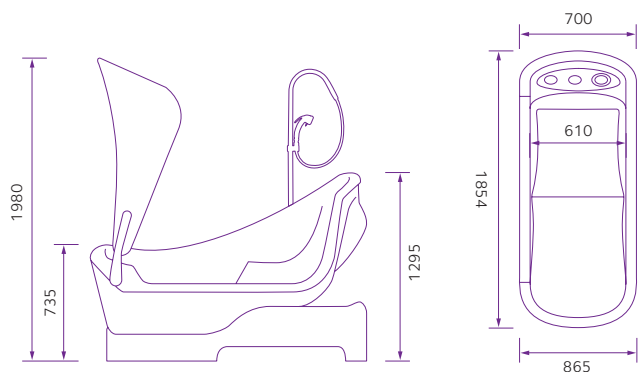
Sentes

Options



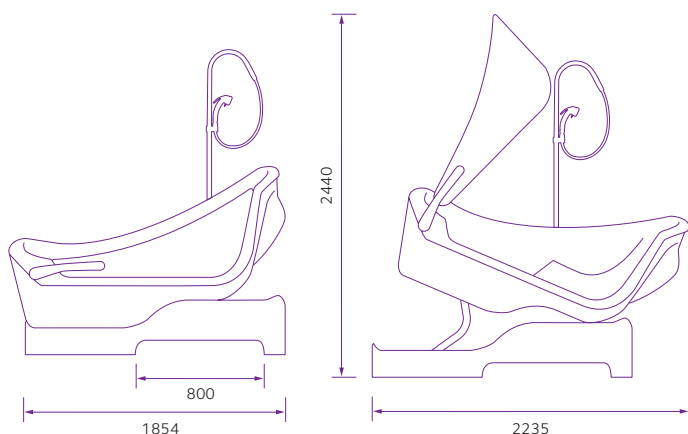
Dimensions

CAD drawings available from www.gainsboroughbaths.com



Side view door open – bath level

Plan view



Side view door closed

Side view door open – bath fully reclined
Left hand configuration only

Key features

- Accommodates a variety of different client needs with sculpted seat for improved postural control and reclining action
- Vertical-raising, side-entry door ensures easier access for bathers
- Ultra-efficient design with rapid-fill technology ensures low water usage to help reduce energy costs
- Sleek, elegant bath design complements any bathroom layout
- Internal grab bar and head cushion ensure enhanced safety and comfort
- TMV3 controls maintain a safe, comfortable water temperature, reducing any risk of scalding
- Easy-to-use, one-touch tilt and recline operation
- Battery backup safety system in case of mains power failure
- WRAS compliant brassware
- 205kg (32 stone) safe lifting weight accommodates the vast majority of bathers



Care level

The Sentes provides care assistance with recline facility and easy-access side-entry door. Compatible with patient transfer systems i.e. mobile/ceiling hoists.

