# ARJOHUNTLEIGH GETINGE GROUP

### PARKER HEIGHT-ADJUSTABLE RECLINING SIT BATH



... with people in mind



## A WELL-PROVEN ANSWER FOR ASSISTED BATHING

Parker® makes a safe, pleasurable and beneficial bathing experience easily accessible for the resident and ticks all the boxes regarding the practical considerations of time, staff resources and effective system hygiene.

#### A quicker, better bathing cycle

Bathing with *Parker* takes far less time compared to a conventional bath. Every aspect of the unique bathing cycle is designed to save time. The Auto-fill feature enables the bath to be filled to a pre-set level while the carer fetches the resident.

#### Improve efficiency

After appropriate training, a single carer can safely manage the entire bathing cycle. The easy to operate system ensures efficient bathing routines. Side-entry access to the bath and mobile aid integration mean smooth transfers and no manual lifting.

#### **Ensure optimum disinfection**

Parker has an integrated disinfection system – the most time-efficient solution for disinfection of the bath's external surfaces and internal Air Spa system.



Height adjustability and the reclining function ensure the carer can always work close to the resident in a comfortable posture and ensure the bath is at the correct working height.

### SAVING TIME WITH PARKER

#### The bathing cycle

A complete cycle from resident collection in the bedroom to return after bathing: average time, 30-40 minutes

#### System hygiene

A comprehensive cleaning and disinfection routine using the integrated disinfection system: average time, 15 minutes

#### Ready for the next resident

The total bathing cycle and disinfection time means that, on average, after the bathing cycle and disinfection, *Parker* is ready for the next resident's bathing session.

#### Benefit from time-savings

- More time for high-quality one-to-one care for the resident.
- An optimum number of bathing sessions per day in care facilities.

## SYSTEM INTEGRATION OPTIMISES TRANSFERS

System integration is a vital part of the *Parker* concept. Integration with ArjoHuntleigh mobile aids ensures an efficient transfer solution for individual resident's needs, creating a total solution for the bathing cycle.

*Parker* is a height-adjustable reclining sit bath designed for the safe and efficient assisted bathing and showering of adult residents in care facilities. In mobility terms, the system is suitable for the residents Albert, Barbara, Carl and Doris in the *Mobility Gallery*<sup>™</sup> (see back page).

#### Easy access

Ambulatory residents, such as Albert, require minimum or no assistance, seating themselves easily through the full-length side opening, which also optimises accessibility for transfer of residents such as Barbara and Carl who may require assistance from an active lifter. Doris may need the help of a passive lifter, such as a ceiling lift. In cases like this the workflow will improve if the door is closed.

#### **Full compatibility**

*Parker* is fully compatible with a number of ArjoHuntleigh support aids and active and passive lifters, namely

- SARA Stedy<sup>™</sup> a lightweight, compact support aid.
- SARA Plus<sup>™</sup>, SARA 3000<sup>™</sup> and SARA Lite<sup>™</sup> a selection of standing and raising aids to suit all needs.
- Maxi Sky 600™ efficient ceiling lift systems.

#### Activating mobility

This range of integrated transfer solutions means an aid can be selected that not only provides the necessary support, but also encourages residents to participate in the transfer and activate existing mobility.

Full integration with mobile aids improves efficiency and saves time while providing safe, comfortable conditions for the resident and carer throughout the bathing cycle.







## BATHING BENEFITS ARE WELL WITHIN REACH

Taking a bath makes you feel good, both physically and mentally. It is a pleasant experience for the senses that contributes to wellness. So why is bathing not more widely available for residents in care facilities?

Care facilities can use bathing sessions to improve the quality of residents' lives with benefits such as relaxation, improved circulation, pain relief and enhanced mobility.

At some care facilities the perceived practical barriers to assisted bathing – the time factor, staff resources and cross-infection risks – deny residents access to bathing.

#### Make benefits accessible

Bathing benefits should be available to all. *Parker* is a well-proven system that makes efficient assisted bathing accessible and affordable.

With its innovative reclining design, *Parker* provides a streamlined, labour-saving, time-efficient bathing cycle.

#### Gain from enhancements

*Parker* combines efficiency and efficacy, offering safe, relaxing bathing conditions to ensure maximum benefits for mind and body. The latest version of the continuously developed *Parker* concept offers new features to further enhance ease of operation and the bathing experience.

## **CREATING A MULTISENSORY ENVIRONMENT**

This pleasant colourful underwater lighting and soft music stimulus enhances the power of bathing to calm stressed or anxious patients and residents. As calmer patients require less care resources and medication, *Sound & Vision™* creates benefits that are felt beyond the bathroom.

The *Sound & Vision* experience can be enjoyed by people of all ages who would benefit from greater relaxation. Using the system can help you to create a calm multisensory bathroom environment in harmony with the Snoezelen philosophy.

### OPTIONS



#### Air Spa

For residents' individual preferences, *Parker* offers a variable speed Air Spa that blows air into the bath water through nine strategically placed jets, allowing residents a gentle relaxing spa on a low level setting or a more invigorating massage sensation on a higher level. Five jets in the footwell can enhance soothing podiatry care sessions.



#### Sound

A USB memory stick with MP3 files provides soft music in the tub during bathing sessions. Favourite songs or relaxing music can be chosen to provide the right ambience for a particular person's needs.



#### Light

The underwater light is mounted in the front end of the tub. A remote control allows you to select a single colour or move smoothly through the spectrum of colours.

#### Colour

As well as traditional white with blue or grey trim, we offer tubs in pastel shades – Pastel blue, Pastel green, Ivory and Cream – to blend in with today's more subtle colour schemes and contribute to a calming atmosphere in the bathroom.

### **NEW FEATURES**



The built-in system provides coloured underwater light and MP3 music selections.



The built-in disinfection system ensures system hygiene for tub surfaces and Air Spa system.



The adjustable Air Spa has 2 zones, footwell or whole tub, and 2 intensity settings.



Digital temperature displays for monitoring tub water and shower/fill temperatures. Enhanced control of Air Spa, disinfection and Auto-fill.





As well as raising, lowering and tilting the tub, the hand control can now control Air Spa settings.





A new lock button feature means continuous water flow without holding in the trigger.

#### 7 Advanced safety features



- Emergency stop (all functions)
- Scalding protection
- Low-level indicator (disinfection)
- Functions lock system
- Battery back-up





The standalone tub can be fitted to point in either direction, allowing flexibility for fitting pipes.



### INTEGRATED DISINFECTION

The risk of cross-infection is a cause for concern in care facilities, especially when hygiene systems are communal. An integrated disinfection system provides the most efficient disinfection routines.

In care facilities, residents with weakened immune systems are particularly at risk to cross-infection. It is therefore essential that thorough disinfection and cleaning routines are performed between bathing sessions to reduce cross-infection risks.

#### A built-in solution

The most time-efficient and labour-saving method for satisfactory cleaning and disinfecting *Parker*, is the integrated disinfection system. This new system consists of a built-in disinfectant spray handle, a disinfectant bottle and an adjustable disinfectant delivery system.

#### Clean: inside and out

Disinfection routines are simple and efficient using ArjoHuntleigh cleaning agents and disinfectants. Once the tub surfaces have been sprayed, the spray handle is connected to the disinfectant inlet for disinfection of the internal Air Spa system.

### WORLD-CLASS QUALITY

### Quality is built into *Parker*: from the start of the quality-controlled manufacturing process to the handcrafted finish of the immaculately contoured tub.

As a global group, ArjoHuntleigh complies with an array of national and international quality standards, assuring the world-class quality of *Parker*, which is:

- designed and produced in accordance to ISO 13485 and ISO 9001 quality certifications.
- tested by many third-party test houses including Underwriters Laboratories Inc and IECEE CB.
- CE marked according to the Medical Device Directive, MDD 2007/47/EC.

• certified and approved as Medical Electrical Equipment in all European and North American markets.

#### Quality that lasts

Continuous enhancement means all aspects of quality are frequently reviewed to further improve efficiency and safety. Superior product quality ensures the system keeps its sleek appearance and maintains reliable performance throughout a long service life.

### **PRODUCT SPECIFICATIONS**

#### Space requirement





### Tub length in the upright position

**Product information** 

Tub length in the upright position	1855 mm (73")
Tub length in reclined position	1960 mm (77 1/8")
Tub width	750 mm (29 1/2")
Maximum resident/patient weight	210 kg (463 lbs)
Maximum Load (resident + water)	300 kg (661 lbs)
Water consumption (prefilled foot well volume) 96 I (25,4 Gal)	
Filling time at 3.0 Bar (43.5 PSI) dynamic pressure (prefill)	100 seconds
Water content up to overflow level	230 I (60,8 Gal)
Water content up to auto fill level	96 I (25,4 Gal)
Emptying time from autofill level (96 l)	3 min
Approvals	
CE marked in accordance with 2007/47/EC	
UL approved	
WRAS approved	

1055 mm (70")

Only ArjoHuntleigh designed parts, which are designed specifically for the purpose, should be used on the equipment and products supplied by ArjoHuntleigh. As our policy is one of continuous development we reserve the right to modify designs and specifications without prior notice.

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#### Mobility Gallery

Suitable for Albert, Barbara, Carl and Doris



- A Albert, who is ambulatory and independent
- **B** Barbara, who can support herself to some degree
- C Carl, who sits in a wheelchair and has little capacity to support himself
- **D** Doris, who has no capacity to support herself.

Please contact ArjoHuntleigh for further information on the Mobility Gallery

### ARJOHUNTLEIGH GETINGE GROUP

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310-312, Dallow Road Luton Bedfordshire LU1 1TD United Kingdom Phone: +44 1582 745 800 Fax: +44 1582 745 866 E-mail: international@arjohuntleigh.com **GETINGE GROUP** is a leading global provider of products and systems that contribute to quality enhancement and cost efficiency within healthcare and life sciences. We operate under the three brands of **ArjoHuntleigh**, **GETINGE** and **MAQUET**. **ArjoHuntleigh** focuses on patient mobility and wound management solutions. **GETINGE** provides solutions for infection control within healthcare and contamination prevention within life sciences. **MAQUET** specializes in solutions, therapies and products for surgical interventions and intensive care.