

Heron

User information appropriate for use by people with visual, reading or cognitive disability The latest version of all instructions are always available on the R82 website support.R82.org and can be printed in larger sizes

Information available in pictogram The instructions are made as pictograms

Intended purpose and intended environment The Heron is a toilet/bathing chair suitable for larger children and youngsters. It is adjustable in angle and height and assist special need users with their seating posture. The Heron can be placed over the toilet or can be used with a pan. The Heron comes in one size and is only for indoor use but can in an emergency be taken outside.

Maintenance instructions

Maintenance responsibilities
 Maintenance of a medical device is wholly the responsibility of the owner of that device. Failure to maintain a device in accordance with the instructions may invalidate the device’s warranty. Furthermore, failure to maintain a device may compromise the clinical condition or safety of users and/or their caregivers.

1st Day

- Read the User Guide carefully before use and store it in a safe place for future reference
- Store the enclosed tools on/at the product

Before every use

- Use a cloth with warm water and a mild detergent without chlorine to clean the product
- Make sure all cables are securely plugged in before use in the shower
- Inspect all cables for cracks or signs for worn-out parts. Never use a product which appears to be substandard or faulty. Contact your local dealer for service

Daily

- Use a dry cloth to clean the product
- Visual inspection. Repair or replace any damaged or worn-out parts
- Ensure that all fasteners are in place and fitted correctly
- Check all fittings and buckles for signs of worn out parts
- Be aware of any MAX mark indications before adjustment

Weekly

- Wipe off any residue and dirt from the product using a cloth with warm water and a mild detergent/soap and dry before use

Monthly

- All nuts and bolt on this product must be checked and tightened to avoid unnecessary failures
- Oil the swing-away parts. We recommend you use a professional lubricant system

Heron	
	<p>Annually</p> <ul style="list-style-type: none"> Inspect the frame for cracks or signs for worn-out parts and carry out annual service. Never use a product which appears to be substandard or faulty Inspect the piston rods are greased, extract the piston rods to check grease
Cleaning description	<p>Warewashing machine This product can be washed at 85°C using a mild detergent in 3 minutes in a washing machine designed for medical devices. Use the machine's drying function to dry the product. Clean the accessories separately.</p> <p>This product can be washed at 60° using a mild detergent in 15-20 minutes in a washing machine designed for medical devices. Use the machine's drying function to dry the product. Clean the accessories separately.</p> <p>Before washing:</p> <ol style="list-style-type: none"> Avoid degreasing of the piston rods, the actuators should be retracted to minimum stroke and without load before washing. Remove all accessories, unplug all cables and make sure to dismount the battery, control-box and handset <p>After washing</p> <ol style="list-style-type: none"> Ensure correct placement of cables inserted into the control box when reinstalling the power unit system (see page 24) Check that the handset functionalities works correct
Disinfection description	N/A
Dimensions	http://www.R82.org - Select product or click here
Mass	http://www.R82.org - Select product or click here
Used in combination with other products	N/A
Warning about dangerous combinations	The CE mark must be removed when rebuilding the product, when used in combination with a product from another manufacturer or when using other than original R82 spare parts and fittings
List of accessories, detachable parts and materials	http://www.R82.org - Select product or click here
Programmable controller information	N/A
Operator control adjustments	N/A
Folding and dismantling	N/A
Transport instructions	N/A
Sound power level	Noise level: ≤ 50 db (A)