

CLEANING & DISINFECTION GUIDE

Archimedes Bathlift

Routine cleaning – Regularly clean the Archimedes bathlift with a non abrasive proprietary liquid cleaner or disinfectant and wipe dry or leave to air dry. It is best to separate the base and seat sections before cleaning.

Disinfection - All components should be pre-cleaned and then disinfected using either buffered hypochlorite such as 'Milton' solution or a hard surface, alcohol impregnated wipe.

Bathlift

Routine cleaning - The bathlift should be cleaned after each use. All components can be cleaned with a non abrasive proprietary liquid cleaner or disinfectant and wiped dry or left to air dry.

Disinfection - All components should be pre-cleaned (with air bellows fully inflated) by washing with detergent and water and then disinfected using either buffered hypochlorite such as 'Milton' solution or a hard surface, alcohol impregnated wipe.

Do not dry using hot air.

Booster

Routine cleaning - When used in the bath, the Booster should be cleaned after each use. All components can be cleaned with a non abrasive proprietary liquid cleaner or disinfectant and wiped dry or left to air dry.

Disinfection - All components should be pre-cleaned (with air bellows fully inflated) by washing with detergent and water and then disinfected using either buffered hypochlorite such as 'Milton' solution or a hard surface, alcohol impregnated wipe.

Do not dry using hot air.

Bathing Cushion; Comfort Bather and Handy Bather

Routine cleaning - After use, fully inflate and rinse with clear water to remove soaps and impurities. The Bathing Cushion, Handy and Comfort Bathers can be cleaned with a non abrasive proprietary liquid cleaner or disinfectant; wiped dry or left to air dry. **Do not dry using hot air.**

Disinfection - The Bathing Cushion, Handy and Comfort Bathers should be pre-cleaned (whilst fully inflated) by washing with detergent and water and then disinfected using either buffered hypochlorite such as 'Milton' solution or a hard surface, alcohol impregnated wipe.

Do not dry using hot air.

ELK / CAMEL

Routine cleaning - Fully inflate all sections of the ELK/CAMEL, sponge clean with a non abrasive detergent solution and dry thoroughly. **Do not dry using hot air.**

Disinfection - Inflate the ELK/CAMEL, pre-clean by sponging with a detergent solution followed by disinfection using either buffered hypochlorite (such as 'Milton' solution) or a hard surface, alcohol impregnated wipe. **Do not dry using hot air.**

Handy Pillow Lift (HPL)

Routine cleaning - Remove the cover and inflate the pillow lift. Sponge clean with a non abrasive detergent solution and dry thoroughly. The cover can be machine washed up to 74°C, tumble dried and hot ironed. Restrict quilt washing temperature to 40°C for maximum product life.

Disinfection - The quilt and cover should be removed and the HPL be fully inflated. The HPL should be pre-cleaned by washing with detergent and water and then disinfected using either buffered hypochlorite such as 'Milton' solution or a hard surface, alcohol impregnated wipe. **Do not dry using hot air.**

Both the quilt and cover can be thermal disinfected at 71°C for 3 minutes, followed by tumble drying. NOTE: Normal setting tumble dry temperatures (70°C) can reach 80°C and therefore, a Low temperature (40°C) setting should be used. The fabric from which the quilt and cover are manufactured, have been PROBANTM treated for fire retardancy. **To retain the fire retardancy properties, do not use soap or soap powder and do not use hypochlorite bleach.** If disinfection of the quilt at 71°C for 3 minutes is repeatedly carried out, degradation of the quilt performance can occur.

Leglifter

Routine cleaning - Remove the cover and inflate the Leglifter. Sponge clean with a non abrasive detergent solution and dry thoroughly. The cover can be machine washed up to 74°C, tumble dried and hot ironed.

Disinfection - The cover should be removed and the Leglifter be fully inflated, prior to pre-cleaning by washing with detergent and water and then disinfecting using either buffered hypochlorite such as 'Milton' solution or a hard surface, alcohol impregnated wipe. **Do not dry using hot air.**

The cover can be thermal disinfected at 71°C for 3 minutes, followed by tumble drying. The cover is manufactured from material which has been PROBANTM treated for fire retardancy. **To retain the fire retardancy properties, do not use soap or soap powder and do not use hypochlorite bleach.**

Leg Support

Routine cleaning - Remove the cover and inflate the leg support. Sponge clean with a non abrasive detergent solution and dry thoroughly. The cover can be machine washed at 40°C, tumble dried and cool ironed. **May be dry cleaned.**

Disinfection - The cover should be removed and the Leg Support be fully inflated, prior to pre-cleaning by washing with detergent and water and then disinfecting using either buffered hypochlorite such as 'Milton' solution or a hard surface, alcohol impregnated wipe. **Do not dry using hot air.**

The cover can be washed at 40°C with the addition of a chlorine based disinfectant to the penultimate rinse.

Lifting Cushion

Routine cleaning - Remove the cover if fitted and inflate the lifting cushion. Sponge clean with a non abrasive detergent solution and dry thoroughly. The cover should be hand washed, spun dry and warm ironed. **Do not use bleach. May be dry cleaned.**

Disinfection - If fitted, the cover should be removed and the Lifting Cushion be fully inflated, prior to pre-cleaning by washing with detergent and water and then disinfecting using either buffered hypochlorite such as 'Milton' solution or a hard surface, alcohol impregnated wipe. **Do not dry using hot air.**

The cover should only be washed at hand temperature and soap or hypochlorite bleach should not be used as this will adversely affect the fire retardancy of the Pyrovatex™ fabric treatment

Sit-u-Up

Routine cleaning - Remove the overlay and inflate the Sit-u-Up. Sponge clean with a non abrasive detergent solution and dry thoroughly. **Do not dry using hot air.** The overlay cover can be machine washed up to 74°C or Dry Cleaned. **Do not bleach or iron.**

Disinfection - The overlay should be removed and the Sit-u-Up fully inflated. The Sit-u-Up should be pre-cleaned by washing with detergent and water and then disinfected using either buffered hypochlorite (such as 'Milton' solution) or a hard surface alcohol impregnated wipe. **Do not dry using hot air.**

Sub

Routine cleaning - After use, rinse with clear water to remove soaps and impurities. The Sub can be cleaned with a non abrasive proprietary liquid cleaner or disinfectant; wiped dry or left to air dry. **Do not dry using hot air.** The backrest netting and straps can be machine washed to 60°C and tumble dried. Do not iron. May be dry cleaned.

Disinfection - All components should be pre-cleaned by washing with detergent and water and then disinfected using either buffered hypochlorite (such as 'Milton' solution) or an alcohol impregnated hard surface wipe. Rinse after disinfecting - **Do not dry using hot air.**

Surfer Bather

Routine cleaning - After use, fully inflate and rinse with clear water to remove soaps and impurities. The Surfer Bather can be cleaned with a non abrasive proprietary liquid cleaner or disinfectant; wiped dry or left to air dry. **Do not dry using hot air.** The backrest netting and straps can be machine washed to 60°C and tumble dried. Do not iron. May be dry cleaned.

Disinfection - All components should be pre-cleaned (with the bellows fully inflated) by washing with detergent and water and then disinfected using either buffered hypochlorite (such as 'Milton' solution) or an alcohol impregnated hard surface wipe. Rinse after disinfecting - **Do not dry using hot air.**

Slide Sheet

Routine cleaning – Hand wash or machine wash up to a maximum of 80°C, shake, drip dry or short tumble dry up to a maximum of 40°C.

Disinfection – Wipe down with alcohol or chlorhexidine solution (medi-wipes).

Airflo Compressor

Routine cleaning – Unplug the Airflo from the battery charger or mains power supply. Clean the external surfaces using a damp cloth and allow to dry thoroughly before reconnecting to the battery charger or mains power supply. Do not allow moisture to enter any part of the compressor.

Disinfection – Pre-clean the Airflo compressor by wiping with a damp cloth and then disinfect by wiping with buffered hypochlorite (such as 'Milton' solution) or an alcohol impregnated hard surface wipe. Do not allow moisture to enter any part of the compressor. Allow to air dry.

For further information, please contact the Customer Care Department at
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