

## AlterG® Shorts Care

The Anti-Gravity Treadmill® from AlterG can be found in hundreds of Joint Commission Certified facilities across the United States spanning nearly a decade of use. The care and cleaning procedures below have proven effective in care settings in these stringent environments.

The shorts used with the AlterG® Anti-Gravity Treadmill® are available in a wide range of waist sizes (3XS-5XL) to provide a comfortable fit for all body types. Made from high quality neoprene and polyester, the shorts will provide excellent performance in both clinical and athletic environments.

## Disinfection & Cleaning.

Shorts should be disinfected between uses to minimize the spread of germs. Saturation of shorts with a non-toxic commercial grade disinfectant and air drying is strongly recommended. Successful disinfectant products tested include: PureGreen24™ & U-Sol Surface Sanitizer™. Consult the Center for Disease Control website for the latest guidelines. Use of chlorine bleaches may void warranty. The shorts can tolerate immersion in a 10% nonchlorine bleach solution; however, this may lead to discoloration of shorts.

In the event that shorts become soiled due to heavy sweating or other bodily fluids, shorts should be hand-washed, or placed on gentle cycle with mild soap and then air dried. Never place shorts into a dryer, as this will cause deterioration of the shorts; shortening effective life.

## Warranty

Shorts are warranted against manufacturer's defects for 90 days following purchase. If you receive defective shorts, please contact support@alterg.com or call +1.510.270.5900 to report the problem. As long as your shorts are within the warranty time frame, AlterG will send you a replacement pair at no charge with a pre-paid return shipping label. To avoid being charged, you must ship back your defective shorts to AlterG using the return-shipping label.

To order, please visit www.store.alterg.com.

For more information please visit us at <u>alterg.com</u> or call us at +1.510.270.5900.