

**CHECKLIST FOR PREVENTATIVE MAINTENANCE
ON ACTION BASED LEARNING'S YOUTH FITNESS, & KINESTHETIC CLASSROOM
PRODUCTS**

ACTION BASED LEARNING'S COMMERCIAL FITNESS AND KINESTHETIC CLASSROOM EQUIPMENT IS MANUFACTURED IN THE USA, DESIGNED FOR HIGH TRAFFIC ENVIRONMENTS, AND HAS MET DURABILITY & SAFETY STANDARDS IN COMMERCIAL FACILITIES. WE RECOMMEND OUR CUSTOMERS USE THE FOLLOWING PREVENTATIVE MAINTENANCE CHECKLIST TO ENSURE YOUR ACTION BASED LEARNING PRODUCTS ARE MAINTAINED AT OPTIMAL QUALITY LEVELS. THANKS FOR BEING A VALUED CUSTOMER!

The below guidelines are small, everyday tasks. Yet, they are vital to extend the life of the unit, and to avoid any service issues. In general, issues that arise with this equipment is usually due to loose parts or unsupervised use. Please keep in mind the importance of these regular check-ups.

INSPECT SURROUNDING AREA BEFORE EACH USE Each unit should be inspected on a daily basis. This requires a simple scan of the frame, moving parts, and surrounding area to identify any potential safety risks. It is recommended that there is a minimum of 3ft of space surrounding the entire unit at all times. Vacuum weekly under all equipment (this is especially important for treadmills, ellipticals, and rowers. Simply vacuuming the floor underneath your unit will prevent dust and debris from entering the mechanism, and prolong the life of your unit's internal structure.)

INSPECT BOLTS + ENSURE BOLTS ARE TIGHTENED AT ALL TIMES A loose bolt is the number one cause of unit malfunction, and can be easily prevented by regular check-ups. This includes all screws around base, footplates, front console, computer case, and the L and R covers of equipment's body . An allen key set and Phillips screwdriver will be sufficient for unit upkeep.

CLEAN COVERS, FRAME. When cleaning the exterior of Kidsfit's equipment, apply a mixture of mild antibacterial detergent and water onto a rag, (NOT directly onto the machine itself, cleaning solution leaking into the unit may cause the computer to short over time) NEVER use ammonia, bleach or acid based cleaners. Use non-alcoholic disinfectant and towel after each use to wipe down the entire unit, including footplates, computer case, handlebars, and frame. Non-alcohol cleaners are required to maintain color vibrancy of unit (ex: Simple Green)

CHECK BATTERY A low battery will cause the computer to malfunction. If you begin to notice any issues with the computer, your first step needs to be replacing the batteries AA and reset computer.

INSPECT CRANKS The moving parts of the unit, such as pedals and footplates, are most susceptible to becoming loose if not properly cared for. If any part of the unit feels loose, DO NOT USE the unit until the proper bolts are fully

tightened. Using the unit with loose bolts will cause further damage, and will cause other parts of the unit to break or malfunction.

ADULT SUPERVISION IS REQUIRED AT ALL TIMES Under no circumstance should a child be left alone to use any equipment. This is the most common cause of improper use and can result in injury to the child, or damage to the unit. We recommend introducing each piece of equipment to the child, how to use and take care of the equipment, and help them understand what to look for and what to avoid when using the equipment. We find that children who feel a sense of ownership over their equipment, become your best preventative maintenance team you could ask for!

PREVENT DESTRUCTION by allowing only 1 child on the unit at a time. Body weight must be evenly distributed at all times, left foot/left plate and right foot/right plate. **AT NO TIME SHOULD THE CHILD'S BODY WEIGHT BE ENTIRELY ON ONE SIDE OF THE UNIT.** Without supervision, children have a tendency to stand on one side of the unit with all of their body weight, or grab a friend to stand on the other side. This uneven distribution of weight, will break the unit. (Children most commonly do this with the ellipticals and bikes. It is especially important to be aware of this if you have either of those units).