

Preventative Maintenance



CENTAUR
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SPORT CONTRACTING

**Protect Your Athletes ,
Save Your Gym**

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PREVENTATIVE MAINTENANCE



Why is it Important?

Proper maintenance of gym equipment is critical to ensuring the longevity and safety of any recreational facility. Regular maintenance can help protect your facility and your equipment from potential damage. It helps detect minor problems and solve them before they turn into a larger issue. Faulty or damaged equipment serves as a huge safety risk for your athletes and a potential liability for the facility. For example a basketball backstops can weigh close to 1000 lbs, and they are suspended 20 to 30 feet above the air on average. If one of these units were to fall, due to undetected damage to the system, they would cause thousands of pounds of force on impact. The damage to the facility and the people below would be detrimental. Regular maintenance visits can eliminate the risk of such events.



What does a Preventative Maintenance visit include ?

A Preventative Maintenance visit includes checking to make sure that all the equipment in the gym is functioning properly and identifying potential risks and taking steps to prevent them.

Ceiling Mounted Backstops

The following parts of the backstop are checked to determine whether a service is required or if there are any recommendations to increase performance and safety

- Hoisting Cable
- Cable Clamps
- Winch
- Hoop
- Glass Padding
- Pully Wheels
- Safety Strap
- Hardware



Inspection and maintenance of other gym equipment such as hardwood or turf flooring, bleachers, wall padding etc. are also available.

Side-fold And Wall Mounted Backstops

The following parts of the backstop are checked to determine whether a service is required or if there are any recommendations to increase performance and safety

- Attachment to wall
- Frame Hardware
- Backboard
- Hoop
- Slide arm



Divider Curtains

Divider Curtains are inspected for signs of damage or potential issues that could arise in the future and recommendations and repairs are suggested according to the needs of the specific system.

