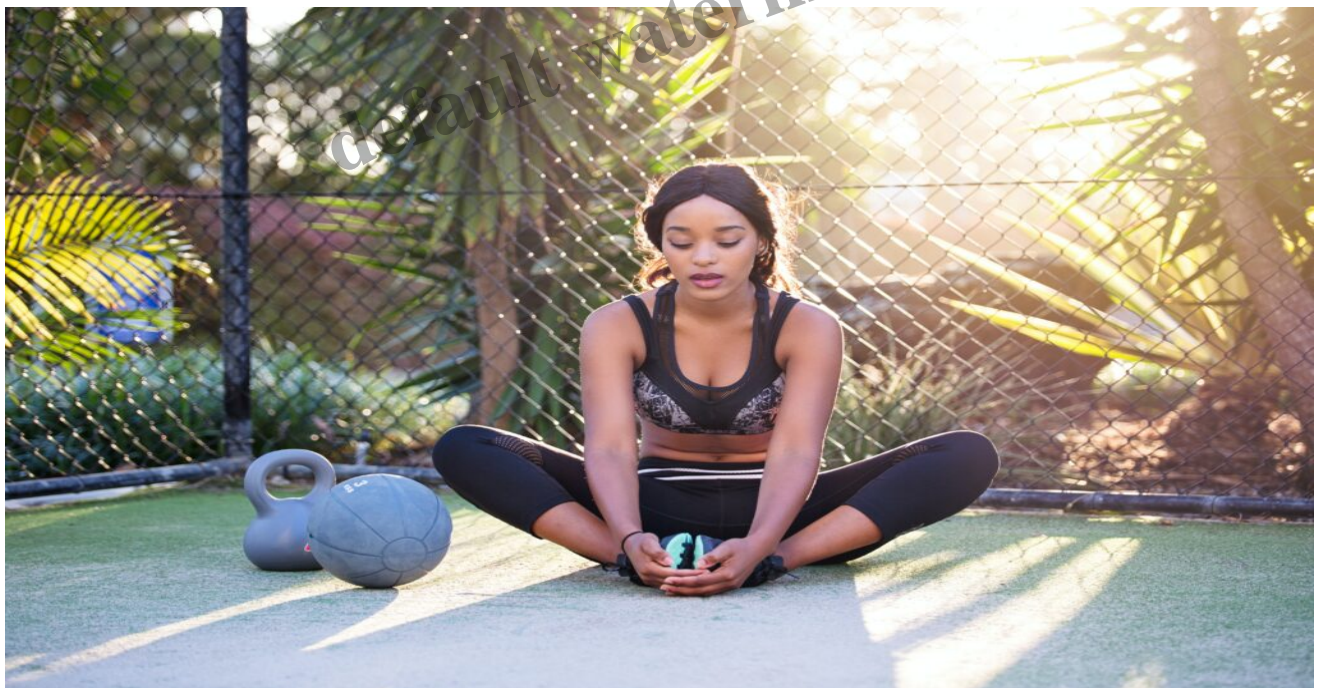


## Learn Tips for Choosing the Right Exercise Equipment

### Description

You may start an efficient fitness regimen with nothing more than what nature has given you: your body.



However, because regular activity remains an elusive objective for most people, a multibillion-dollar business has sprung up around the promise of guaranteed success. Health club memberships and home workout equipment are terrific fitness options for many people. However, keep the following warnings in mind:

Even the best equipment and most opulent gyms yield effects only when used regularly.

Learn how to utilize your equipment properly to avoid injuries that could keep you out of the game for a

long time.

Exercise equipment comes in various sizes, forms, and price points. Before making a purchase, check customer ratings and follow our other smart consumer suggestions.

You should understand the following fundamentals if you're in the market.

## **Cardiovascular apparatus**

Any gym will have rows of machines that replicate cycling, walking and jogging, kayaking, rowing, skiing, and stair climbing. These machines, whether motorized or not, sized for heavy-duty gym use or in lesser home versions, provide terrific cardio exercises that burn calories and fat. Furthermore, your training will take place indoors, safe from inclement weather.

The cost of a machine ranges from a few hundred dollars to thousands of dollars, depending on whether it is motorized or programmable, and whether it contains add-ons such as gadgets that measure heart rate, calories or METs expended, the time elapsed, and so on. While this information is not always correct, it may motivate you to increase your exercise or may be useful if your doctor has advised you to reduce your activity. Some of the more popular types of aerobic workout equipment are as follows.

### **Machine for cross-country skiing**

This equipment allows you to exercise your arms and legs simultaneously, similar to cross-country skiing. The sliding motion does not strain the knees. On some machines, you must move one ski ahead for the other to move back. The skis move independently from others. Furthermore, some ski machines use ropes, while others have immovable handgrips. Examine all of these options to determine which one is most comfortable for you. For stability, look for a wide-foot bed.

### **Trainers for ellipticals**

These devices have a circular up-and-down action similar to that of a ski machine and a stair-stepper. They offer an almost impact-free workout that is gentle on the joints. Resistance and grade can be adjusted automatically or manually on some types, and levers with handgrips to work the upper body may also be available. It may take some time to adjust to the strange movements. Look for handlebars that are comfortable and nonslip pedals with curved ridges. Test the machine at various speeds and grades to ensure it is stable.

### **Machines for rowing**

Rowing machines engage the back, arms, and legs all at once, providing the closest thing to a total-body workout achievable from a machine. However, unless you're used to rowing, the motion may initially feel strange, and some people find it difficult on their backs. Consider pulley versions rather than piston models when selecting one for a more realistic rowing experience.

## Stair-steppers

These devices offer a low-impact workout similar to climbing a flight of steps. Levers with handgrips are used in some modes to work the arms. Stepper machines can be demanding for beginners, and the motion can be rough on the knees. Look for machines with separate foot movement, as well as handrails and large step platforms.

## A stationary bicycle

An exercise bike requires minimal training and is simple to operate, yet it can be uncomfortable for lengthy periods. While riding isn't as helpful as a weight-bearing exercise in preventing osteoporosis, it does provide a terrific aerobic workout. Look for a model with an adjustable seat and toe clips. Whether the seat is too hard, see if you can replace it with a cushioned type purchased independently.

## Treadmill

This gadget allows you to walk or run within. Some models have a more flexible, less jarring surface. Next, choose a treadmill with a motor. Look for a robust motor (the machine will last longer), a belt that is long and wide enough for your stride, a sturdy frame with front side rails for safety, and an emergency stop system when purchasing one. You should be able to change the speed and gradient to walk at your own pace.

## Strengthening equipment

These gadgets help you increase strength by using gravity, body weight, external weight, or tension as a resistance force. Styles and pricing vary greatly, as with cardio equipment, from expensive professional equipment commonly found in gyms and health clubs to economic, portable home ones.

If you're starting, you can save a lot of money by buying a few essentials, such as suitable walking shoes and hand weights, resistance bands, or tubing, rather than spending a lot of money on weight lifting machines.

## Weights for the ankles

These are optional for strength exercises like the side leg lift and hip extension. Instead, look for ankle cuffs that are gently padded and have pockets designed to store half-pound or 1-pound weight bars that you may increase as you advance. Ankle weight sets typically range from 5 to 10 pounds. Depending on the exercises you intend to perform, a single cuff may suffice.

## Mat for exercise

For floor exercises, use a nonslip, well-padded mat. In a pinch, a thick carpet or towels will suffice.

## Weights for the hands

Start with weights as light as 2 pounds and 5 pounds, or 5 pounds and 8 pounds, depending on your present strength. Then, as needed, add heavier weights. Dumbbells with padded middle bars and D-shaped weights are convenient to use. Weighted wristbands and kits that allow you to screw weights onto a central bar are also available. Weights are an excellent way to save money by shopping at sports resale stores.

## Tubing and resistance bands

For a full-body strength workout, utilize resistance bands or tubing. Low cost, lightweight, portability, and ease of storage are appealing advantages. As with weights, the number of repetitions of an exercise you can perform might indicate how difficult the resistance is: if you can do less than eight, the resistance is too high; if you can do more than 12, the resistance is too low. Before beginning an activity, move your hands or feet closer or farther apart on the band or tube to change resistance. To learn which positions make repeats easier or harder, experiment with different positions.

**Bands.** These appear to be large, wide rubber bands. They are color-coded to indicate the level of resistance, which ranges from extremely low to very heavy.

**Tubing.** Look for tubing that has padded handles at both ends. These are also available in various levels of resistance, ranging from extremely light to very heavy, as indicated by color. In addition, some brands include a door attachment useful for securing tubing in place while performing particular strength workouts.

### Category

1. Lifestyle

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### Author

tcanoah