

BACK EXTENSION

The Back Extension strengthens the lower erector spinae muscles of the lower back, as well as the gluteus and hamstring areas. This improves posture and stability.

To perform the exercise, lie forward on the back extension bench with your thighs resting against the green pad and the heels held in the foot bracket. With your hands behind your head, or arms across the chest, slowly raise your upper body to a high comfortable position, extending the lower back until the lumbar curve is increased. Hold briefly, then slowly lower to the starting position. Perform this carefully to protect the lower back. Avoid hyper-extending.



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The Back Extension equipment strengthens the lower erector spinae muscles of the lower back, as well as the gluteus and hamstring areas. This will also have the effect of improving posture and stability. To perform the exercise, lie forward on the back extension bench with your thighs resting against the green pad and the heels held in the foot bracket. With your hands behind your head, or arms across the chest, slowly raise your upper body to a high comfortable position, extending the lower back until the lumbar curve is increased. Hold briefly, then slowly lower to the starting position. Perform this carefully to protect the lower back. - See more at: http://www.outdoor-fitness.com/equipment/back_extension.htm#sthash.E87zPi1d.dpuf



The push-up is one of the best developers of shoulder strength. The Push Up Stand allows for the correct position and a full range of motion while avoiding contact with the ground. Built with heavy duty steel, the Push Up Stand is a great piece of equipment to add to your Outdoor Fitness area! - See more at: http://www.outdoor-fitness.com/equipment/push_up_stand.htm#sthash.FBld7Es8.dpuf

The Push-Up Bars are heavy weight steel build to support a vigorous workout. This equipment hosts one of the most basic and effective upper body strength exercises. Push ups support and promote upper body strength, and strengthens the triceps, pectoralis, deltoids, and the abdominal area. - See more at: http://www.outdoor-fitness.com/equipment/push_up_bars.htm#sthash.kDniSFBL.dpuf

LEG PRESS

The Leg Press strengthens the muscles of the thighs and builds cardiovascular fitness through multiple repetitions.

There are three seat positions with the highest offering most resistance.

Position the feet on the pedals, lower until the knees reach about a 90° angle, press to full leg extension and repeat.



Continue for 2 to 10 minutes depending on your level of fitness. Start easily, without any strain when beginning a new exercise.

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The Leg Press Trainer is a smaller, lighter-weight version of our original Leg Press for those who are on a limited budget or only need a two-person station. This equipment provides two positions, each with self-weighted resistance. The exercise places emphasis on the quadriceps, gluteals, and hips. Since the level of resistance is modest, the exercise avoids risks that are associated with heavy squats in a standing position. Most individuals will perform a large number of repetitions, perhaps as many as 20 to 30, which introduces greater cardiovascular benefit to compliment the power developed in the legs. For maximum resistance the exercise can be done with one leg at a time. Also, one may choose to use the piece of equipment to perform calf raises in a seated position, one or two legs at a time. With fully extended legs, press the toes into the platform and push yourself up and away from the supports using the calf muscles. - See more at: http://www.outdoor-fitness.com/equipment/leg_press_trainer.htm#sthash.5w63Frwy.dpuf

SIT-UP BENCH

Sit-up exercises improve the strength of the abdominal muscles and the flexor group of muscles of the hips and upper thighs.

Tuck the feet under the bar. Lay back on the Sit-up Bench. Arms can be crossed and placed loosely across the chest or straight with the hands pointing towards the feet. For more resistance, hands can be held behind the neck. Slowly lift the upper body using the abdominal muscles. Keep the back straight. Lower and repeat.

Perform 8 to 20 repetitions depending on your strength. Begin very easily, without strain.

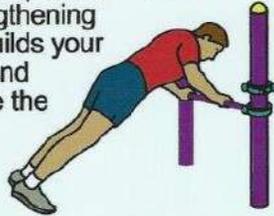


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The Sit-up Bench exercises improve the strength of the abdominal muscles and the flexor group of muscles of the hip and upper thigh. Sit on the Sit-up Bench, with the feet down, held under the support bar. Lie on your back with legs slightly bent. Raise the shoulders and upper body off the bench, feeling the muscular contraction in the abdomen and flexors. Return slowly, Repeat. Resistance can be varied depending on the extent to which the legs are bent -- straight legs providing the most resistance. Also, the further back the arms and elbows, the greater the resistance. You can also vary the exercise by grabbing the bar, overhead with the hands and raising the legs. This will place more emphasis on the lower abdominals and hips. Resistance will depend on the straightness of the legs. The straighter the legs, the more difficult the exercise. Perform 8 to 20 repetitions depending on strength and variation used. As always, begin easily and impose no excessive strain. - See more at: http://www.outdoor-fitness.com/equipment/sit_up_bench.htm#sthash.J7fZSIWo.dpuf

DUAL EXERCISE BARS

The inclined push-up is an effective upper-body strengthening exercise which builds your triceps, deltoids and biceps. These are the same benefits achieved with regular push-ups. The lower the bar height the more resistance .



Inclined pull-ups exercise the same muscle groups required of chin-ups. Position yourself under the bar with the feet planted on the ground. Pull with the rowing action until the chin is above the bar. The resistance is variable based on the height of the bar. Try narrow and wide grips as well as a reverse grip.



Other stretching and strength exercises include alternating leg swings, lunges and deep knee bends.

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The Dual Exercise Bars are a smaller version of the 5-place Strength and Stretch Bar system. The Dual Exercise Bars provide two adjustable bars for various pulling, pushing and stretching exercises. The bars may be installed in a variety of ways to customize your equipment for both adults and youth alike! Install the bar low for an assisted push-up exercise. This is an effective overall upper-body activity which strengthens not only your chest, but your triceps, deltoids, biceps, back and abdominals as well. These are the same benefits achieved with regular push-up, the bars help lower the resistance and allow additional repetitions without excessive strain. Install the bar higher for assisted pull-ups. Assisted pull-ups exercise the same muscle groups required of chin-ups. Position yourself under the bar with the feet planted on the ground. Pull with the rowing action until the chin is above the bar. The resistance is controlled by the position of the feet and the chosen height of the bar. Additionally, all of the many stretches and exercises that can be done on a ballet bar can be practiced on the Dual Exercise Bars. These can include many leg strengthening exercises including alternating leg swings, lunges, and deep knee bends. Use the bars to stretch hamstrings, quadriceps, calves, as well as shoulders, arms and chest. - See more at: http://www.outdoor-fitness.com/equipment/dual_exercise_bars.htm#sthash.1nSNu57U.dpuf

UNEVEN BARS

The UnEven Bars allow a variety of strength exercises, including chin-ups and dips. Chin-ups are one of the best tests of a person's strength to weight ratio.

Hold onto high bar, use the arms to pull up your body until the chin is level with or above the bar.

Lower again and repeat. Try forward and reverse grips.



Dips help develop the pectorals, deltoids and triceps. Hold yourself at arm's length above the parallel bars and slowly lower yourself, bending until the elbows pass the right angle (90 degrees). Press upwards to arms length and repeat. Also try hanging from the bars to build grip strength and to stretch the spine.



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The UnEven Bars accommodate a variety of strength exercises, including chin-ups and dips. Chin-ups are one of the best exercises to build shoulder strength and the biceps. They require considerable strength. The bars can be set at a height that allows a boost from the ground which applies momentum to the pull. For increased difficulty, stronger individuals can work without foot contact so that the pull is unassisted. A similar approach can be applied to the dips exercise. Provide assistance with a boost from the ground, or perform the exercise without assistance. - See more at: http://www.outdoor-fitness.com/equipment/uneven_bars.htm#sthash.D1rsO8VI.dpuf