# **Climb for Air 1**

## By Fitness Rehab

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#### 5 Rounds

- 25 Jumping Jax
- 25 Burpees
- 25 Step Ups
- 25 Sumo Jumps

### 25 Jumping Jax

Target	Cardio
Action	Start with feet together and hands by hips. Simultaneously, jump feet out shoulder width
	apart and extend arms overhead. Return to starting position by jumping feet back together and
	returning hands to hips.
Modification/Variation	To decrease intensity, eliminate jump by stepping out and in and/or extending arms only
	shoulder height.

### 25 Burpees











Target	Glutes, Core, Legs
	Added Benefit: Invokes great cardiovascular response
Action	Start in a standing position, feet hip width apart. Crouch down and place hands on either side
	of feet, jump feet out into a plank, jump back in, then stand up.
Modification/Variation	To increase intensity and add more target muscles (chest and arms), add a push up from the
	plank position.
Modification/Variation	To decrease intensity:
	Hold plank for 1 minute in lieu of push-ups.
	Decrease range of motion in elbows (any bent—no matter how slight—counts as a repetition).
	Place hands on a step or elevated surface.
	Perform push up on knuckles if action aggravates wrists.

25 Alternating Step Ups







D also in industrial control of the
Glutes and Hamstrings
Added Benefit: Great for balance training
Use a sturdy chair or patio bench for step up platform. Make sure the bench/chair is no higher
than knee height. Place one foot toward the middle of the platform with the heel of the foot
firmly planted. Stand straight up on platform extending all the way through supporting knee and
hip. Tap foot on top of bench for stability, or elevate knee to challenge balance. Carefully return
to floor and switch legs. Each knee raise counts as 1 repetition.
Add dumbbells to increase intensity.

### 25 Sumo Jumps





Target	Glutes, Core, Quadriceps, Shoulders
	Added Benefit: Invokes great cardiovascular response
Action	Start in sumo squat stance holding dumbbell laterally between thighs. To begin the movement
	of the dumbbell, squat deeply pushing hips back until the dumbbell is well clear of groin. Stand up out of squat, thrust hips forward, and swing the dumbbell as high as possible. The momentum of the squat-thrust should carry the dumbbell skyward in order to limit the workload of the arms.
Modification/Variation	It is not necessary to lift dumbbell overhead to still gain conditioning benefits.
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