Smith Machine Shoulder Press Video Exercise Guide

Categories: Exercise Videos Shoulders 2.9M Views





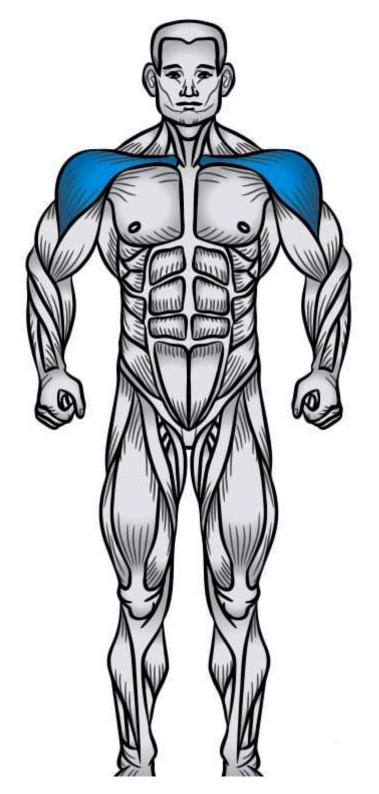
EXERCISE PROFILE

Target Muscle Group

<u>Shoulders</u>

Exercise Type	Strength
Equipment Required	Machine
Mechanics	Compound
Force Type	Push
Experience Level	Beginner
Secondary Muscles	Triceps

Shoulders





Smith Machine Shoulder Press Overview

The Smith machine shoulder press is a variation of the <u>barbell shoulder press</u> and is used to strengthen the muscles of the shoulders.

Utilizing a Smith machine will ensure the bar path remains in a fixed position, eliminating some of the need to stabilize during the exercise. It's also a viable option for moving heavy weight without a spotter.

The overhead press is a foundational movement for establishing baseline strength and building a completely balanced physique.

The exercise can be included in <u>shoulder workouts</u>, push workouts, upper body workouts, and <u>full body workouts</u>.

Smith Machine Shoulder Press Instructions

- 1. Place an adjustable bench in the Smith machine and adjust the back to a 90-degree angle.
- 2. Adjust the bar to around eye level and load the desired weight on the bar.
- 3. Position your hands around shoulder-width apart and unrack the bar using a pronated grip. This is the starting position for the movement.

- 4. Press the bar overhead by extending the elbows and contracting the deltoids.
- 5. Slowly lower the bar back to the starting position (the arms should be roughly 90 degrees or slightly lower depending on limb lengths).
- 6. Repeat for the desired number of repetitions.

Smith Machine Shoulder Press Tips

- Don't allow the head to jut forward excessively.
- Drive the bicep to the ear and exhale as you press.
- If you sense any pressure in your neck or traps during the movement, look to address a lack of thoracic spine extension or shoulder flexion.
- If you can't lock out the elbows overhead then it may indicate a lack of <u>shoulder mobility</u> due to poor scapular upward rotation.