



PREMIUM PLATE-LOADED  
STRENGTH EQUIPMENT BY  
**LEGEND  
FITNESS®**

Part 6006

# UNILATERAL CONVERGING VERTICAL WIDE CHEST PRESS

## DESCRIPTION

Get all the benefits of a converging chest press but in a smaller footprint. Step aboard and admire the smooth action of heavy-duty pillow block bearings and carefully engineered ergonomics. The LeverEDGE Unilateral Converging Vertical Wide Chest Press is a CAD-developed Throne of Power!

## SMALL FOOTPRINT, ROBUST CONSTRUCTION

The LeverEDGE Unilateral Converging Vertical Wide Chest Press takes up less floor space, but doesn't lose out on function. We did it by elevating the user and having the load pegs face inward.

The frame of the LeverEDGE Unilateral Converging Vertical Wide Chest Press was designed using 3D CAD software. This minimizes the use of fasteners, so assembly only requires seven bolts. This translates to easier setup, less maintenance and extra rigidity. Heavy-duty pillow block bearings are tough as nails and smooth enough to never get in the way of a workout. They also feature lubrication nipples for easy maintenance.

The starting weight for each lever arm is 20 pounds. For the bigger brutes, athletes and bodybuilders out there, you can load up nine plates on each lever arm.

## OPTIMAL ERGONOMICS & COMFORT

Simplicity was a primary design target to provide affordability and rigidity. Unilateral loading and movement prevents the stronger arm from compensating for the weaker arm. The multi-grip closed-cell foam handles keep your hands comfortable throughout each rep. The spacious diamond plate foot platform, and adjustable seat height and back angle (in one-inch increments) provide superior adjustability. All of this helps make sure the workout is effective and safe. There is no longer a need for a spotter during chest workouts.

It doesn't just feel good, it looks good. Like all LeverEDGE pieces, two-tone powder coat and upholstery is standard.



61.25" L  
55" W  
58.5" H



450 lbs.  
Shipping  
Weight



Ships  
Fully  
Assembled