MATRIX



Magnum Multi-adjustable Bench LP

The Magnum Multi-adjustable Bench is designed for maximum flexibility and comfort. The low 46 cm / 17.8" floor - to - bench height minimizes lower back stress and prevents arching. The bench allows for eight levels of angle adjustment to maximize exercise variety (0– 75 degrees). The seat and back pad move in unison, minimizing adjustments and providing the perfect seat - to - pad angle at each setting. A design featuring less than 2.5 cm / 1" of space between seat and back pad enhances comfort. The back pad offers increased width at the shoulders to provide added stability during lifts. Additionally, the back pad is bolted to the frame's center to enhance support and stability while preventing pad flex. An integrated bolt-down location is included under the rear frame covers for securing the unit. It also features transport wheels and an ergonomic handle for easy portability, plus non-slip rubber pads under the rear support to help protect platforms during use. Rated for a maximum user weight of 185.75 kg / 350 lbs. and a maximum training weight of 272 kg / 600 lbs.

- Adjustable back pad with 8 positions from 0 to 75 degrees (0°, 15°, 25°, 35°, 45°, 55°, 65°, 75°)
- Low 46 cm / 17.8” floor-to-pad height minimizes lower back stress and prevents arching
- Seat automatically adjusts with the back pad for ease of use
- Wide back pad stabilizes users during heavy lifts
- Molded guards protect high wear / scuff areas
- Transport handle and integrated wheels simplify movement within facility

TECH SPECS	
OVERALL DIMENSIONS (L X W X H)	152 x 78 x 46 cm / 59.7” x 30.6” x 17.8”
PRODUCT WEIGHT	55 kg / 121.5 lbs

MAX USER WEIGHT	159 kg / 350 lbs
MAX TRAINING WEIGHT	272 kg / 600 lbs.