

Equipment Specifications, Dimensions, Weight

Maximum user weight: No Limit

Lowest Height Setting: 5'0"

Greatest Height Setting: 6'4"

Base Width: 4' Base Length: 4'

Equipment Weight: 256 lbs

Main Frame: 2.0mm and 1.5mm heavy guage oval steel tubing

Arm Size: OD is 48mm (--) with 2.0mm (--) wall steel tubing

Spring Box: 3.0mm (1/8") steel construction

Main Torsion Springs: 5mm (1/5") black zinc plated springs -

Torque rated at 20kg-m (1730 lb-in)

Pad Compression Springs: Arm pad springs are 2.0mm (--) on arms #1, 2 - Arm pad springs are 2.5mm (--) on arms #3, 4, 5, -Arm pad springs are 2.3mm (--) on # 6, 7 - All springs are black zinc plated

Coating and Metal Plating: Matte black powder - coating and chrome plating

Hardware Specification: High strenth M10 grade 8.8 (3/8" grade 5) hardware and nylon insert nuts, black zinc or silver zinc plated

Equipment Features

Commercial grade steel welded frame

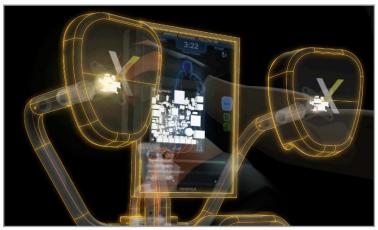
Seven Vinyl Pads

3-axis accelerometer in each pad to gather performance data

Wheels attached to base and handle attached to frame for easy moving

Rubber standard load foot pads

Foot pads are adjustable for optimal balance



Shipping Dimensions and Weight

Frame Box Dimensions: 55" x 33" x 27"

Frame Box Weight: 154 lbs

Monitor Box Dimensions: 19.5" x 5" x 18"

Monitor Box Weight: 17 lbs

Console Features

19" LCD monitor

Bluetooth capability for heart rate monitor or wireless headset

Four USB ports for saving custom profiles

Console Languages: English Units Selection: U.S. Standard

Preset Programs: Nexersys Training, Avatar Training, Multiplayer

Maximum Workout Time: 15 rounds or 60 minutes

Maximum Pause Time: 2 minutes

Levels: Beginner, Intermediate, Advanced

Number of Rounds: 1-15

Electronic Readouts: Accuracy, Strike Count, Power, Points, Heart

Rate and Caloric Burn

Warranty

Frame - 7 Years

Mechanical and Electronic Parts - 1 Year

Wear Parts - 3 Years

Power Requirements

Equipment: Powered

Input: 100-240V - 50/60 hz ZA

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