

Based on international advanced fitness equipment design concept, guide by biochemical

science movement track.

The main frame: D-shape tube (75*130mm); main pipe: flat oval tube (50*100mm); motion

arm tube: round tube(60mm); combine D-shape tube with flat oval tube, sturdy and durable;

co-ordinate ABS cover, security and seamless.

Seat adjustment: parallelogram mechanical structure, stability and noiseless; match drag air

spring, easily adjust.

Back cushion: one-way "automatic" adjustment method.

Cushion: double stitched sewing, luxury and fashion.

The isolated motion arms make the strength training more balanced.

Seat tilted slightly to minimize joint strikes.

The balance power on the left and right handrails reduces the starting resistance.

The seat can be adjusted to the user's desired range of motion when used.

Specifications

DIM: (L) 1500*(W) 1550*(H) 1630mm

N.W.: 195KG

Weight stack:

Standard: 80KG

Max: 200KG

Muscles trained: Scapular muscle, Trapezius

Based on international advanced fitness equipment design concept, guide by biochemical

science movement track.

The main frame: D-shape tube (75*130mm); main pipe: flat oval tube (50*100mm); motion

arm tube: round tube(60mm); combine D-shape tube with flat oval tube, sturdy and durable;

co-ordinate ABS cover, security and seamless.

Seat adjustment: parallelogram mechanical structure, stability and noiseless; match drag air

spring, easily adjust.

Back cushion: one-way "automatic" adjustment method.

Cushion: double stitched sewing, luxury and fashion.

The isolated motion arms make the strength training more balanced.

Seat tilted slightly to minimize joint strikes.

The balance power on the left and right handrails reduces the starting resistance.

The seat can be adjusted to the user's desired range of motion when used.

Specifications

DIM: (L)1500*(W)1550*(H)1630mm

N.W. : 195KG

Weight stack:

Standard: 80KG

Max: 200KG

Muscles trained: Scapular muscle, Trapezius