

Based on international advanced design concept, upgrade the structure, adapt to the needs of various users.

Adopt international advanced production facilities—laser cutting machines, automatic welding

robots, CNC facilities etc, to achieve top standard tooling operations.

Combine chemical treatment process and electrostatic spraying process, ensure perfect appearance.

Main tube thickness: 3mm, combine oval tube thickness: 50*100mm

Superior biomechanics accommodate different users, offering different exercising for different demands.

Durable, small size, high impact polyurethane segmented, equip with spare parts to protect bench and weight.

Specifications

DIM: (L) 900*(W) 700*(H) 900mm

N. W. : 41KG