SHUA

D.Y.ROW

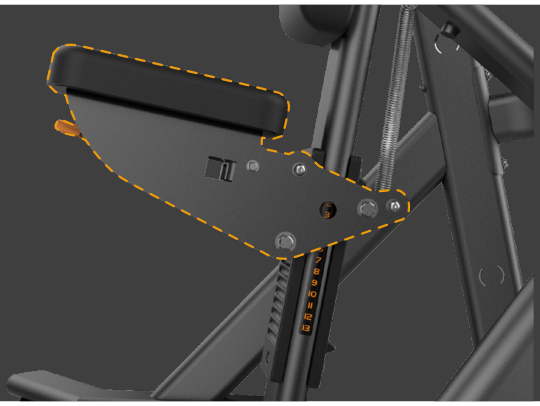


SH-G6931



HEAVY-DUTY STRUCTURAL DESIGN

With a streamlined structural design, it supports heavy-load training while effectively reducing maintenance frequency and operational costs, delivering stable, durable performance for commercial gym facilities.



SIMPLE ADJUSTMENT & QUICK TRAINING START

A simple seat height adjustment ensures proper training form. It boosts usability, reduces the learning curve, and enables quick mastery for users of all experience levels.



OPTIMIZED MOTION PATH

Handles with natural internal rotation ensure smooth shoulder movement and minimize forearm & biceps compensation. Extended range of motion delivers full back muscle stretch and contraction for better activation and training results.



1813 mm



2020 mm

1457 mm

PRODUCT SPECIFICATIONS

DIMENSIONS	1457mm×1813mm×2020mm / 57 × 71 × 80 in
MAX USER WEIGHT	150kg / 331 lbs
MAX TRAINING WEIGHT	200kg / 441 lbs
MUSCLES	Traps, Lats, Rear Delts, Biceps
NET WEIGHT	165kg / 364 lbs
GROSS WEIGHT	180kg / 397 lbs
LOADING CAPACITY	40HQ: 40 units