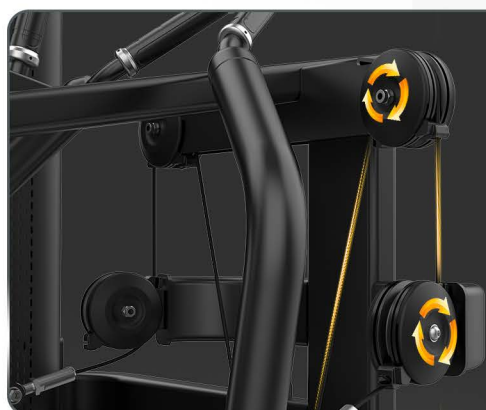




SH-G8804



Smooth Resistance for Seamless Motion

The pulley and handlebar are aligned on the same axis with an optimized cable outlet, effectively reducing idle travel. This ensures more direct force transmission and smoother motion transitions, greatly enhancing the training flow and user experience.

Stable Seat System for Safer Training

The seat system is upgraded from a gas cylinder to a spring-based structure, offering better load-bearing stability and structural integrity. It ensures balanced and secure training even under high-intensity conditions.





Ergonomic Path for Targeted Muscle Engagement

The pivot angle is ergonomically optimized to align the motion path with the natural contraction of back muscles. This enhances muscle activation, improves movement precision, and boosts overall training effectiveness.

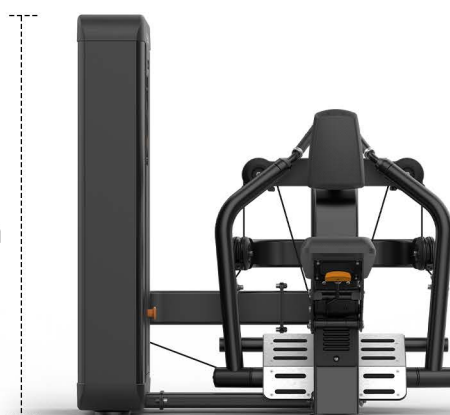
Anti-Slip Footplate for Enhanced Safety

The enlarged footplate is fitted with anti-slip rubber for improved grip and foot stability, providing safer and more confident training support.



1220 mm

1350 mm



1200 mm

PRODUCT SPECIFICATIONS

Dimension	1430 × 1280 × 1350 mm / 56 × 50 × 53 in
Max User Weight	150 kg / 331 lbs
Max Training Weight	115 kg / 254 lbs
Muscles	Latissimus Dorsi, Biceps, Rhomboids
N.W.	295 kg / 651 lbs
G.W.	404 kg / 891 lbs
Loading Capacity:	20GP: 10 units / 40HQ: 28 units

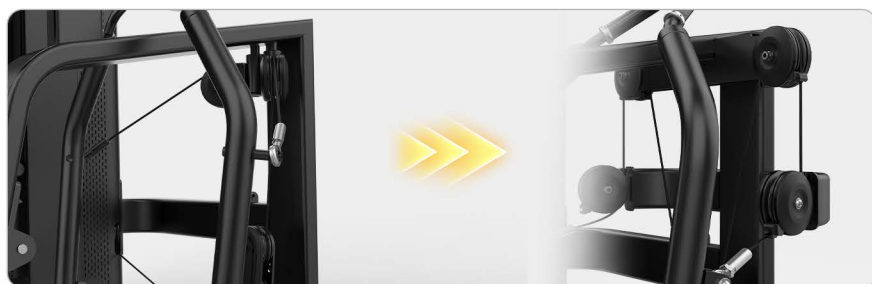
SH-G8804 UPGRADED



① The chest pad now features an expanded adjustment range to accommodate a broader range of user heights. An auxiliary handle has also been added to support one-arm training, enhancing usability and training versatility.



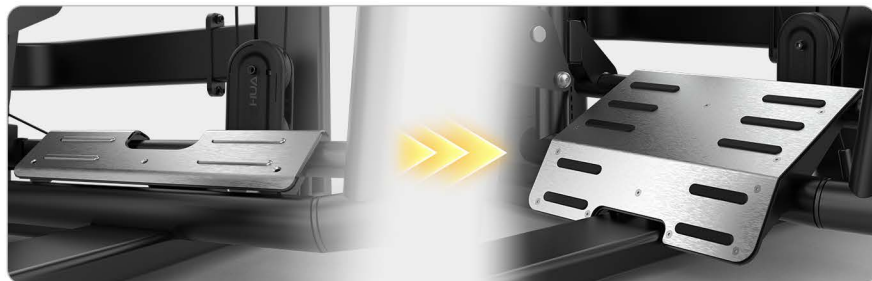
② The cable outlet and the pull rod have been aligned on the same plane to minimize idle travel and ensure smoother motion during use.



③ The pivot angle has been optimized to enhance contraction of the back muscle groups, resulting in improved training effectiveness.



④ The foot pedals have been enlarged and upgraded with a rubber surface to increase friction and provide better foot stability during exercise.



⑤ The original gas spring system has been replaced with a spring-based structure, offering improved stability and reliability during workouts.

