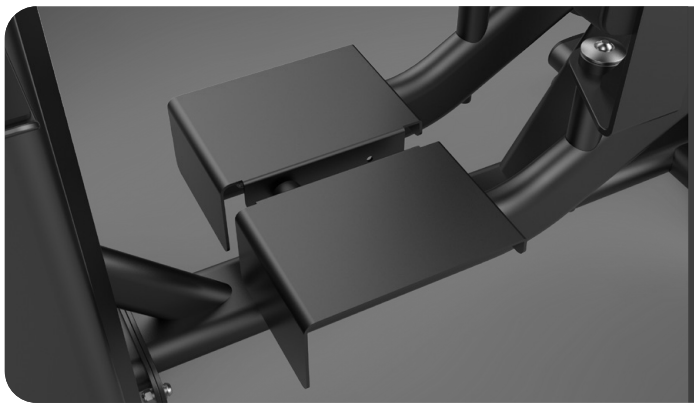
SHUA

ABDUCTOR/ADDUCTOR

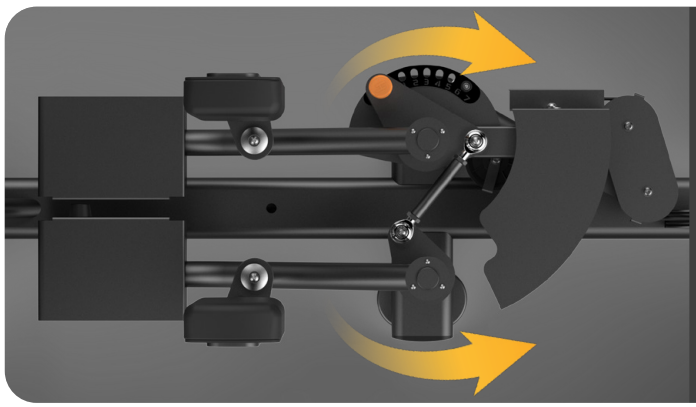


SH-G6819



OPTIMIZED FOOT PEDAL STRUCTURE

The foot pedal is reinforced with a steel plate structure, offering a larger foot contact area. It improves user stability and enables better power transfer during training.



OUTPUT FORCE OPTIMIZATION

Optimized overall machine structure delivers a 30% increase in force output compared with the previous model.

ABDUCTOR/ADDUCTOR

BEFORE



AFTER



STRUCTURE UPGRADE



TRAINING ORIENTATION UPGRADE

Revised training direction: Users face the cable station instead of outwards, offering improved privacy, particularly for female users.

PRODUCT SPECIFICATIONS

DIMENSIONS	785mm × 1785mm × 1535mm / 31 × 70 × 60 in
NET WEIGHT	240kg / 529 lbs
GROSS WEIGHT	314kg / 692 lbs