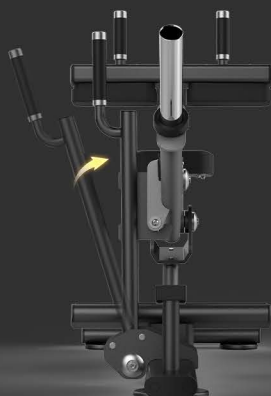




SH-G6910



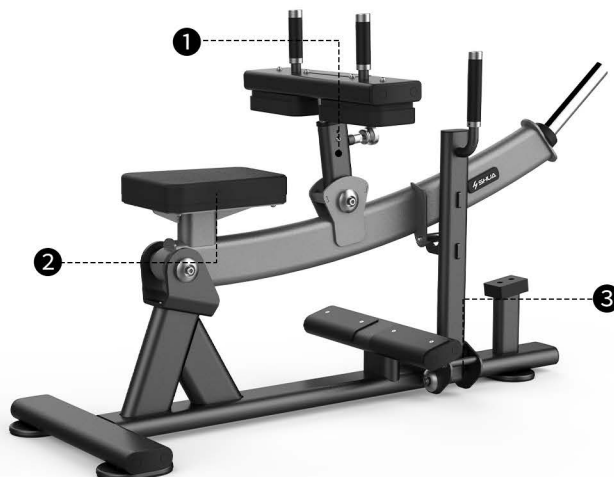
Optimized Operation Experience

The support rod mechanism has been redesigned to automatically tilt to the right at the start of movement, eliminating the need for manual adjustment. This ensures a smoother, more seamless operation.

Improved Comfort and Durability

The seat pad features an elongated design to increase the contact area, enhancing hip comfort during workouts and accommodating a wider range of body types.





1 EXPANDED LEG SUPPORT PAD ADJUSTMENT RANGE



Leg support pad now offers five adjustment levels, adapting better to various leg sizes and lengths.

2 OPTIMIZED SEAT PAD STRUCTURE



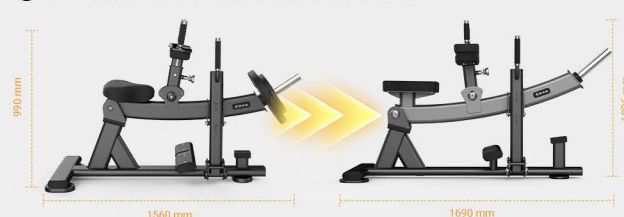
The triangular seat pad has been replaced with a long strip design for enhanced hip comfort and broader user compatibility.

3 REDESIGNED START/STOP SUPPORT ROD



The support rod now tilts right automatically at the start, thanks to a rebalanced center of gravity, ensuring smoother movement.

4 ENLARGED OVERALL DIMENSIONS



The upgraded model features larger dimensions, now accommodating users 155–195 cm tall for a better fit and improved experience.

PRODUCT SPECIFICATIONS

Dimension	1690 × 575 × 1026 mm / 66 × 23 × 40 in
Max User Weight	150 kg / 331 lbs
Muscles	Soleus, Gastrocnemius
N.W.	65 kg / 143 lbs
G.W.	77 kg / 170 lbs
Loading Capacity	20GP: 48 units / 40HQ: 125 units