SHUA

LAT PULLDOWN CIRCULAR

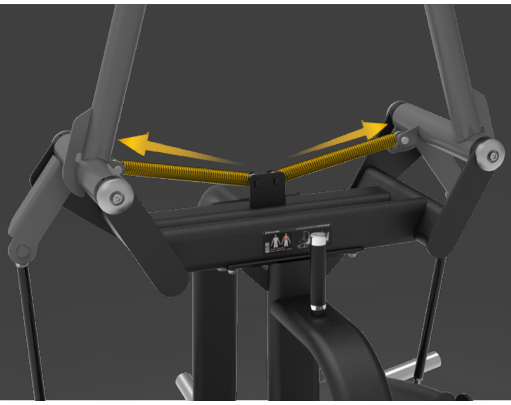


SH-G6932



SUPERIOR ERGONOMIC DESIGN

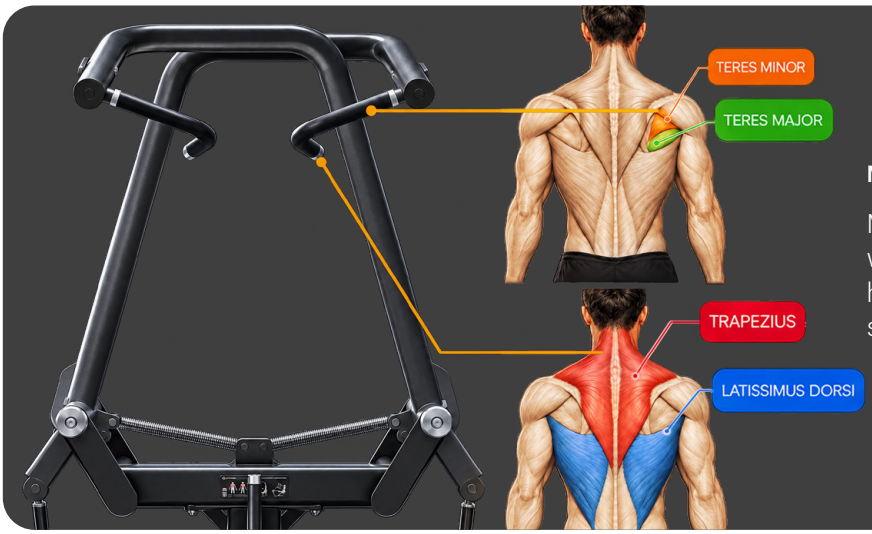
The scissor-like movement path aligns with back muscle contraction, delivering a natural and smooth pulling experience. The linkage-structured moving arm optimizes the resistance curve to boost training efficiency.



SPRING-ASSISTED STABILITY DESIGN

The spring-assisted system modulates force delivery during movement, boosting stability in light-load training and enhancing end-range back muscle contraction for an improved workout experience.

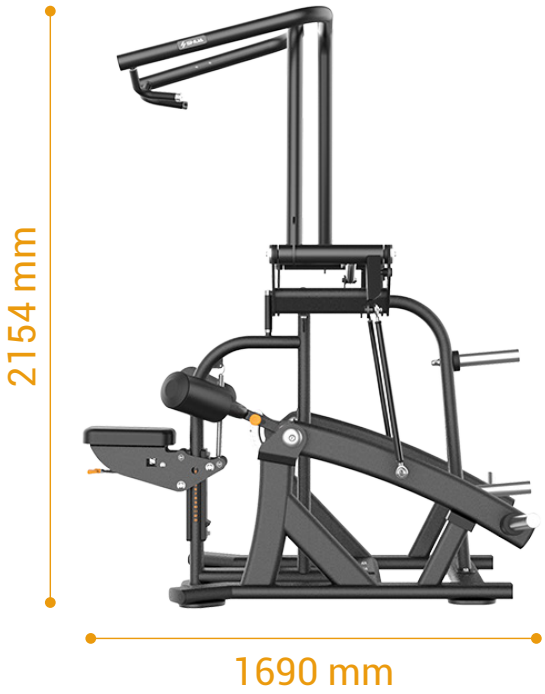
LAT PULLDOWN CIRCULAR



MULTIPLE GRIP POSITIONS & ADJUSTABLE SEAT

Multiple grip positions offer a choice of grip widths and hand orientations. A 13-position height-adjustable seat helps users find a suitable training position.





PRODUCT SPECIFICATIONS

DIMENSIONS	1690mm × 1593mm × 2154mm / 67 × 63 × 85 in
MAX USER WEIGHT	150kg / 331 lbs
MAX TRAINING WEIGHT	200kg / 441 lbs
MUSCLES	Latissimus Dorsi, Teres Major, Trapezius
NET WEIGHT	210kg / 463 lbs
GROSS WEIGHT	243kg / 536 lbs
LOADING CAPACITY	40HQ: 28 units