



R1 TREAD CURVED TREADMILL

SH-T901Z



8-Level Magnetic Resistance System

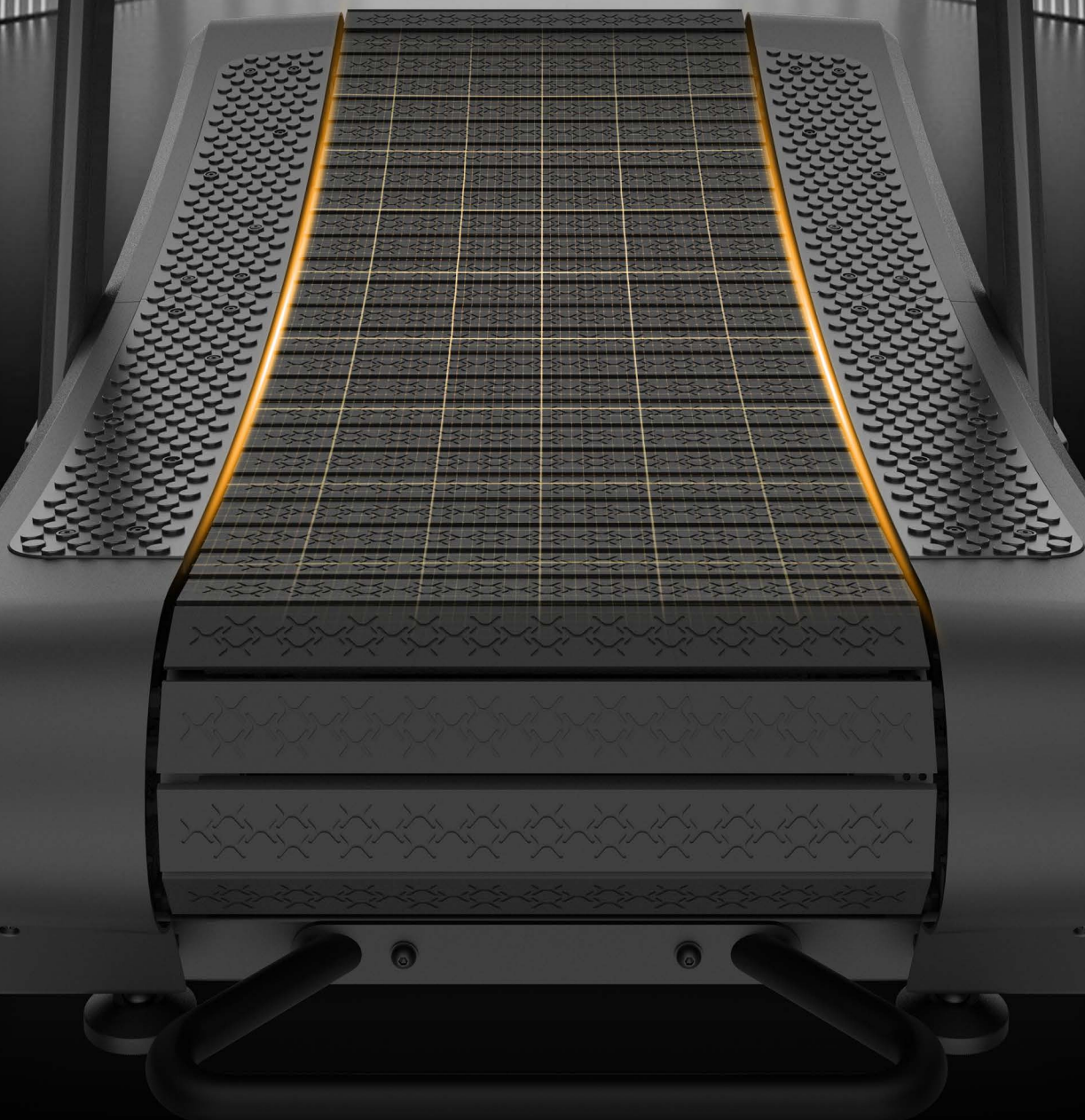
Enjoy smooth, friction-free resistance adjustment with SHUA's magnetic system — offering finer intensity control than the mechanical systems used in comparable models like the Skillmill.

Perfect for both interval sprints and steady endurance workouts.



Extra-Wide Running Belt

A wider and longer running surface than most curved treadmills allows for greater stride freedom, stability, and safety — ideal for users of all sizes and training intensities.



“X”-Pattern Anti-Slip Running Belt

SHUA's patented “X”-pattern running belt delivers stronger traction with each stride, ensuring secure footing even during high-intensity sprints or endurance runs. It significantly improves running stability and overall training safety compared with standard belt textures.



Easy Maintenance, Extended Lifespan

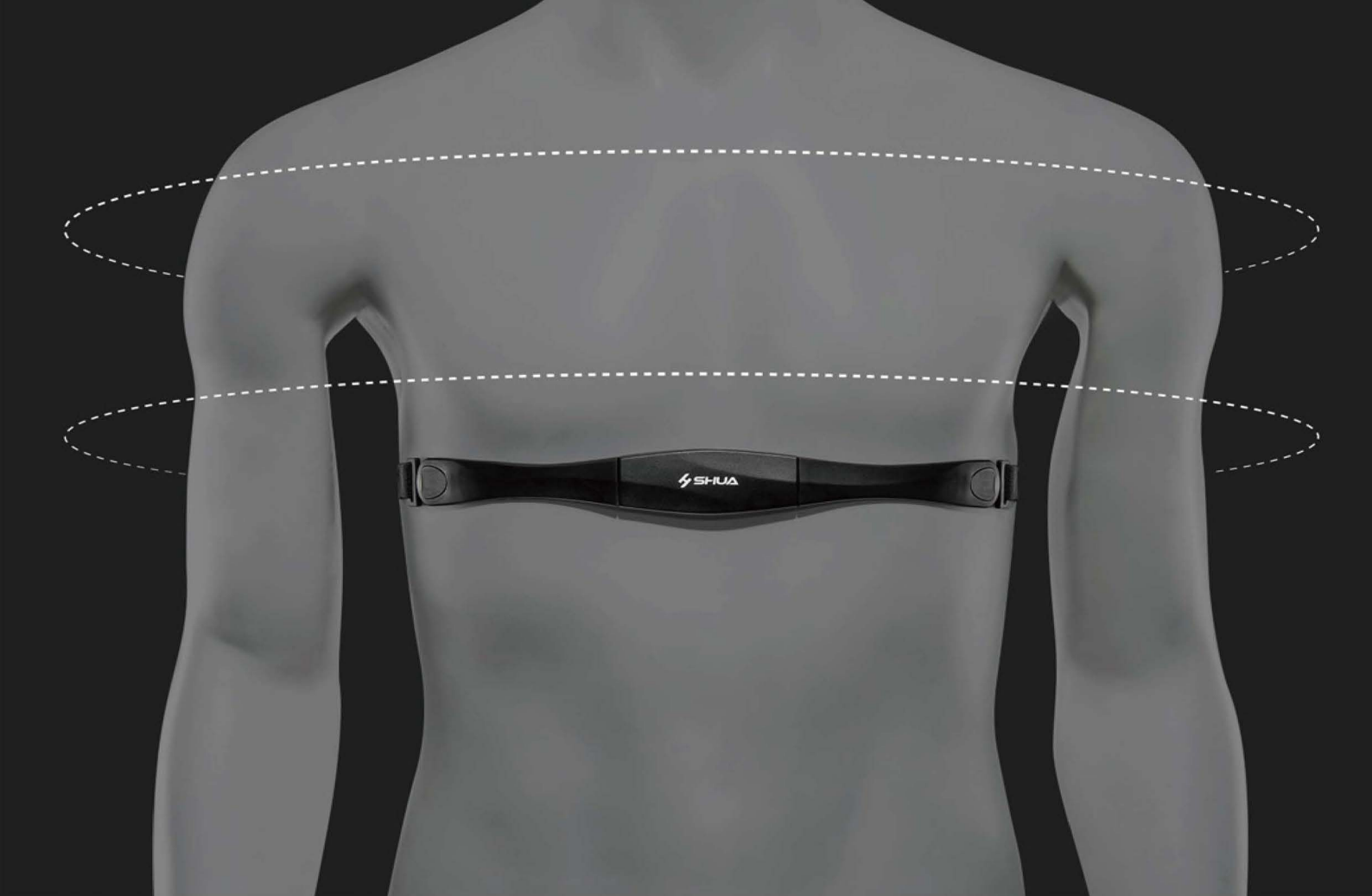
The synchronous belt requires no lubrication or frequent adjustments, delivering consistent performance over tens of thousands of kilometers. Lower upkeep cost than traditional chain-based designs.



Self-Powered Curved Design

Driven entirely by your own power, the SH-T901Z requires no electricity — delivering a natural and efficient training experience while reducing energy costs. The smooth curve enhances running dynamics and muscle engagement, outperforming traditional motorized treadmills.





How to wear the heart rate belt:

Wrap the heart rate belt around your chest, adjust the sensing surface to the heart area so that it stays close to the skin, and then fasten the belt's connection buckle, as shown in the picture.

Six Professional Training Programs + Free Workout Mode

Offers six professional training programs plus a free workout mode, supporting diverse goals from heart-rate training to calorie burn.





PRODUCT SPECIFICATIONS

Dimensions (L×W×H)	2021 × 1055 × 1734 mm / 80 × 42 × 68 in
Program	1-8 gears, 6 modes
Brake System	Magnetic control resistance adjustment
Speed	0-30km/h
Drive Mode	Self-gravity drive
Track Belt	Rubber belt
Display	4.8 inch LCD monitor
Shell Material	Injection molded ABS
Running Area	1500 × 480 mm / 59 × 19 in
Maximum User Weight	180 kg / 397 lbs
Gross Weight	239 kg / 527 lbs
Net Weight	182 kg / 401 lbs
Loading Capacity	20GP: 18 units / 40HQ: 52 units