

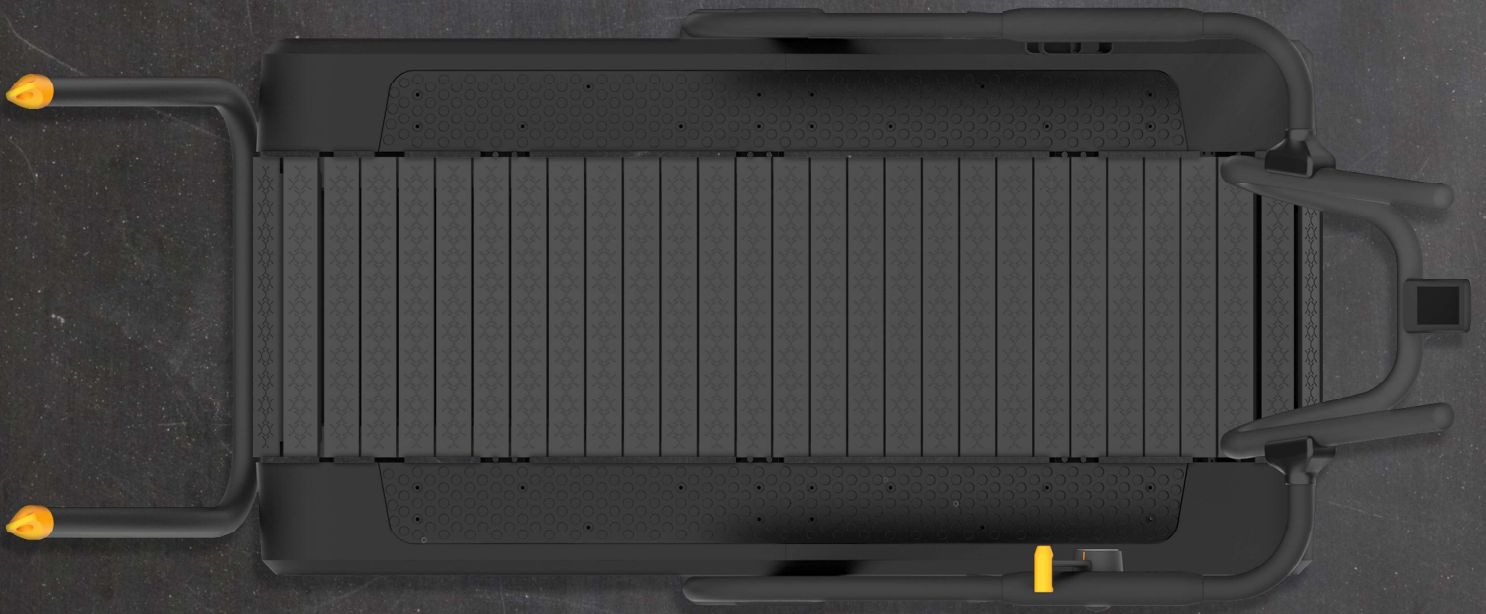
 SHUA

CURVE TREADMILL

SH-T901Z







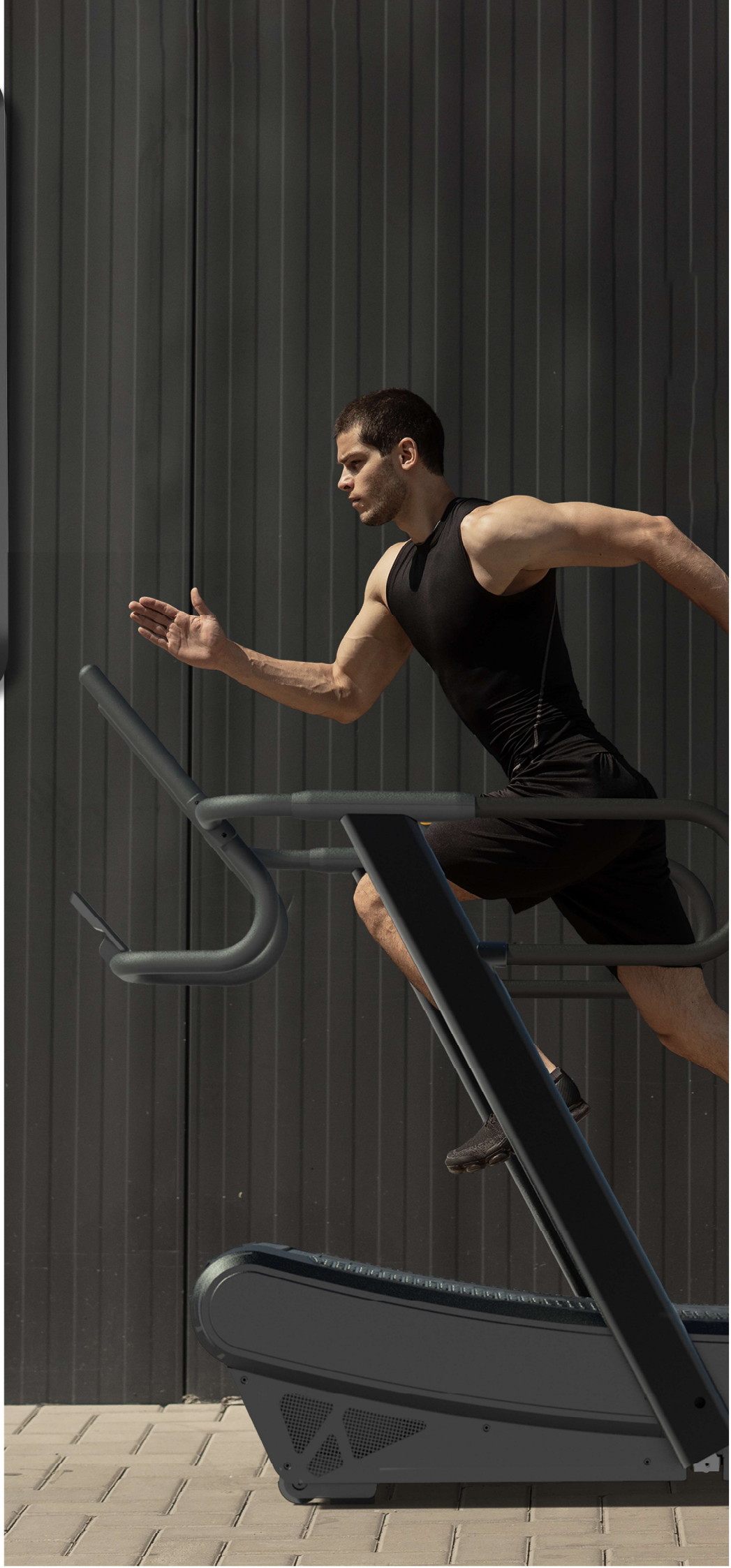
Non-powered crawler

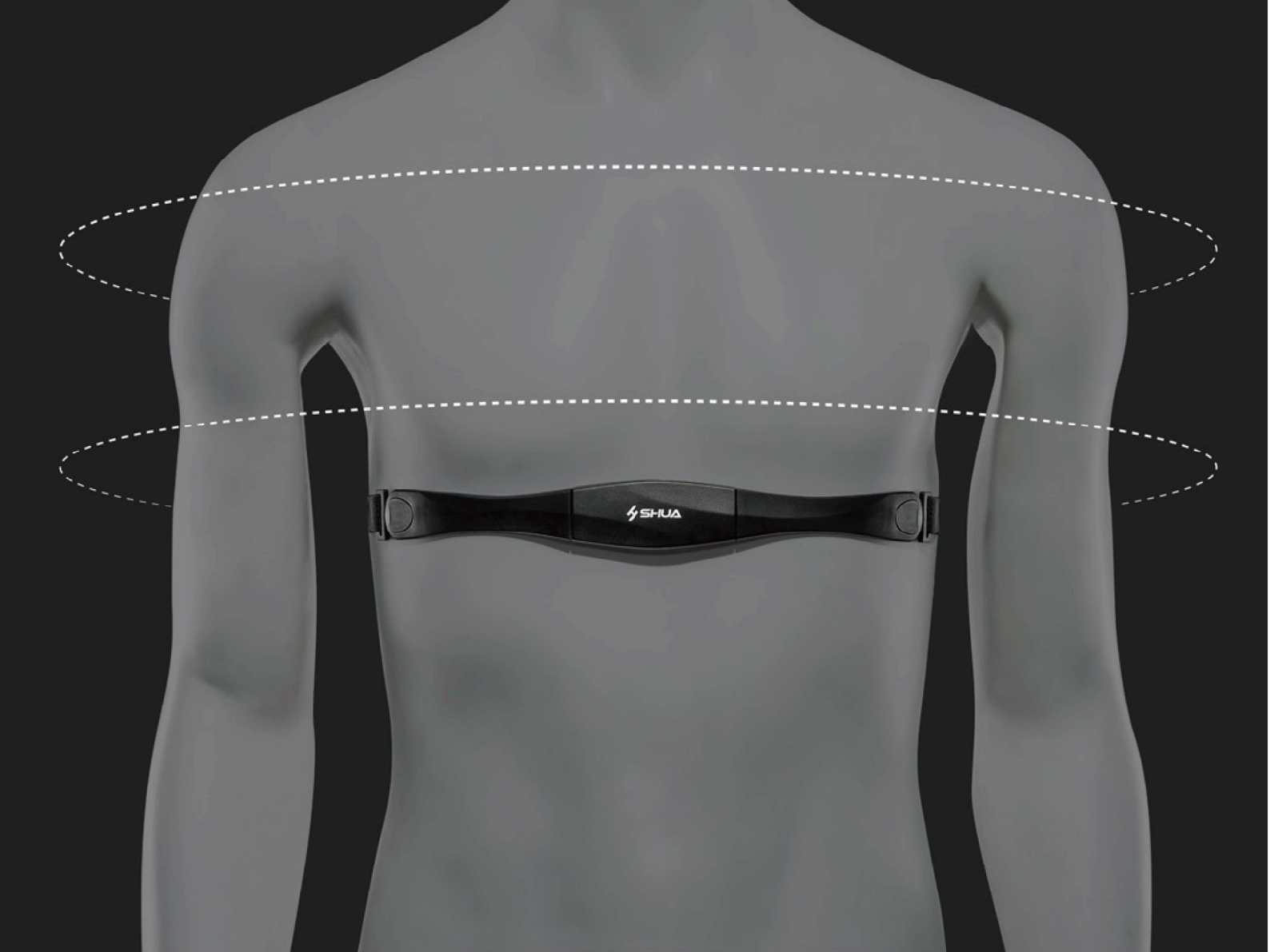
- 1、 Extra wide 480mm running width.
- 2、 Rubber material + aluminum alloy support, good weight reduction and long life.
- 3, built-in synchronous conveyor belt, small gap, lower noise, smoother running track, longer life.
- 4、 "X" type proprietary damping design, enhance the anti-slip effect of the product and improve the effect of high-intensity damping training.
- 5、 Track modular design, 60 tracks consistency, enhance the product balance effect, improve maintenance and replacement efficiency Translated with www.DeepL.com/Translator (free version)



Display window

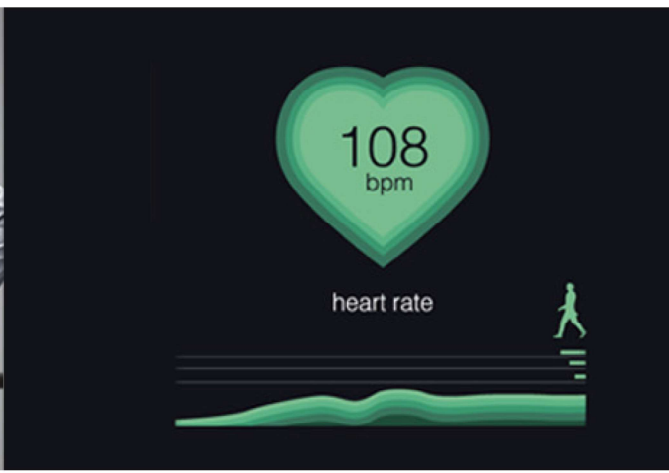
A total of 44 grids, each grid represents 10RPM when it represents the speed
For example: the first grid of constant brightness represents $\text{rpm}=\{10\}$
When the last bar is lit, it means $\text{rpm}\geq 440$. Similarly, when it represents the target heart rate, each cell represents 5BPM, when it represents the target calorie, each cell represents 15kcal, and when it represents the target distance, each cell represents 0.5 (km or mile).





Standard accessory J-H200 wireless heart rate monitor

Creative wireless heart rate receptor, compatible with all 5.3K wireless heart rate monitor, no need to be hold, scientifically guide to exercise in accordance with the heart rate





SH-T901Z

CURVE TREADMILL

Specification

Program	1-8 gears, 6 modes
Brake system	magnetic control resistance adjustment
Speed range	0-30km/h
Drive mode	self-gravity drive
Crawler running belt	rubber running belt
Display	4.8 inches LCD monitor
Running belt size	3600mm*480mm
Running area	1500mm*480mm
Max User Weight	180 kg
Dimension	2343*964*1525mm