



K12

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2 in 1 Treadmill

Pace-Sensing Speed Control

Installation-Free Design

Shock-Cushioning

Quick Folding

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密斯





K12

2 in 1 Treadmill

IF Design Award 2019 Winner



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Slimmer than Slim

One of Kingsmith's thinnest products | 53MM Thickness | Place under any furniture

100KG load capacity | 33KG easy to move | Folded and Lean against wall



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Quick

Unfold the handrail

Fold the handrail



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480_{mm}

Width Running Board

80_{mm}

Width landing strips

84%

Area ratio of
running belt



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Pace-Sensing Speed Control

Automatically sensing your pace

Change the speed as you like

K12 adjusts the speed automatically

according to your paces

Automatic mode

Frees your hands in the real meaning



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Remote Control

No more physical Console

The silicon string ensures it will not drop
during exercise

The users can easily control the K12
through the remote control

Start, Stop, Acceleration, Deceleration, as
easy as switching TV channels



K12

6 KM



2 IN 1

Running Mode | Walking Mode

Two modes for users in
different exercise stages

Unfold the handrail

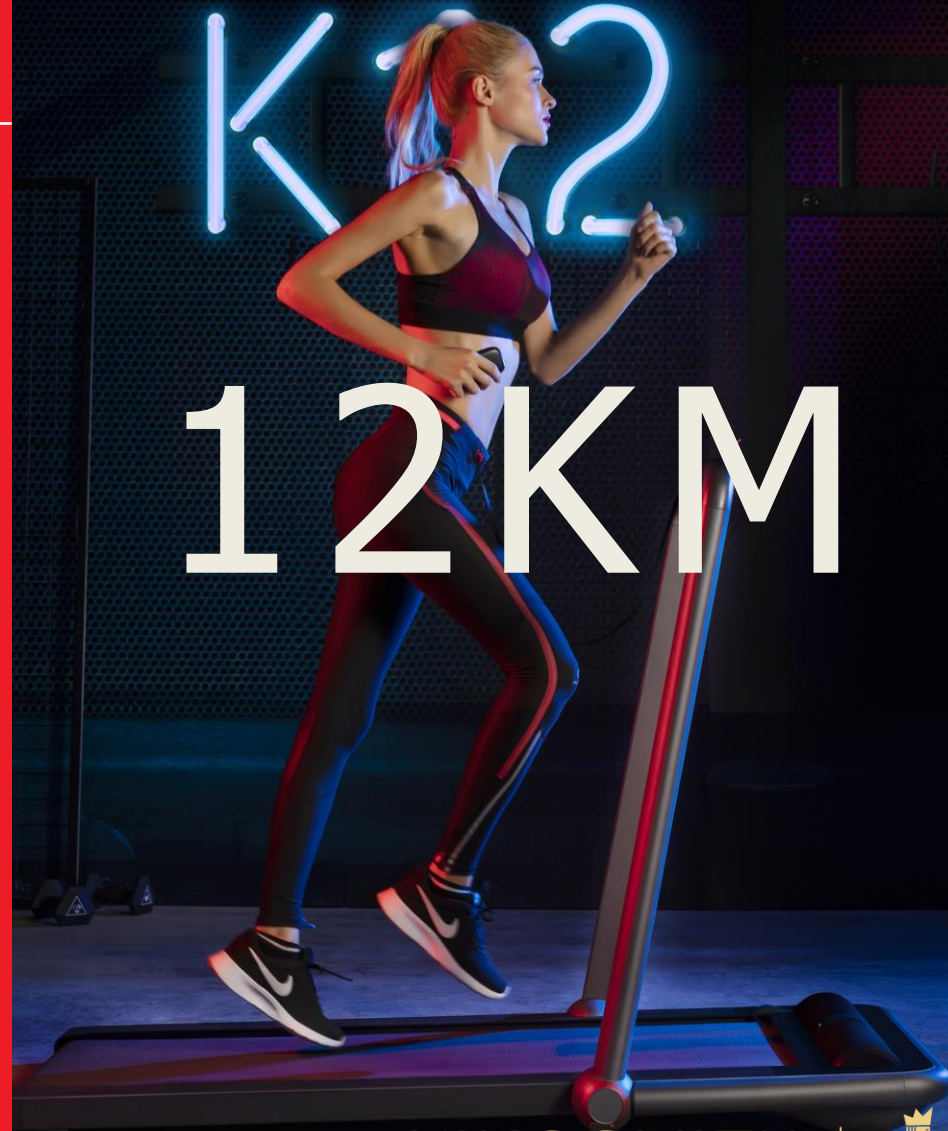
It is a Treadmill

Fold the handrail

It is a WalkingPad

K12

12KM



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Turbo Charge Engine

German style precise brushless motor

130% Enhanced power

29% Reduced energy consumption

60dB Max no-load Noise

5000h Prolonged lifespan



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Space Saving

13.9_{cm}

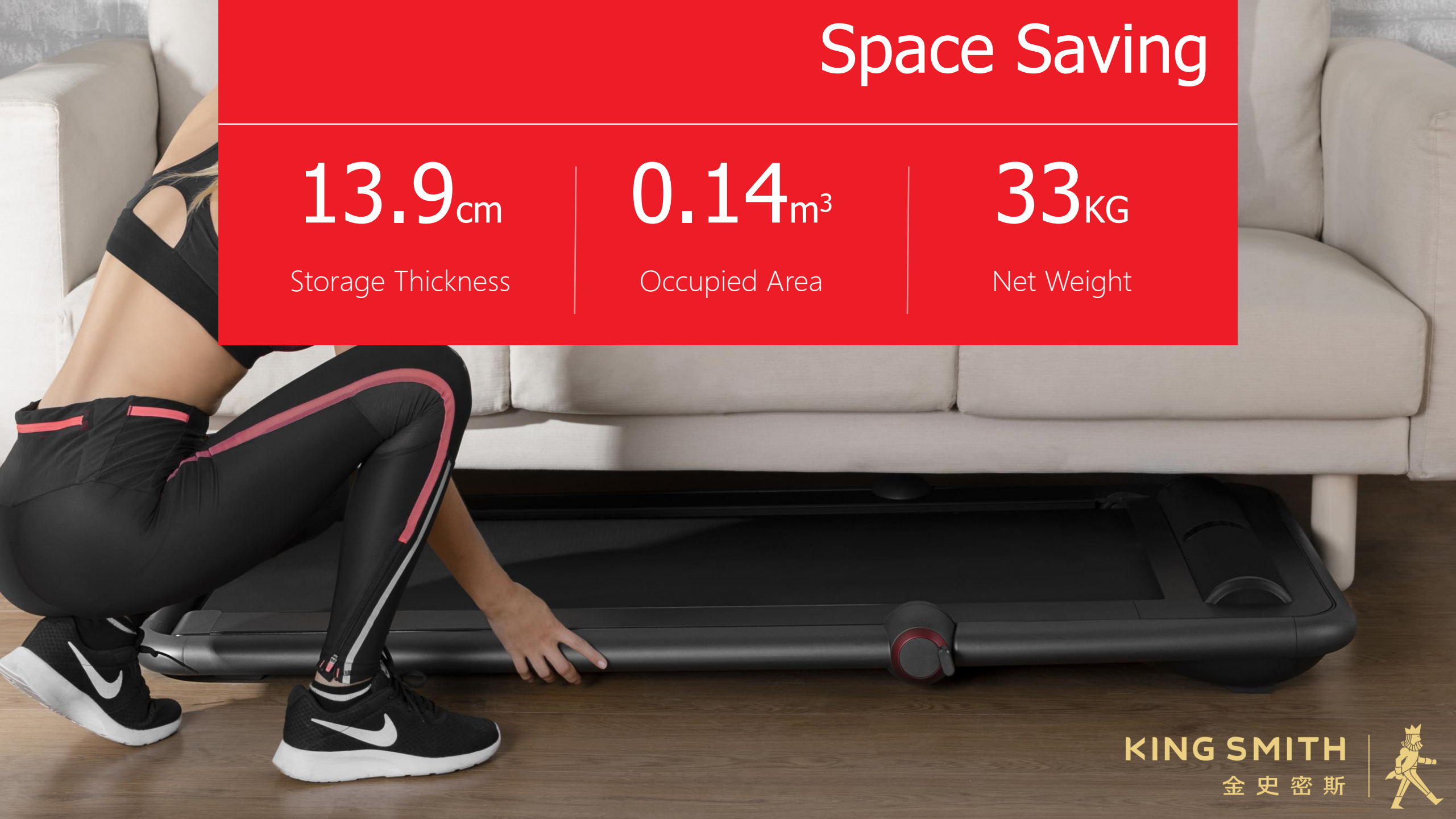
Storage Thickness

0.14_{m³}

Occupied Area

33_{KG}

Net Weight



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Safety Lock

The safety lock is equipped with this treadmill on the handrail to stop the device automatically when you are unexpectedly falling down from the device. It can greatly protect the trainer and provide a reliable and comfortable running experience.



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Safety Features

User's safety is our top priority.

We have multiple safety designs for the treadmill.

This can greatly prevent accidents of machine triggered by the children.

You can open child lock protection through remote control or APP in the smart phone.



Child Lock
Protection



Overload
Protection

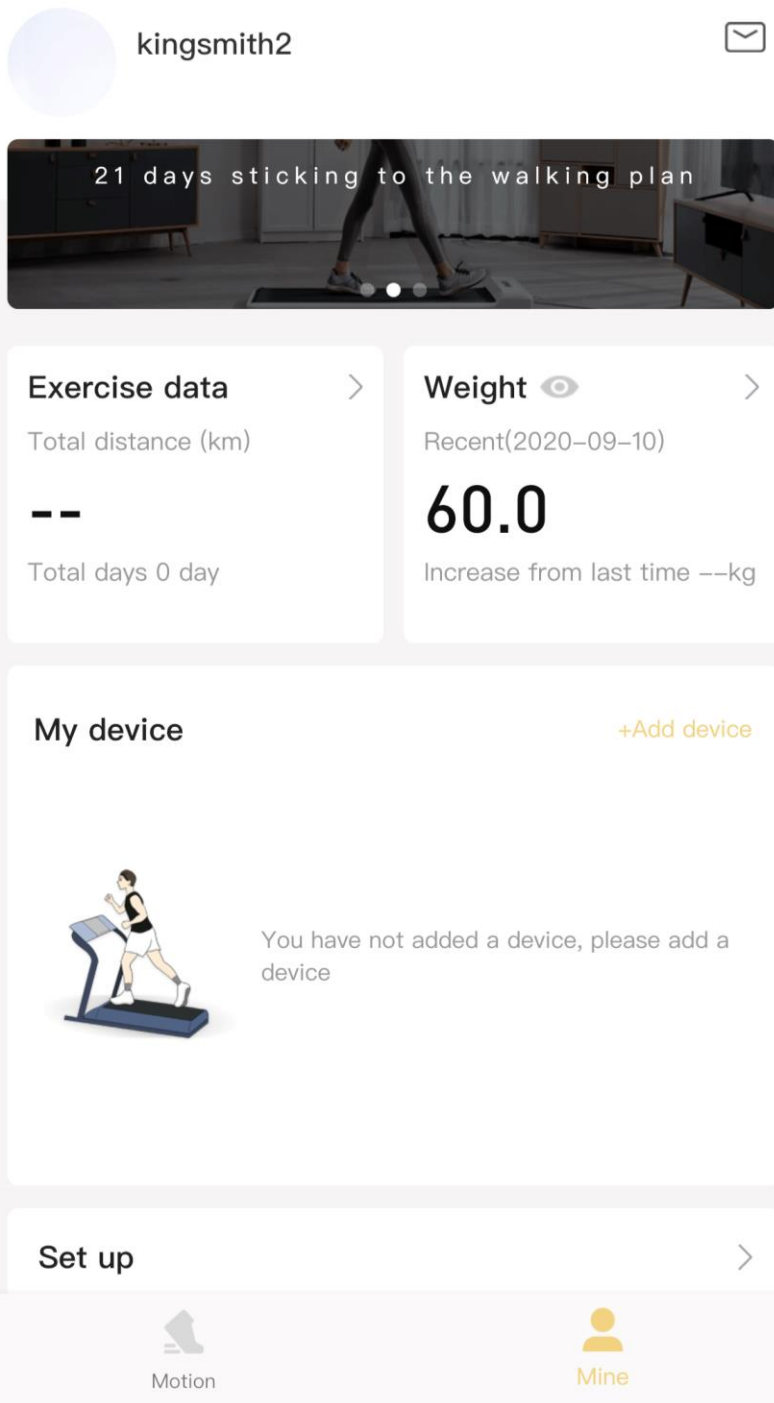


Auto Standby
in 10 minutes



Customized
Speed Limit





KS Fit

Connects to KIS Fit App for a more connected life

K12 can be connected into the KS Fit App. You can use the App to set up and operate your WalkingPad Easily and Efficiently. Also your full exercise data can be stored in the KS Fit APP. There are many sports courses in the APP to help you better customize your sports plan.



Technical Specification

Speed	0.8 - 12 km/h
Motor	1.0 CHP Brushless Motor
Suspension	Cushioning System
Running Surface	1210mm * 480mm (L x W)
Belt Width	480mm
Max User Weight	100KG
Occupancy Size	153cm * 79.2cm * 13.9cm (L x W x H)
Folded Size	148cm * 79.2cm * 10.6cm (L x W xH)
Packaging Size	161.4cm * 82cm * 16cm(L x W x H)
G. W.	39kg
N. W.	33kg

Frame	Cast Aluminum Body
Motor Specification	PWM (Pulse Width Modulation system) with current limit
Power Supply	Professional Heavy Duty Brushless DC Motor
Safety Feature	Overload and Short Circuit Protection WalkingPad x 1, Power line x 1, Remote
Assembly Required	Remote control x 1, Wrist strap x 1, Wrench x 1, Silicon oil X 1,
Programs	Automatic or Manual Mode
Control Method	Remote control, KIS Fit App

