



RND-F14 Electric Scooter

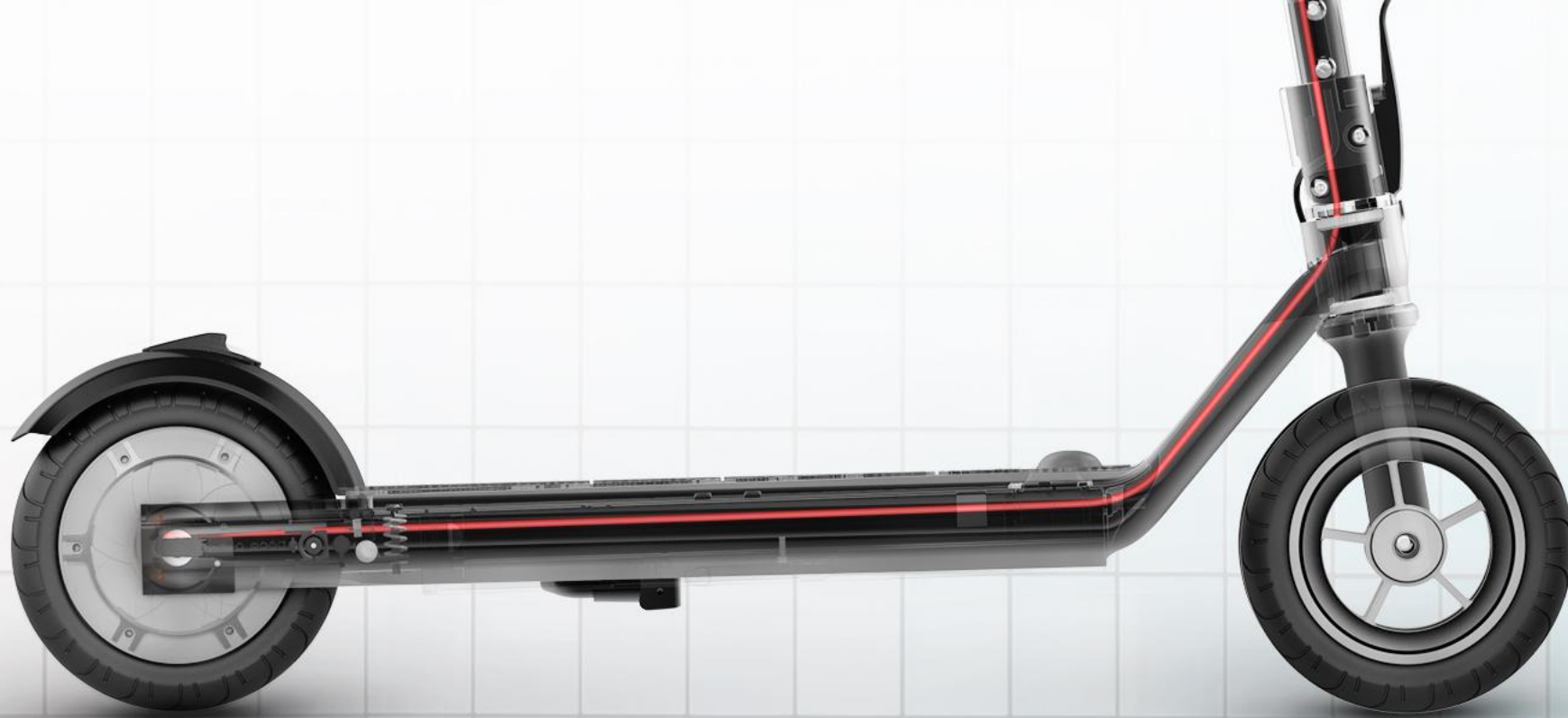
The First Foot Accelerator
Dual Brake Systems
Simple Appearance





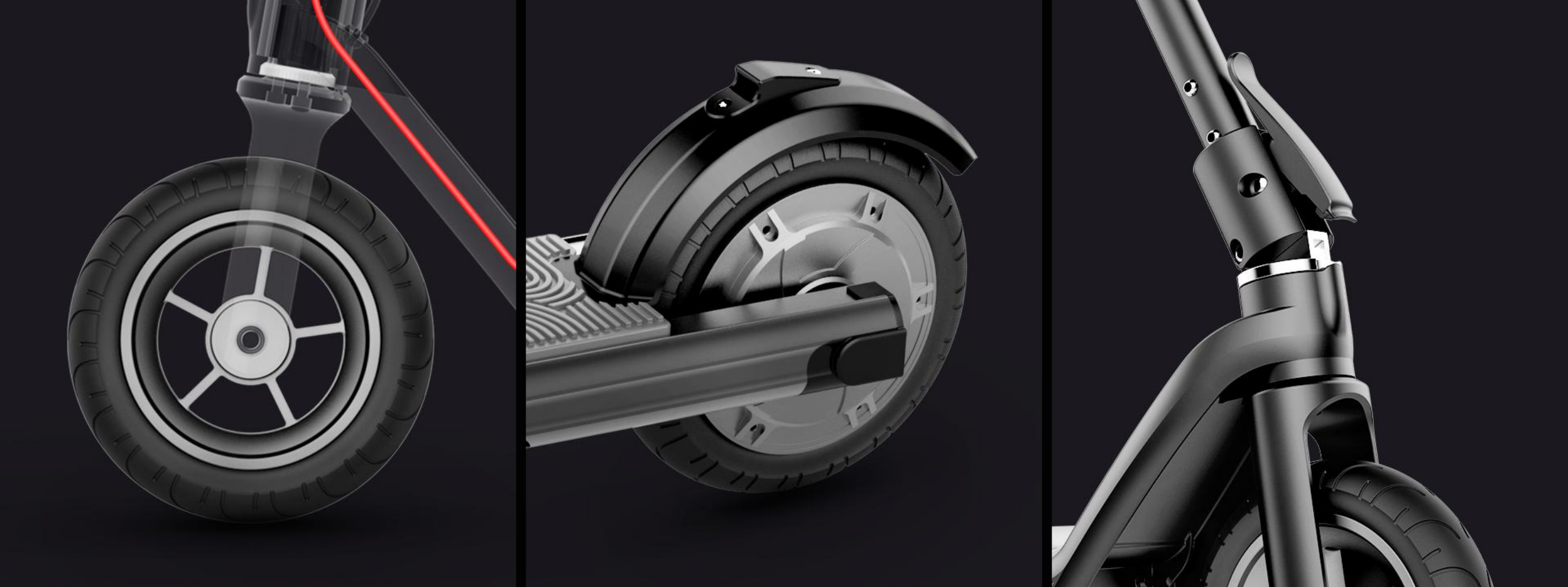
Unique Foot Accelerator Design

Effectively overcome inertial impulse,
safe and comfortable



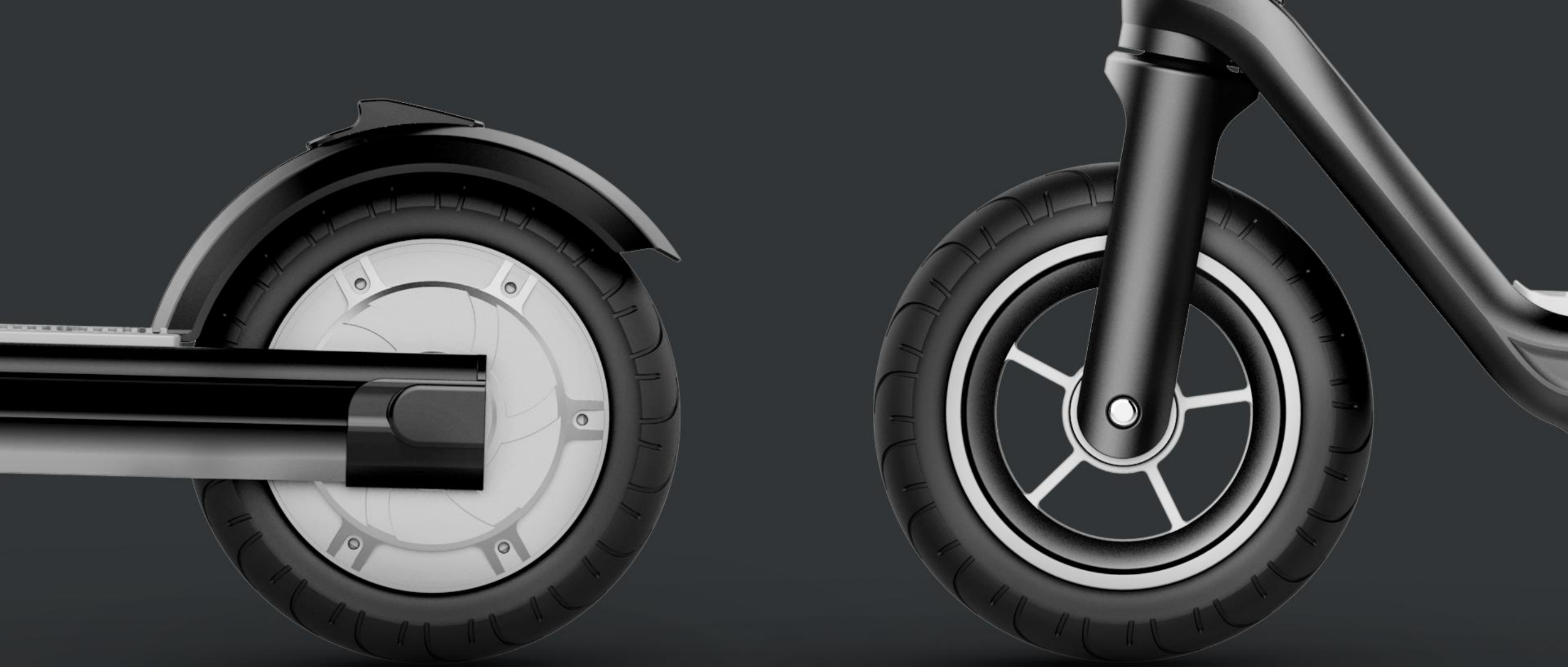
Double Brakes, Double Guarantee

E-Brake + Rear Fender Brake



Modular Frame, No Welding

Easy After-Sales, Stable Structure



Double Solid Tires—8 inch Front & Rear Wheels

Wear-resistant, Explosion-Proof

Release Pressure from After-sales



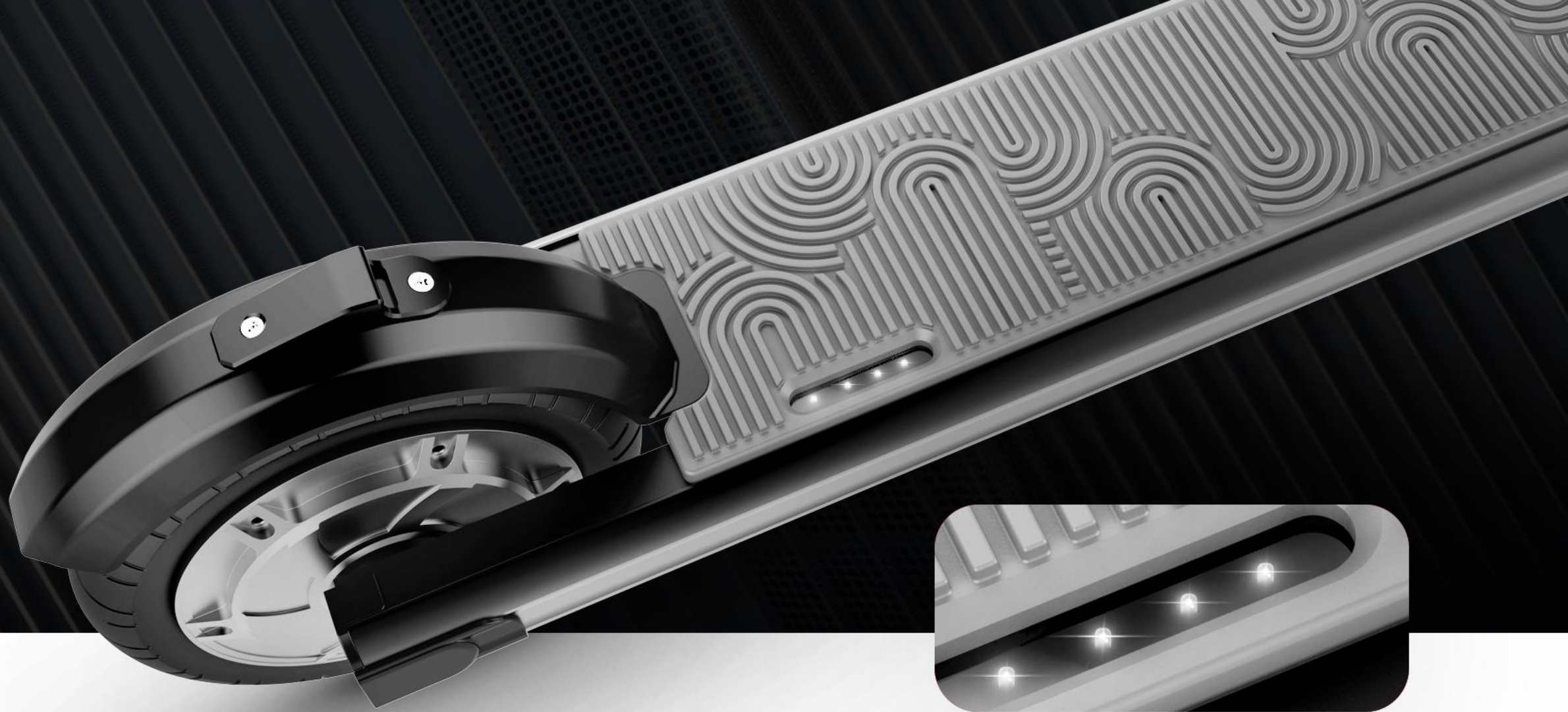
Dovetail Folding Button

Reliable Folding Design, Smaller Gap, Less Damage Between the Parts



300W Brushless Motor, Rear Wheel Driving

Making your Journey Safer



LED Battery Indicator



只做后轮

Rear Warning Reflector

Guarantee Your Safety



10.5KG

Net Weight

Light and Portable

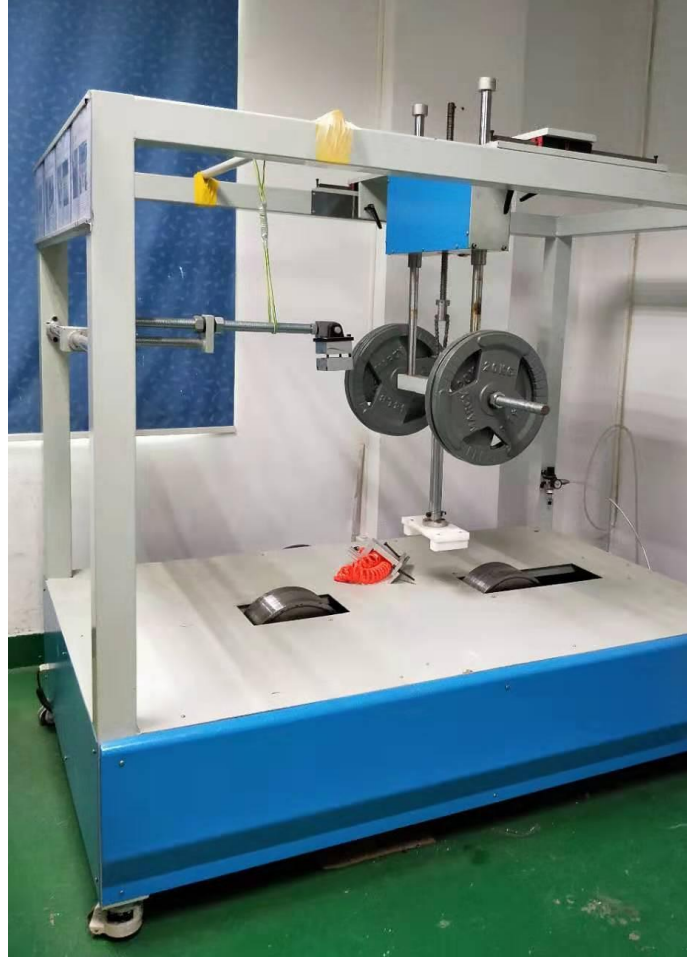
Net Weight 10.5kg, Load-Bearing 100kg

Testing Equipment:

Strength test of the steering column



The fatigue machine



The fatigue test



100%QC High Quality Guarantee

After-sales technique support

Testing Equipment:

The aging test

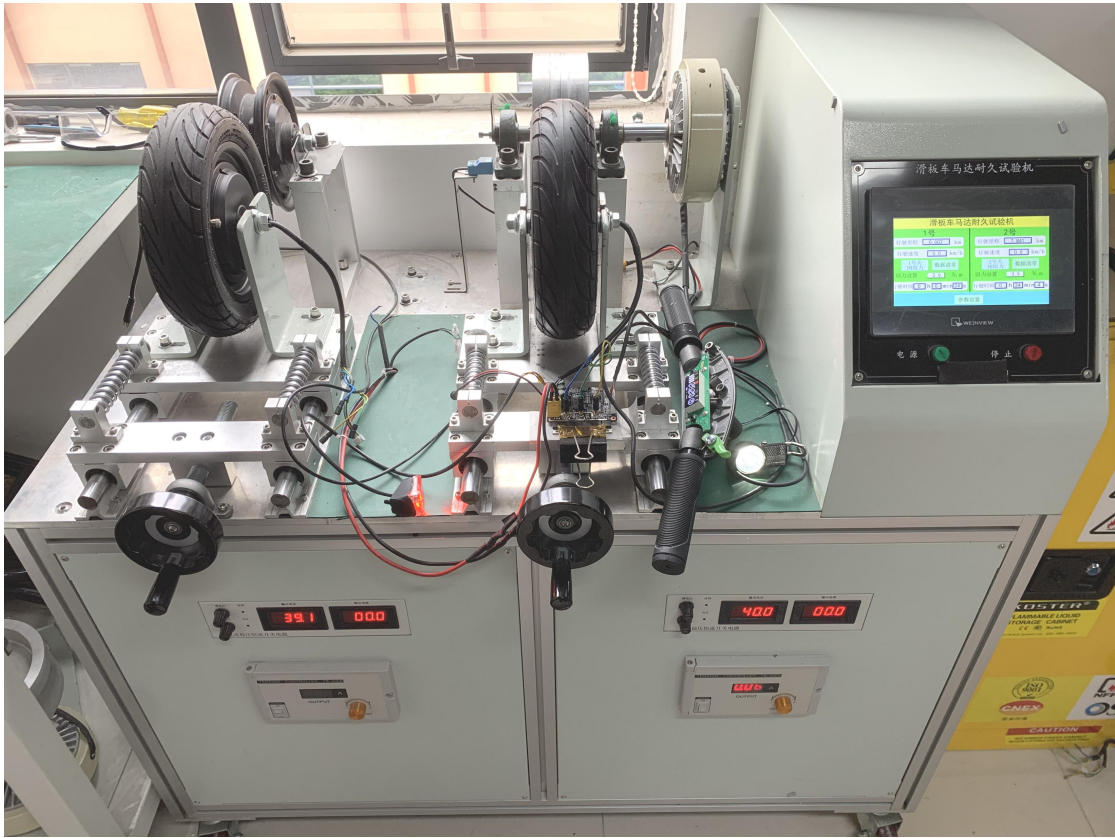


The Charging test



Testing Equipment:

Motor test



Battery capacity test



Product Specification:

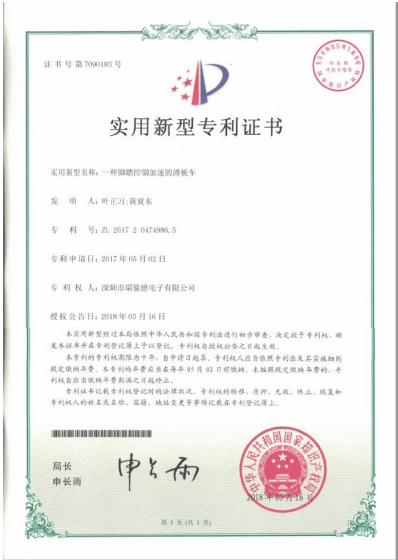


Model	F14
Frame Material	Aluminum-alloy
Accelerator	Foot Accelerator
Brake	E-ABS E-brake + Rear fender brake
Net Weight	10.5kg
Product Unfold Size	952X430X1099 mm
Load Bearing	100kg
Max Speed	30km/h
Charging Voltage	42V
Battery(Max)	36V/6Ah lithium-ion
Charging time	4-5 Hours
Motor	350W Brushless DC Motor
Tire Type/Size	8" solid front-wheel 8" solid rear-wheel
Reflector	On the fender
LED Display	Yes

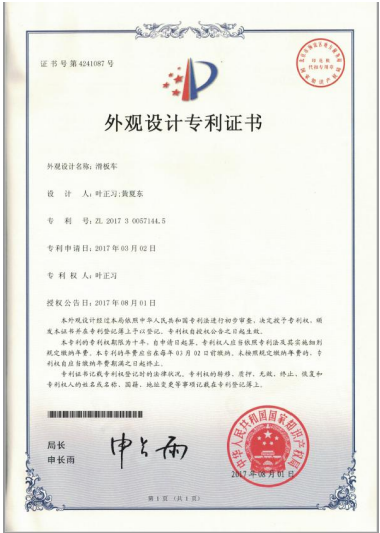
Certification:



ISO9001:2015



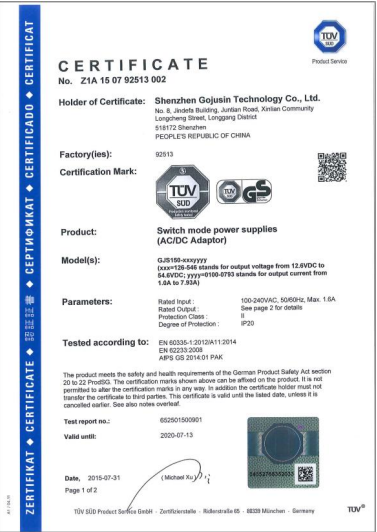
Patent-Foot Accelerate



Patent-Design



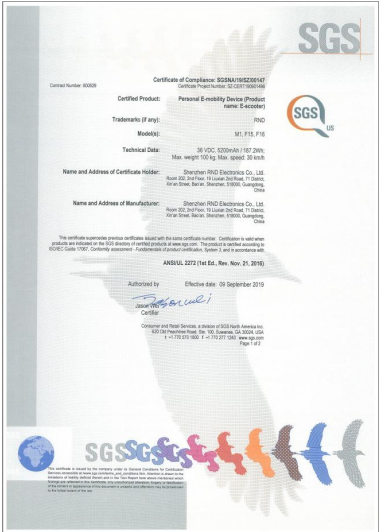
CE



GS



CE-RoHS



SGS-UL



CE-EMC

Thank You!



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