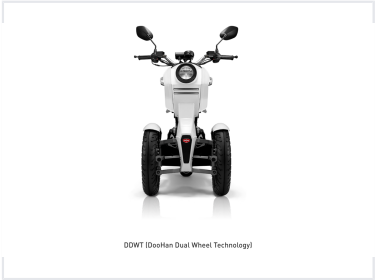
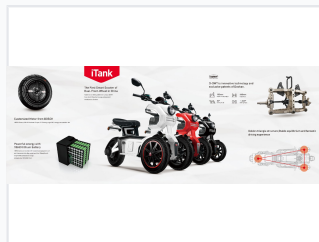
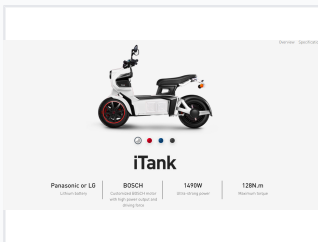


Dual Front Wheel Electric Scooter

This electric scooter features a dual front wheel system for enhanced stability. It is designed for urban commuting and offers a quiet and efficient electric powertrain.



ADDITIONAL IMAGES



Overview

Innovative Urban Mobility

This electric scooter features a unique dual-front-wheel architecture designed to provide superior stability and a fantastic riding experience. Powered by a high-efficiency motor and advanced lithium battery technology, it offers a quiet, sustainable solution for urban commuting. With its specialized geometric design and robust power output, it combines agility with reliable performance for daily travel.

Performance & Powertrain

Motor Performance

| | | |
|------------------------------|-----------------------------|-------------------------------|
| 1862 W Rated Power | 120 Nm Max Torque | 15 ° Climbing Angle |
|------------------------------|-----------------------------|-------------------------------|

| | |
|--------------------------|------|
| Energy Efficiency | 90 % |
|--------------------------|------|

Battery System

Battery Specifications

- 18650 Lithium Battery
- Original LG and Panasonic cells
- Weight: 5kg

| | |
|------------------|-------|
| Max Range | 70 km |
|------------------|-------|

Chassis & Geometry

Dual-Front-Wheel Geometry

| Metric | Value | Unit |
|-----------------|-------|------|
| Max Drop Height | 183 | mm |
| Track Front | 460 | mm |
| Leaning Angle | 30 | ° |
| Steering Angle | 32.5 | ° |

Stability Features

Dual-Front-Wheel Technology, Golden Triangle Structure, Independent Suspension