

INOKIM

Leading micro mobility

2023

Innovation | Design | Performance

Leading micro mobility

When we first started producing and selling the Inokim Quick lightweight electric scooter, we did not imagine the huge global impact it would have. Our original concept for the last-mile solution ushered in a global trend for personal electric vehicles (PEV) as a formidable alternative means of transportation forever changing the landscape of contemporary urban commuting in cities worldwide.

Micromobility solutions are constantly developing and with rider demand becoming more diverse for specifically tailored scooter solutions.

Today's urban rider can choose their PEV based on specific preferences, balancing power, distance, portability and cost.

Inokim provides comprehensive solutions to meet our loyal customers needs and transportation requirements.

This catalogue showcases our Inokim 2023 collection.

QX

OXC

QUICK4

Li9ht2

2023

Electrifying Colors

Blue sky

Mint Mint

New orange



Quality

Safety

Reliability

Innovation

Service

Design

don don rban







INOKIM OX

COMPLETE SATISFACTION

- Weight: 26-28kg 57-62lb
- Speed (electronically limited): 25 km/h | 15.5 MPH (For other speeds info refer to table on page 18)
- Battery: lithium-ion, 57.6v 13Ah 57.6V 20.8Ah (Hero/Super)
- Motor: 1000W gearless motor (peak 1300W)
- Top range: up to 60/95 km 37/60 miles (Hero/Super)
- Front and rear: single sided suspension
- Road lights: integral front and rear lights
- Brakes: front drum brake | rear disc brake
- Tires: 10x2.5 inch pneumatic tires with option to equip 10x3 inch off-road pneumatic tires
- **Dimension** (LxWxH):
- Open: 120x59x130 cm 47x23.2x51. 2in
- Folded: 122x59x54cm 48x23.2x21.3in
- Structure material: aluminum 6061 T6
- Max load: 120 kg | 265 lb
- LCD with functions and illumination
- Colors: Orange, Mint green, Blue sky

NEW FEATURES & COLORS



New lock



New rubber deck carpet



New product logo and slogan

"It's a life changer"

David Rayner | Pilot & Personal trainer

- Award winning design
- Extreme power and range
- Dual suspension + adapter patent: OSAP
- Both for urban and off road treks
- Front drum & rear disc brakes-**X**
- Smooth and silent ride
- Foldable
- Pneumatic tires





INOKIM OXO

EXTREME EXPERIENCE

- Weight: 33.5 kg | 73 lb
- **Speed** (electronically limited): 25 km/h | 15.5 MPH (For other speeds info refer to table on page 18)
- Battery: lithium-ion, 57.6V 25.6Ah
- Motor: Two 1000W gearless motors (peak 1300W)
- Charge time: 13.5 hours for full charge
- Top range: up to 110 km 68 miles
- Front and rear single sided suspension
- Road lights: Integral front and rear lights
- Brakes: front and rear hydraulic disc brakes
- Tires: 10x2.5 inch pneumatic tires with option to equip 10x3 inch off-road pneumatic tires
- Dimensions (LxWxH):
 Open: 120x59x130 cm 47x23.2x51. 2in
 Folded: 122x59x54 cm 48x23.2x21.3 in
- Structure material: aluminum 6061 T6
- Max load: 120 kg | 265 lb
- LCD with functions and illumination
- Colors: Orange, Mint green, Blue sky









New rubber deck carpet



New product logo and slogan

"I'm addicted"

Daniel Donner | Buxa Bar Owner

- Award winning design
- Extreme power and range
- Dual suspension and Adapter Patent: OSAP
- · Both for urban and off road treks
- Dual motors-**⊘X○**
- Dual hydrlic disk brakes-QXQ
- Smooth and silent ride
- Foldable
- Pneumatic tires





INOKIM QUICK4

ALL-IN-ONE

- Weight: 21.5-22. 5kg 47.4-50 lb (Herro/Super)
- Speed (electronically limited): 25 km/h | 15.5 MPH (For other speeds info refer to table on page 18)
- Lithium-ion battery: 50.4v 13 Ah / 50.4v 16 Ah (Hero/Super)
- Motor (rated power): 600W gearless | (peak power): 1100W gearless
- Central Control Unit (CCU): with display
- Charge time: 7 hours for full charge
- Top range: up to 58/70 km 36/44 miles (Hero/Super)
- Lights: Integral led front light, rear light
- Brakes: front and rear drum brakes
- Tire size: 10 inch/2.5 pneumatic tires
- Dimension (LxWxH):

Open: 113x57x120 cm/44.4x22.4x47.2 in Folded: 110x55x25 cm/43.3x21.6x9.8 in

- Load limit: 100 kg | 220 lb
- Material: aluminum 6061 T6
- Throttle: electric thumb throttle
- · Colors: Orange, Mint green, Blue sky





New longer deck & bottom lighting



New throttle



New function pannel

QUICK⁴

"It's not just a scooter, it's a way of life"

Nick Lombroso | Mechanic expert at Inokim

- New design
- New powerful motor
- Front and rear suspensions
- Front and rear drum brakes
- · New central control u nit display
- Best comfort and handling
- · Easy and fast folding
- Pneumatic tires



New cable protector





INOKIM LIGHT²

PERFORMANCE & PORTABILITY

- Weight: 14 kg | 31 lb
- Speed (electronically limited): 25 km/h | 15.5 MPH (For other speeds info refer to table on page 18)
- Battery: lithium-ion, 36V 12.8 Ah IPX6
- Transmission: 350W gearless motor
- Charge time: 7 hours for full charge
- Top range: up to 43 km | 27 miles
- Road lights: integral LED lights
- Brakes: front and rear drum brakes
- Tires: 8.5 inch tires, rear, full rubber front, pneumatic
- Dimension (LxWxH):
 Open: 108x46x105 cm/42.5x18.1x41.3 in
 Folded: 95x36x25 cm/37.4x14.1x9.8 in
- Max load: 100 kg | 220 lb
- Material: aluminum 6061 T6
- LCD display with functions and illumination
- Colors: Black, White, Blue sky

only model available is Light 2 max







"I'm simply free to move"

Anna Gonzales | Business Admin Student

- Light weight
- Excellent performance
- Easy fast folding
- Front and rear drum brakes
- Low deck for safe and super easy handling
- · 8.5 inch tires





QUICK⁴ SCOOTER FEATURES

Central control unit and display	Buttons control unit
Top steering bar	Front & rear brake levers
Steering height adjust	THE RESIDENCE TO SECURE TO
Main steering bar	T-bar
Quick folding mechanism	Quick release latch
Aluminum deck with anti skid grips	2
Carrying handle	OKIN
Rear mudguard	
	Front mudguard
Rear reflector with light	10 inch pneumatic tires
600w gearless motor	Front drum brake
Rear drum brake	Front suspension
Rear suspension	Integral head light
	Lithium-ion battery 50V 13Ah 16Ah
	,

ACCESSORIES -









Helmet with LED light





	OX	ОХО	QUICK ⁴
Lithium Battery	Hero: 57.6V 13Ah Super: 57.6V 20.8Ah	57.6V 25.6Ah	Hero: 50.4V 13Ah Super: 50.4 V 16Ah
Weight	Hero: 26 kg / 57.3 lb Super: 28 kg / 62 lb	33.5 kg / 74 lb	Hero: 21.5 kg / 47.4 lb Super: 22.5 kg / 50 lb
Speed	25 km/h, 15.5 mph	25 km/h, 15.5 mph	25 km/h, 15.5 mph
Top Speed manufacturer adjustable	45 km/h, 27.9 mph	65 km/h, 40.3 mph	40 km/h, 24.8 mph
Top range	Hero: up to 60 km / 37 miles Super: up to 95 km / 60 miles	up to 110 km/68 miles	Hero: up to 58 km / 36 miles Super: up to 70 km / 44 miles
Charging (hours)	Hero: 7 Super: 11	13.5	Hero: 6.5 Super: 7
Motor	1000W gearless	2x1000W gearless	600W gearless
Brakes	Front drum brake Rear disc break	Front and rear hydraulic disc brakes	Front & rear drum brakes
Tires (in)	10x2.5 pneumatic tires	10x2.5 pneumatic tires	10x2.5 pneumatic tires
Folded Size	122x59x54 cm/48x23.2x21.3 in	122x59x54 cm/48x23.2x21.3 in	110x55x25 cm/43.3x21.6x9.8 in
Open Size	120x59x130 cm/47x23.2x51.2 in	120x59x130 cm/47x23.2x51.2 in	113x57x120 cm/44.4x22.4x47.2 in
Load Limit	120 kg/265 lb	120 kg/265 lb	120 kg/265 lb
APP	No	No	No

Actual testing conditions: constant speed of 15km/h, with 75kg loads and a temperature of 25°C, under fully charged power on a flat road

LIGHT²

36V 12.8Ah

14 kg / 31 lb

25 km/h, 15.5 mph

35 km/h, 21.7 mph

up to 43km / 27 miles

7

350W gearless

Front & rear drum brakes

8.5 inch front pneumatic tire and rear (optional) 8.5 neverflat foam tire

95x36x25 cm/37.4x14.1x9.8 in

108x46x105 cm/42.5x18x41.3 in

100 kg/220 lb

No



AWARDS

2018: OX-Red Dot Design Award

2019: OZOa won Good Design Award

2020: OZOa won A' Design Award







CERTIFICATES

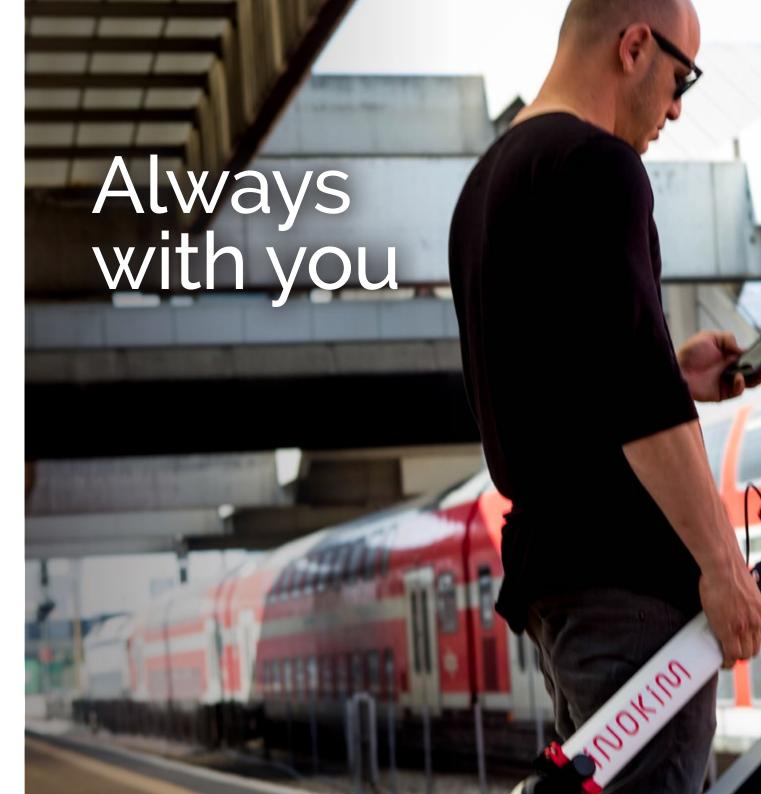
Our scooters comply with FCC and CE directives of U.S. and the European Community (EC) respectively. Scooters are periodically tested for RoHS compliance requirements.













A word from the designer:

Inokim started as a garage project in 2009 (called MYWAY) where we set about finding solutions to the commuting challenges faced by modern urban commuters. Our goal was to design a light PEV requiring minimal time and effort, while reducing the carbon footprint of car-use.

In 2013, the Inokim (innovation of last kilometer) company was formed to mass produce our electric scooter in a state-of-the-art production facility. Tens of thousands of units later, and the interest in Inokim's complete range of e-scooters has consistently gone up, gaining new fans around the globe.

Accompanying this growth has been a parallel growth in the e-scooter marketplace, which has challenged us to continue and improve our products rapidly.

This is why we spend 100% of company profits on R&D.

Inokim is a company that has a wide variety of award-winning products, models and colors of light electric scooters and accessories.

Ride carefully, always wear a helmet and most importantly, enjoy yourself!



Nimod Riccardo Sapir

Chief Designer, Inokim



*All images in this catalog are for reference only, actual colors may vary slightly.