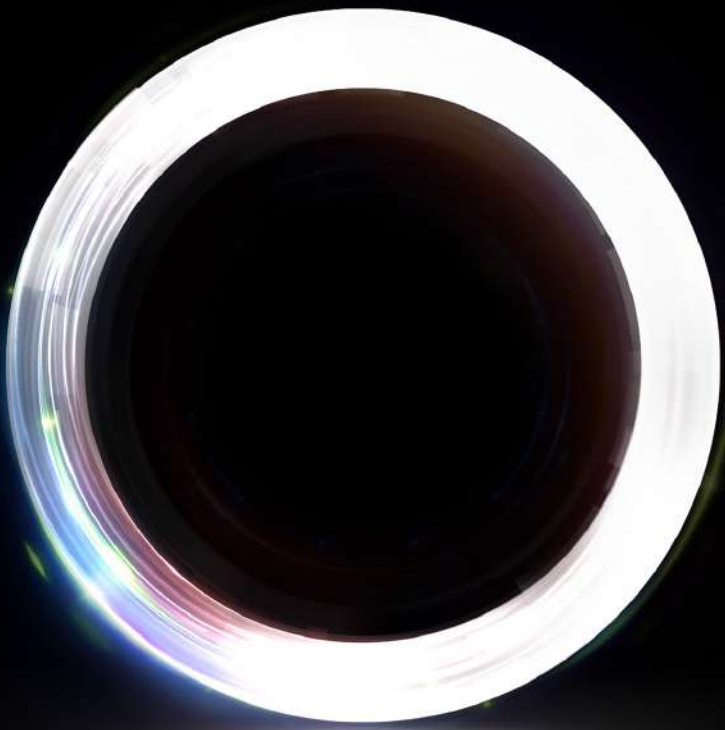
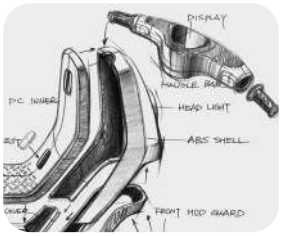
UNLOCK YOUR CITY

A NIU WAY FORWARD



CONTENT

04 DESIGN



06 TECHNOLOGY

10 UQi-SERIES

18 MQi-SERIES

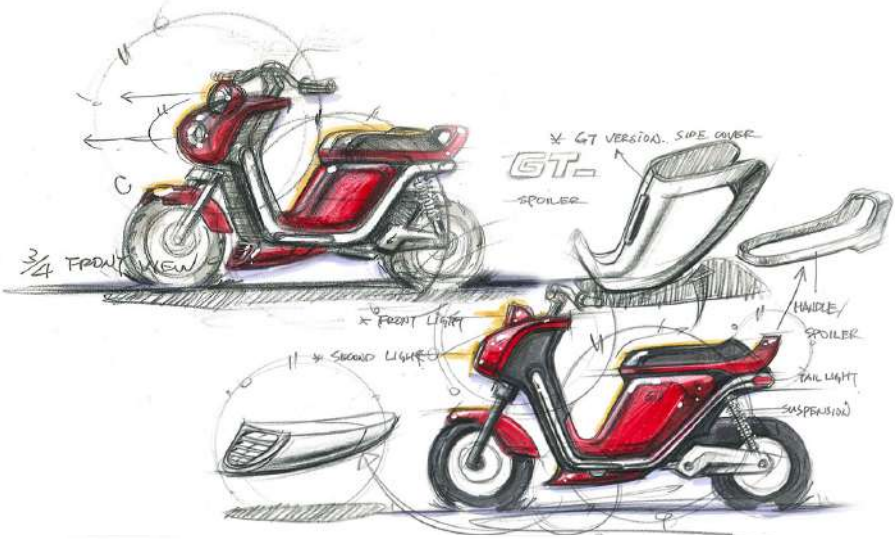
26 NQi-SERIES

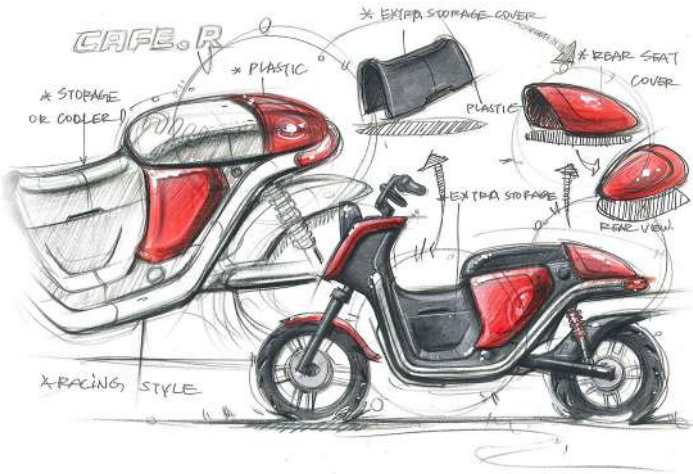
44 CARGO

DESIGN

WELCOME TO THE NIU FAMILY.

We set out to build a modern scooter while paying respect to the origins of scooter design. The result? A scooter built to perform while maintaining a simple aesthetic. There is a thoughtful simplicity about our electric scooters. We see it as geometry made beautiful.





NIU ENERGY

All our Panasonic Lithium-ion batteries can be removed from the scooter in less than 10 seconds. Plug in and charge your batteries at any regular power outlet, just like your laptop.

- Our intelligent EBS system recycles energy back into the battery every time you brake, extending your range by around 7%.
- The NIU Battery Management System (BMS) ensures real-time monitoring of voltage, current and temperature of the batteries to ensure optimum safety.

Overcurrent Prevention	Overcharging Protection	Overdischarging Protection
Temperature Control	Predischarging Function	Short Circuit Protection
Wiring Protection	Cell Balancing	Fault Protection
Waterproof	Smart Monitor	Twin Battery Discharging Management
Twin Battery Charging Management	Double Protection	

NIU ENERGY 60B2/35AH
NIU ENERGY 60B2/35AH

SMART

Peace of Mind

With built-in GPS tracking, all NIU smart electric scooters immediately send an alert to the NIU Cloud if there is any unauthorized movement of the vehicle. This instantly alerts the owner, and provides constant location status updates if the vehicle has been moved.

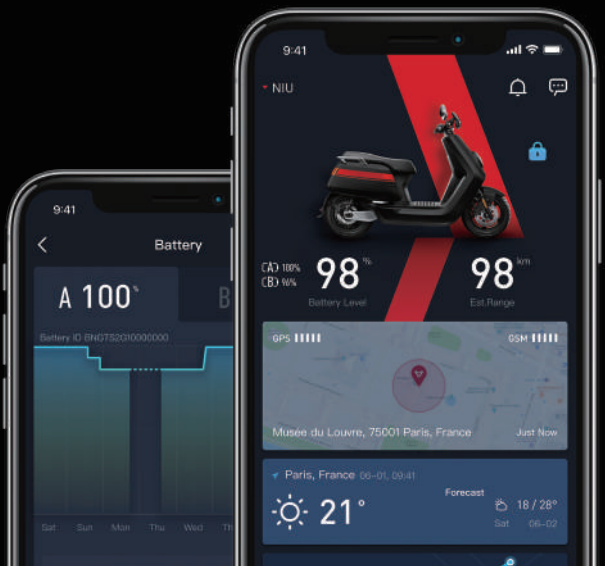
Service Around the Corner

Global in reach, but local in service. All authorized NIU service providers are as close as the App in hand, and NIU owners have instant access to solutions in minutes.

Smart Data

The NIU Cloud is connected and creates practical data on riding history. The Smart Check function tells you in seconds that your NIU is in top condition. Battery health, past routes and speed statistics can also be seen in the App.

App Store Google play



POWER

BOSCH

BOSCH and its logo are properties of Robert Bosch GmbH

BOSCH × NIU COLLABORATION

We have collaborated with Bosch to provide you with the best-in-class motor to power your electric scooter. This all has to do with the technology working behind the scenes that gets you from 0-45 in a matter of seconds.

For those new to eScooters, our motor is built into the rear wheel. This helps to save energy and enables the instant acceleration you need on busy city streets.

niu

UQi Pro

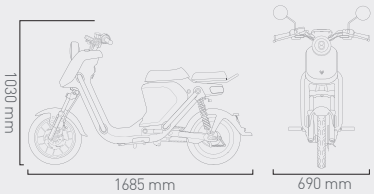
APP - CONNECTED 24/7

NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

25 KM/H	30-40 KM	6 H	1200 W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	147 kg (Vehicle Weight + Payload)
Seats	1

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	65/95-12
Rear Tire Size	65/95-12
Front Braking Mode	180 mm Hydraulic Disc Brake
Rear Braking Mode	158 mm Hydraulic Disc Brake
Seat Height	710 mm
Seat Length	380 mm
Min. Ground Clearance	160 mm
Wheel Base	1300 mm

Battery

Battery Cell Type	18650 Lithium Battery
Voltage	48 V
Capacity	21 Ah
Battery Pack Weight	5.5 kg
Standard Charging Current	5.2 A

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	800 W
30 mins Max Continuous Output	1200 W
Controler	FOC Vector Control
FOC Max Current	30 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

UQi Pro

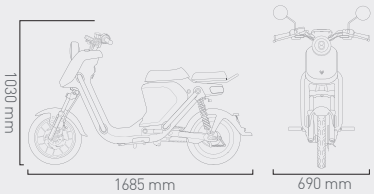
APP - CONNECTED 24/7

NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

40 KM/H	30-40 KM	6 H	1200 W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	147 kg (Vehicle Weight + Payload)
Seats	1

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	65/95-12
Rear Tire Size	65/95-12
Front Braking Mode	180 mm Hydraulic Disc Brake
Rear Braking Mode	158 mm Hydraulic Disc Brake
Seat Height	710 mm
Seat Length	380 mm
Min. Ground Clearance	160 mm
Wheel Base	1300 mm

Battery

Battery Cell Type	18650 Lithium Battery
Voltage	48 V
Capacity	21 Ah
Battery Pack Weight	5.5 kg
Standard Charging Current	5.2 A

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	800 W
30 mins Max Continuous Output	1200 W
Controler	FOC Vector Control
FOC Max Current	30A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

niu

UQi GT Sport

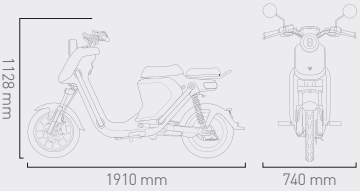
APP - CONNECTED 24/7

NIU ENERGY ™-LITHIUM BATTERY

NIU MOTOR

45 KM/H	55-75 KM	7 H	1500 W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	227 kg (Vehicle Weight + Payload)
Seats	1 or 2

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-14
Rear Tire Size	100/80-14
Front Braking Mode	220 mm Three-Piston Hydraulic Disc Brake (CBS)
Rear Braking Mode	180 mm Hydraulic Disc Brake (CBS)
Seat Height	840 mm
Seat Length	380 mm
Min. Ground Clearance	180 mm
Wheel Base	1300 mm

Battery

Battery Cell Type	18650 Lithium Battery
Voltage	48 V
Capacity	31 Ah
Battery Pack Weight	11 kg
Standard Charging Current	5.2 A

Power System

Motor Brand	NIU
Rated Power	1200 W
30 mins Max Continuous Output	1500 W
Controler	FOC Vector Control
FOC Max Current	40 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

Karla grillen
ÖPPETTIDER
45

UQi GT Pro

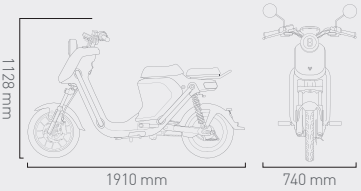
APP - CONNECTED 24/7

NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

45 KM/H	70-95 KM	9 H	1500 W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	227 kg (Vehicle Weight + Payload)
Seats	1 or 2

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-14
Rear Tire Size	100/80-14
Front Braking Mode	220 mm Three-Piston Hydraulic Disc Brake (CBS)
Rear Braking Mode	180 mm Hydraulic Disc Brake (CBS)
Seat Height	840 mm
Seat Length	380 mm
Min. Ground Clearance	180 mm
Wheel Base	1300 mm

Battery

Battery Cell Type	18650 Lithium Battery
Voltage	48 V
Capacity	42 Ah
Battery Pack Weight	11 kg
Standard Charging Current	5.2 A

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	1200 W
30 mins Max Continuous Output	1500 W
Controler	FOC Vector Control
FOC Max Current	40 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

Milk
Banana

MQi+Lite

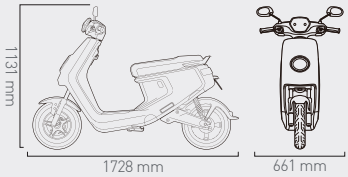
APP - CONNECTED 24/7

NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

25KM/H	60-75KM	7H	1000W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	221 kg (Vehicle Weight + Payload)
Seats	1 or 2

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-10
Rear Tire Size	90/90-10
Front Braking Mode	180 mm Hydraulic Disc Brake
Rear Braking Mode	180 mm Hydraulic Disc Brake
Seat Height	750 mm
Seat Length	560 mm
Min. Ground Clearance	126mm
Wheel Base	1241 mm

Battery

Battery Cell Type	18650 Lithium Battery
Voltage	48 V
Capacity	31 Ah
Battery Pack Weight	11 kg
Standard Charging Current	5.2 A

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	800 W
30 mins Max Continuous Output	1000 W
Controler	FOC Vector Control
FOC Max Current	33 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

NEXO
NIU

MQi+Lite

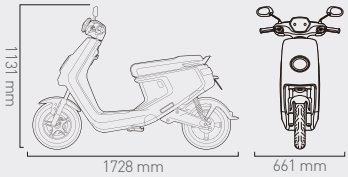
APP - CONNECTED 24/7

NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

45KM/H	60-75KM	7H	1200W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	221 kg (Vehicle Weight + Payload)
Seats	1 or 2

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-10
Rear Tire Size	90/90-10
Front Braking Mode	180 mm Hydraulic Disc Brake
Rear Braking Mode	180 mm Hydraulic Disc Brake
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Seat Length	560 mm
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Wheel Base	1241 mm

Battery

Battery Cell Type	18650 Lithium Battery
Voltage	48 V
Capacity	31 Ah
Battery Pack Weight	11 kg
Standard Charging Current	5.2 A

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	800 W
30 mins Max Continuous Output	1200 W
Controler	FOC Vector Control
FOC Max Current	33 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

MQi+ Sport

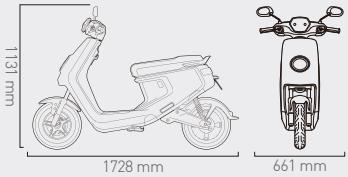
APP - CONNECTED 24/7

NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

25 KM/H	75-100 KM	9 H	1300 W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	221 kg (Vehicle Weight + Payload)
Seats	1 or 2

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-10
Rear Tire Size	90/90-10
Front Braking Mode	180 mm Hydraulic Disc Brake
Rear Braking Mode	180 mm Hydraulic Disc Brake
Seat Height	750 mm
Seat Length	560 mm
Min. Ground Clearance	126mm
Wheel Base	1241 mm

Battery

Battery Cell Type	18650 Lithium Battery
Voltage	48 V
Capacity	42 Ah
Battery Pack Weight	11 kg
Standard Charging Current	5.2 A

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	1200 W
30 mins Max Continuous Output	1300 W
Controler	FOC Vector Control
FOC Max Current	40 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

MQi+ Sport

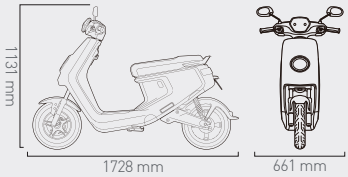
APP - CONNECTED 24/7

NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

45 KM/H	75-100 KM	9 H	1400 W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	221 kg (Vehicle Weight + Payload)
Seats	1 or 2

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-10
Rear Tire Size	90/90-10
Front Braking Mode	180 mm Hydraulic Disc Brake
Rear Braking Mode	180 mm Hydraulic Disc Brake
Seat Height	750 mm
Seat Length	560 mm
Min. Ground Clearance	126mm
Wheel Base	1241 mm

Battery

Battery Cell Type	18650 Lithium Battery
Voltage	48 V
Capacity	42 Ah
Battery Pack Weight	11 kg
Standard Charging Current	5.2 A

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	1200 W
30 mins Max Continuous Output	1400 W
Controler	FOC Vector Control
FOC Max Current	40 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

NQiLite

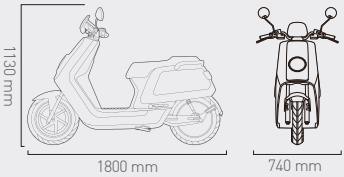
APP - CONNECTED 24/7

NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

25 KM/H	55-75 KM	7 H	1800 W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	269 kg (Vehicle Weight + Payload)
Seats	1 or 2

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-12
Rear Tire Size	120/70-12
Front Braking Mode	220 mm Dual-Piston Hydraulic Disc Brake
Rear Braking Mode	180 mm Hydraulic Disc Brake
Seat Height	760 mm
Seat Length	600 mm
Min. Ground Clearance	130 mm
Wheel Base	1280 mm

Battery

Battery Cell Type	18650 Lithium Battery
Voltage	60 V
Capacity	26 Ah
Battery Pack Weight	11 kg
Standard Charging Current	4 A

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	1200 W
30 mins Max Continuous Output	1800 W
Controler	FOC Vector Control
FOC Max Current	35 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

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NQiLite

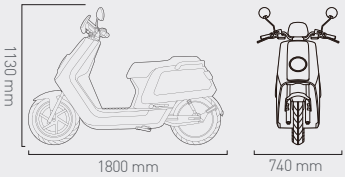
APP - CONNECTED 24/7

NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

45 KM/H	55-75 KM	7 H	1800 W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	269 kg (Vehicle Weight + Payload)
Seats	1 or 2

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-12
Rear Tire Size	120/70-12
Front Braking Mode	220 mm Dual-Piston Hydraulic Disc Brake
Rear Braking Mode	180 mm Hydraulic Disc Brake
Seat Height	760 mm
Seat Length	600 mm
Min. Ground Clearance	130 mm
Wheel Base	1280 mm

Battery

Battery Cell Type	18650 Lithium Battery
Voltage	60 V
Capacity	26 Ah
Battery Pack Weight	11 kg
Standard Charging Current	4 A

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	1200 W
30 mins Max Continuous Output	1800 W
Controler	FOC Vector Control
FOC Max Current	35 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

NQi Sport

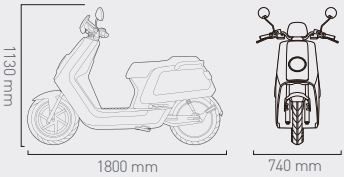
APP - CONNECTED 24/7

NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

25 KM/H	60-85 KM	8 H	1800 W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	269 kg (Vehicle Weight + Payload)
Seats	1 or 2

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-12
Rear Tire Size	120/70-12
Front Braking Mode	220 mm Dual-Piston Hydraulic Disc Brake
Rear Braking Mode	180 mm Hydraulic Disc Brake
Seat Height	760 mm
Seat Length	600 mm
Min. Ground Clearance	130 mm
Wheel Base	1280 mm

Battery

Battery Cell Type	18650 Lithium Battery
Voltage	60 V
Capacity	29 Ah
Battery Pack Weight	11 kg
Standard Charging Current	4 A

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	1500 W
30 mins Max Continuous Output	1800 W
Controler	FOC Vector Control
FOC Max Current	45 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

NQi Sport

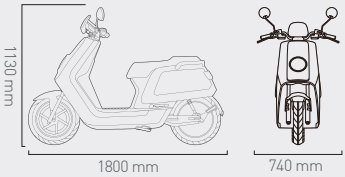
APP - CONNECTED 24/7

NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

45 KM/H	60-85 KM	8 H	1800 W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	269 kg (Vehicle Weight + Payload)
Seats	1 or 2

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-12
Rear Tire Size	120/70-12
Front Braking Mode	220 mm Dual-Piston Hydraulic Disc Brake
Rear Braking Mode	180 mm Hydraulic Disc Brake
Seat Height	760 mm
Seat Length	600 mm
Min. Ground Clearance	130 mm
Wheel Base	1280 mm

Battery

Battery Cell Type	18650 Lithium Battery
Voltage	60 V
Capacity	29 Ah
Battery Pack Weight	11 kg
Standard Charging Current	4 A

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	1500 W
30 mins Max Continuous Output	1800 W
Controler	FOC Vector Control
FOC Max Current	45 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

NQi Pro

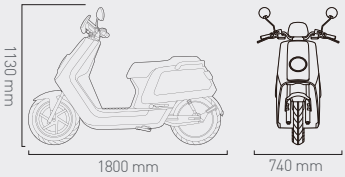
APP - CONNECTED 24/7

NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

45 KM/H	145-155 KM	4H (1 BATTERY) 7H (2 BATTERIES)	3000 W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	269 kg (Vehicle Weight + Payload)
Seats	1 or 2

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-12
Rear Tire Size	120/70-12
Front Braking Mode	220 mm Three-Piston Hydraulic Disc Brake(CBS)
Rear Braking Mode	180 mm Hydraulic Disc Brake(CBS)
Seat Height	760 mm
Seat Length	600 mm
Min. Ground Clearance	130 mm
Wheel Base	1280 mm

Battery

Battery Cell Type	18650 Lithium Batteries
Voltage	60 V
Capacity	35 Ah*2
Battery Pack Weight	11 kg*2
Standard Charging Current	5 A*2

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	3000 W
30 mins Max Continuous Output	3000 W
Controler	FOC Vector Control
FOC Max Current	70 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

NQi GT Sport

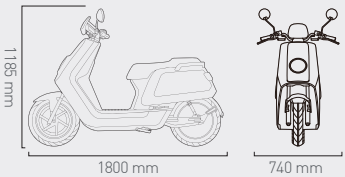
APP - CONNECTED 24/7

NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

70 KM/H	95-110 KM	3.5H (1 BATTERY) 6H (2 BATTERIES)	3500 W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	269 kg (Vehicle Weight + Payload)
Seats	1 or 2

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-12
Rear Tire Size	120/70-12
Front Braking Mode	220 mm Three-Piston Hydraulic Disc Brake(CBS)
Rear Braking Mode	180 mm Hydraulic Disc Brake(CBS)
Seat Height	790 mm
Seat Length	600 mm
Min. Ground Clearance	160 mm
Wheel Base	1280 mm

Battery

Battery Cell Type	18650 Lithium Batteries
Voltage	60 V
Capacity	26 Ah*2
Battery Pack Weight	11 kg*2
Standard Charging Current	5 A*2

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	3000 W
30 mins Max Continuous Output	3500 W
Controler	FOC Vector Control
FOC Max Current	70 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

NQi GT Pro

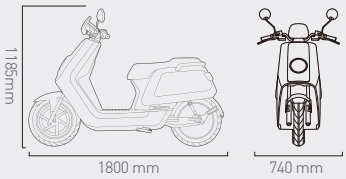
APP - CONNECTED 24/7

NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

70 KM/H	130-140 KM	4H (1 BATTERY) 7H (2 BATTERIES)	3500 W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	269 kg (Vehicle Weight + Payload)
Seats	1 or 2

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-12
Rear Tire Size	120/70-12
Front Braking Mode	220 mm Three-Piston Hydraulic Disc Brake(CBS)
Rear Braking Mode	180 mm Hydraulic Disc Brake(CBS)
Seat Height	790 mm
Seat Length	600 mm
Min. Ground Clearance	160 mm
Wheel Base	1280 mm

Battery

Battery Cell Type	18650 Lithium Batteries
Voltage	60 V
Capacity	35 Ah*2
Battery Pack Weight	11 kg*2
Standard Charging Current	5 A*2

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	3000 W
30 mins Max Continuous Output	3500 W
Controler	FOC Vector Control
FOC Max Current	70 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

NQi GTS Sport

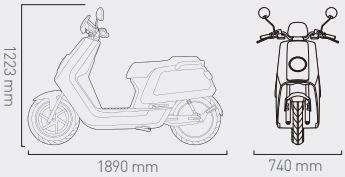
APP - CONNECTED 24/7

NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

70 KM/H	90-105 KM	3.5H (1 BATTERY) 6H (2 BATTERIES)	3100 W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	269 kg (Vehicle Weight + Payload)
Seats	1 or 2

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-14
Rear Tire Size	110/80-14
Front Braking Mode	220 mm Three-Piston Hydraulic Disc Brake(CBS)
Rear Braking Mode	180 mm Hydraulic Disc Brake(CBS)
Seat Height	815 mm
Seat Length	600 mm
Min. Ground Clearance	180 mm
Wheel Base	1325 mm

Battery

Battery Cell Type	18650 Lithium Batteries
Voltage	60 V
Capacity	26 Ah*2
Battery Pack Weight	11 kg*2
Standard Charging Current	5 A*2

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	3000 W
30 mins Max Continuous Output	3100 W
Controler	FOC Vector Control
FOC Max Current	70 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

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NQi GTS Pro

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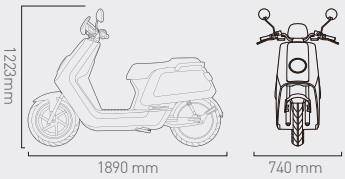
NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

70 KM/H	125-135 KM	4H (1 BATTERY) 7H (2 BATTERIES)	3100 W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	269 kg (Vehicle Weight + Payload)
Seats	1 or 2

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-14
Rear Tire Size	110/80-14
Front Braking Mode	220 mm Three-Piston Hydraulic Disc Brake(CBS)
Rear Braking Mode	180 mm Hydraulic Disc Brake(CBS)
Seat Height	815 mm
Seat Length	600 mm
Min. Ground Clearance	180 mm
Wheel Base	1325 mm

Battery

Battery Cell Type	18650 Lithium Batteries
Voltage	60 V
Capacity	35 Ah*2
Battery Pack Weight	11 kg*2
Standard Charging Current	5 A*2

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	3000 W
30 mins Max Continuous Output	3100 W
Controler	FOC Vector Control
FOC Max Current	70 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

NQi CARGO

FLEET MANAGEMENT INTEGRATION

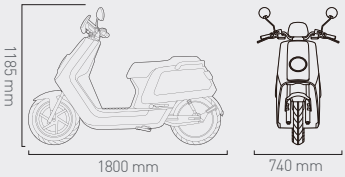
NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

DUAL BATTERY COMPATIBLE

45KM/H	110-120KM	7H	1800W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	269 kg (Vehicle Weight + Payload)
Seats	1

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-12
Rear Tire Size	120/70-12
Front Braking Mode	220 mm Dual-Piston Hydraulic Disc Brake
Rear Braking Mode	180 mm Hydraulic Disc Brake
Seat Height	790 mm
Seat Length	380 mm
Min. Ground Clearance	160 mm
Wheel Base	1280 mm

Battery

Battery Cell Type	18650 Lithium Batteries
Voltage	60 V
Capacity	29 Ah*2
Battery Pack Weight	11 kg*2
Standard Charging Current	5 A*2

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	1500 W
30 mins Max Continuous Output	1800 W
Controler	FOC Vector Control
FOC Max Current	45 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

NQi GT Pro CARGO

FLEET MANAGEMENT INTEGRATION

NIU ENERGY™-LITHIUM BATTERY

BOSCH MOTOR

DUAL BATTERY COMPATIBLE

70KM/H	130-140KM	4H (1 BATTERY) 7H (2 BATTERIES)	3500W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview

Colour	
Gross Weight	269 kg (Vehicle Weight + Payload)
Seats	1

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-14
Rear Tire Size	110/80-14
Front Braking Mode	220 mm Three-Piston Hydraulic Disc Brake(CBS)
Rear Braking Mode	180 mm Hydraulic Disc Brake(CBS)
Seat Height	790 mm
Seat Length	380 mm
Min. Ground Clearance	160 mm
Wheel Base	1288 mm

Battery

Battery Cell Type	18650 Lithium Batteries
Voltage	60 V
Capacity	35 Ah*2
Battery Pack Weight	11 kg*2
Standard Charging Current	5 A*2

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	3000 W
30 mins Max Continuous Output	3500 W
Controller	FOC Vector Control
FOC Max Current	70 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓

NQi GT Sport CARGO

FLEET MANAGEMENT INTEGRATION

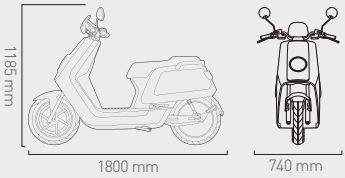
NIU ENERGY ™-LITHIUM BATTERY

BOSCH MOTOR

DUAL BATTERY COMPATIBLE

70KM/H	95-110KM	3.5H (1 BATTERY) 6H (2 BATTERIES)	3500W
TOP SPEED	EST. RANGE	RECHARGE	30 MINS MAX CONTINUOUS OUTPUT

Overview



Colour	
Gross Weight	269 kg (Vehicle Weight + Payload)
Seats	1

Framework

Front/Rear Shock Absorber	Oil Damping Direct Acting Shock Absorber
Front Tire Size	90/90-14
Rear Tire Size	110/80-14
Front Braking Mode	220 mm Three-Piston Hydraulic Disc Brake(CBS)
Rear Braking Mode	180 mm Hydraulic Disc Brake(CBS)
Seat Height	790 mm
Seat Length	380 mm
Min. Ground Clearance	160 mm
Wheel Base	1280 mm

Battery

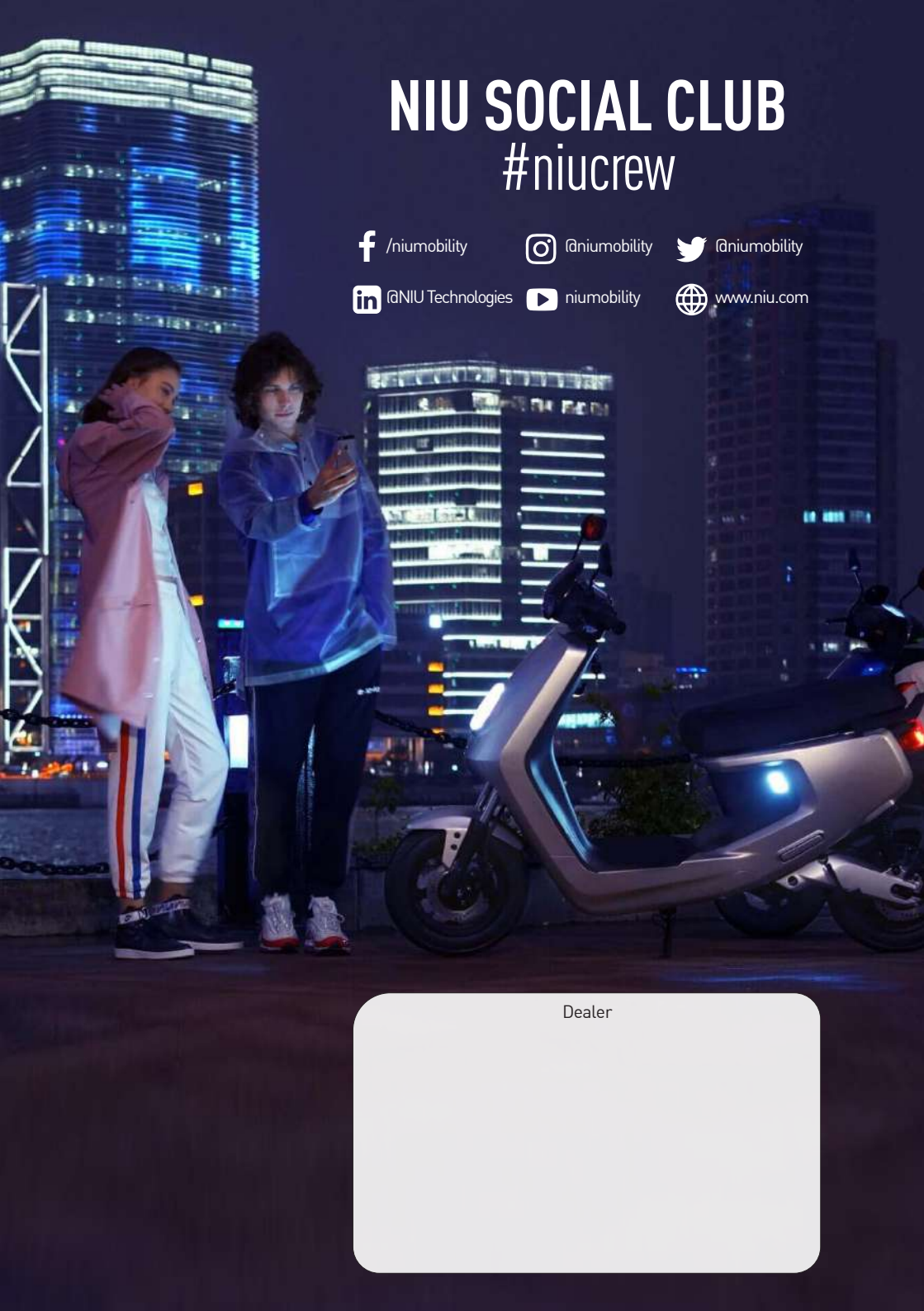
Battery Cell Type	18650 Lithium Batteries
Voltage	60 V
Capacity	26 Ah*2
Battery Pack Weight	11 kg*2
Standard Charging Current	5 A*2

Power System

Motor Brand	Tailored Motor by Bosch GmbH
Rated Power	3000 W
30 mins Max Continuous Output	3500 W
Controler	FOC Vector Control
FOC Max Current	70 A

Electrical System

LED Headlight	✓
LED Turning Light	✓
LED Tail Light	✓
LED Braking Light	✓
LCD Dashboard	✓
Central Control Unit	✓
USB Charging Port	✓



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