



PRODUCTS
2025





WORLD'S LEADING PROVIDER OF SMART TWO-WHEELED MOBILITY



 niu | Nasdaq Listed

OUR STORY

2014
NIU FOUNDED



2015
1ST E-MOPED LAUNCHED



2016
GOING GLOBAL



2018
NASDAQ LISTED



2021
1ST KICK SCOOTER LAUNCHED



2022
9 BILLION MILES ACHIEVED



2023
1ST DIRT BIKE LAUNCHED



2024
10 YEAR ANNIVERSARY



WHAT SETS US APART



3 MILLION+ RIDERS GLOBALLY

Since 2014, NIU has become a world leader in two-wheeled electric mobility, with products available in over 52 countries and more than 9 billion miles traveled by our riders.



INDUSTRY LEADING BATTERY TECHNOLOGY

Our 2-wheel solutions are packed with patented industry-leading technology, including our NIU Energy™ lithium battery that delivers optimized safety, advanced reliability, longer lasting battery life and longer range.



NIU POWER TRAIN

The NIU Powertrain uses an innovative V shape magnet embedding structure combined with an inductive sensor and the new high-precision FOC controller to provide more linear and powerful acceleration.



APP CONNECTED

Use the NIU app to elevate your understanding and control of your vehicle. Check your battery level, riding stats, or even customize your speed.



7 INTERNATIONAL DESIGN AWARDS

Through design and technology, we strive to create the best possible user experience. As a result, we've won all the major international design awards, as well as our riders' trust and loyalty.



TRUSTED BY THE BEST

We partner with next gen ride-sharing companies and global enterprises, who are pioneering the transition from gas to electric. Together, our movement is transforming the way we move, work and live. We believe the future is electric.

revel



cabify

felyx

CHECK.

getir



NIU 10TH ANNIVERSARY

TEN YEARS OF MOVING FORWARD WITH NIU.

Marking a decade of innovation, we're thrilled to launch our **10th Anniversary Limited Edition**: four exclusive mopeds and two Kickscooters, each designed with a special anniversary look. This unique collection captures the essence of NIU's journey in smart mobility.

Each model comes with a one-of-a-kind anniversary merchandise package – available only with these limited editions. Don't miss your chance to own a piece of NIU history!



LEARN MORE ABOUT
OUR ANNIVERSARY





RQi Sport




110KM/H
TOP SPEED

95-105KM
RANGE

72V36AH*2
BATTERY CAPACITY

7500W
CONTINUOUS POWER



Color 

Vehicle Weight (incl. battery/batteries)	115kg
Front Tire	90/9-14
Rear Tire	110/80-14
Seat Hight	825mm
Dual/Single Battery Top Speed	110/75km/h
Rated Power	5000W
Removable Battery Pack Weight	23kg x 2
Voltage	72V
Charge Time	4 Hours (Single) 7 Hours (Dual)
Fast Charging	Yes
Bettery Cell Type	18650 Lithium Ion
Front Brake	300mm CBS 300mm ABS+TCS
Rear Brake	240mm CBS 240mm ABS+TCS
Load Capacity	336kg



XQi3



75/45KM/H
TOP SPEED

70KM
RANGE

72V32AH
BATTERY CAPACITY

8000W
CONTINUOUS POWER

 KKE SUSPENSION

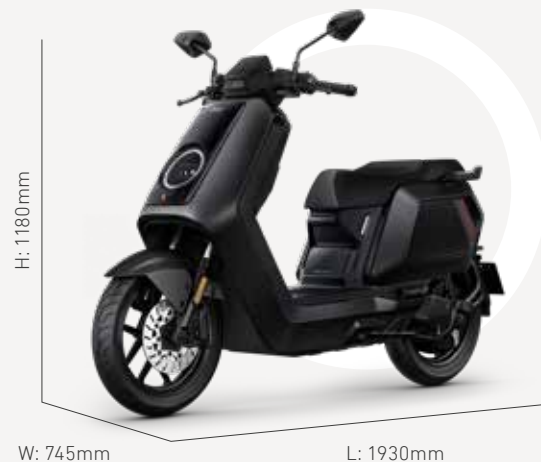
 DYNAMIC COLOR DISPLAY

 SMART UNLOCK

Color	
Vehicle Weight (incl. battery/batteries)	71kg
Front Tire	70/100-19
Rear Tire	70/100-19
Seat Hight	885mm
Rated Power	3500W
Removable Battery Pack Weight	15,3kg
Voltage	72V
Charge Time	5,3 Hours
Fast Charging	Yes
Bettery Cell Type	21700 Lithium Ion
Front Brake	220mm Hydraulic Disc
Rear Brake	203mm Hydraulic Disc
Load Capacity	171kg



NQiX 500



100km/h
TOP SPEED

90-100km
RANGE

72v28ah*2
BATTERY CAPACITY

9000w
CONTINUOUS POWER

 **ABS BRAKING SYSTEM**

 **TWIN BATTERY**

 **NIU LINK CROWN**

Color	   
Vehicle Weight (incl. battery/batteries)	128kg
Front Tire	90/90-14
Rear Tire	110/80-14
Seat Hight	810mm
Rated Power	5000W
Removable Battery Pack Weight	12,4kg*2
Voltage	72V
Charge Time	3 Hours (Single) 6 Hours (Dual)
Fast Charging	Yes
Battery Cell Type	Lithium-Ion Battery Pouch Cell
Front Brake	240mm Hydraulic Disc
Rear Brake	220mm Hydraulic Disc
Load Capacity	150 kg





NQiX 300



 APP CONNECTED

 TWIN BATTERY

 NIU LINK CROWN

Color	  
Vehicle Weight (incl. battery/batteries)	134kg
Front Tire	90/90-14
Rear Tire	110/80-14
Seat Hight	810mm
Rated Power	3000W
Removable Battery Pack Weight	15,4kg*2
Voltage	72V
Charge Time	3 Hours (Single) 6 Hours (Dual)
Fast Charging	Yes
Battery Cell Type	Lithium-Ion Cylindrical Battery Cell
Front Brake	240mm Hydraulic Disc
Rear Brake	220mm Hydraulic Disc
Load Capacity	150 kg



NQiX 150






45KM/H
TOP SPEED

60-70KM
RANGE

72V28AH
BATTERY CAPACITY

2600W
CONTINUOUS POWER

 APP CONNECTED  NIU ENERGY™-LITHIUM BATTERY  NIU LINK CROWN

Color	   
Vehicle Weight (incl. battery/batteries)	117kg
Front Tire	90/90-14
Rear Tire	110/80-14
Seat Hight	810mm
Rated Power	1500W
Removable Battery Pack Weight	15,4kg
Voltage	72V
Charge Time	3 Hours
Fast Charging	Yes
Battery Cell Type	Lithium-Ion Cylindrical Battery Cell
Front Brake	240mm Hydraulic Disc
Rear Brake	220mm Hydraulic Disc
Load Capacity	150 kg

NQiGTS



W: 740mm

L: 1890mm

80KM/H

TOP SPEED

55-65KM

RANGE

60V26AH*2

BATTERY CAPACITY

3200W

CONTINUOUS POWER



APP CONNECTED



TWIN BATTERY



DYNAMIC COLOR DISPLAY

Color	
Vehicle Weight (incl. battery/batteries)	114kg
Front Tire	90/90-14
Rear Tire	110/80-14
Seat Height	815mm
Wheel Base	1325mm
Rated Power	3000W
Removable Battery Pack Weight	12kg x 2
Voltage	60 V
Charge Time	4,5 Hours (Single) 6 Hours (Dual)
Fast Charging	Yes
Battery Cell Type	18650 Lithium Ion
Storage Box	Available Accessory
Motor Brand	NIU
Load Capacity	269kg

NQiSport



W: 740mm

L: 1800mm

45KM/H

TOP SPEED

77KM

RANGE

60V35AH

BATTERY CAPACITY

1600W

CONTINUOUS POWER



APP CONNECTED



NIU ENERGY™-LITHIUM BATTERY



SMART UNLOCK

Color	
Vehicle Weight (incl. battery/batteries)	114kg
Front Tire	90/90-14
Rear Tire	110/80-14
Seat Height	790mm
Wheel Base	1280mm
Rated Power	1500W
Removable Battery Pack Weight	11kg
Voltage	60 V
Charge Time	7 Hours
Fast Charging	Yes
Battery Cell Type	18650 Lithium Ion
Storage Box	Available Accessory
Motor Brand	Bosch
Load Capacity	269kg

NQiGTS Cargo



80KM/H

TOP SPEED

85-95KM

RANGE*

60V35AH*2

BATTERY CAPACITY*

4600W

CONTINUOUS POWER

APP CONNECTED

TWIN BATTERY

DYNAMIC COLOR DISPLAY

Color	○
Vehicle Weight (incl. battery/batteries)	114kg
Front Tire	90/90-14
Rear Tire	110/80-14
Seat Hight	815mm
Wheel Base	1325mm
Rated Power	3000W
Removable Battery Pack Weight	12kg x 2
Voltage	60 V
Fast Charging	No
Battery Cell Type	18650 Lithium Ion
Storage Box	Available Accessory
Motor Brand	NIU
Load Capacity	269kg

STANDARD RANGE	*EXTENDED RANGE
2 x 26Ah Battery	2 x 35Ah Battery
Single Battery Charge Time - 3,5 Hours Dual Battery Charge Time - 6 Hours	Single Battery Charge Time - 3,5 Hours Dual Battery Charge Time - 6 Hours
60-70km	85-95km

NQiCargo



45KM/H

TOP SPEED

60-70KM

RANGE*

60V35AH

BATTERY CAPACITY*

1800W

CONTINUOUS POWER

APP CONNECTED

NIU ENERGY™-LITHIUM BATTERY

BOSCH MOTOR

Color	○
Vehicle Weight (incl. battery/batteries)	99kg
Front Tire	90/90-12
Rear Tire	120/70-12
Seat Hight	760mm
Wheel Base	1280mm
Rated Power	1500W
Removable Battery Pack Weight	11kg
Voltage	60 V
Fast Charging	No
Battery Cell Type	18650 Lithium Ion
Storage Box	Available Accessory
Motor Brand	Bosch
Load Capacity	269kg

STANDARD RANGE	*EXTENDED RANGE
26Ah Battery	35Ah Battery
Battery Charge Time - 7 Hours	Battery Charge Time - 9 Hours
40-50km	60-70km



FQi500



95KM/H
TOP SPEED

90-100KM
RANGE

72V28AH*2
BATTERY CAPACITY

6400W
CONTINUOUS POWER

APP CONNECTED

TWIN BATTERY

HTN DISPLAY

Color	
Vehicle Weight (incl. battery/batteries)	127kg
Front Tire	90/80-14
Rear Tire	110/80-14
Seat Hight	760mm
Wheel Base	1350mm
Rated Power	5000W
Removable Battery Pack Weight	16kg × 2
Voltage	72 V
Charge Time	3 Hours (Single) 6 Hours (Dual)
Fast Charging	No
Bettery Cell Type	34145 NMC + LMO
Storage Box	Available Accessory
Motor Brand	NIU
Load Capacity	277kg



MQi+ Sport

H: 1131mm

W: 661mm

L: 1728mm

45KM/H
TOP SPEED

55-65KM
RANGE

48V42AH
BATTERY CAPACITY

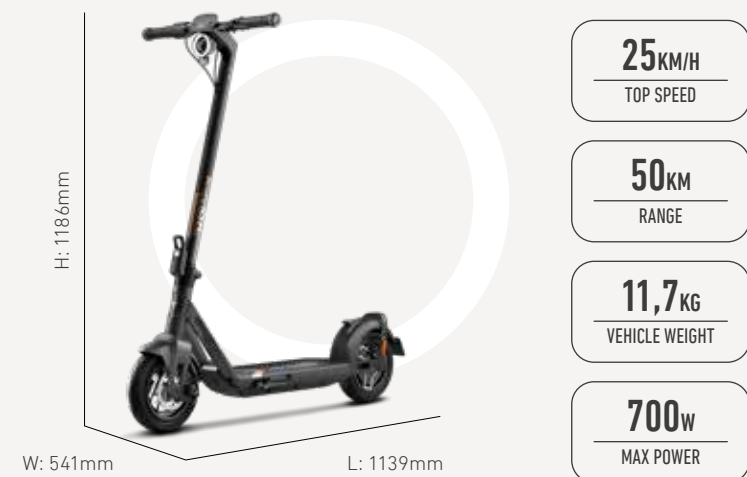
1400W
CONTINUOUS POWER

APP CONNECTED NIU ENERGY™-LITHIUM BATTERY BOSCH MOTOR

Color	
Vehicle Weight (incl. battery/batteries)	72kg
Front Tire	90/90-10
Rear Tire	90/90-10
Seat Hight	750mm
Wheel Base	1241mm
Rated Power	1200W
Removable Battery Pack Weight	11kg
Voltage	48 V
Fast Charging	No
Bettery Cell Type	18650 Lithium Ion
Storage Box	Available Accessory
Motor Brand	Bosch
Load Capacity	221kg
STANDARD RANGE	EXTENDED RANGE
31Ah Battery	42Ah Battery
Battery Charge Time - 7 Hours	Battery Charge Time - 7 Hours
45-55km	55-65km



KQi Air X



 **CARBON-FIBRE FRAME**

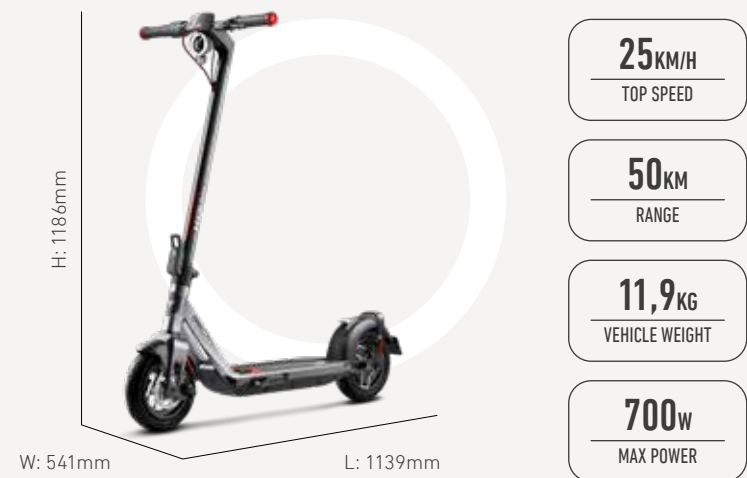
 **11.7 KG WEIGHT**

 **SMART UNLOCK**

Color	
Vehicle Weight (incl. battery/batteries)	11,7kg
Load Capacity	120kg
Hill Climb	20%
Folding Mechanism	2 Step Easy Folding
Folded	1139 × 541 × 480mm
Front/Rear Tire	9,5" × 2,3"
Tire Type	Self-healing Pneumatic Tires
Rider Minimum Age	14+
Riding Modes	E-Save / Sport / Custom / Pedestrian
Battery Capcity	451Wh 9,4Ah
Rated Power	350W
Voltage	48V
Charge Time	5 Hours
Brake Type	Dual Disc Brake (Front) + Regenerative Braking
Lights	Front & Rear LED / Side Reflectors
Bell	Electric Horn
Display	LED



KQiAir



- CARBON-FIBRE FRAME
- 11.9 KG WEIGHT
- SMART UNLOCK

Color	
Vehicle Weight (incl. battery/batteries)	11,9kg
Load Capacity	120kg
Hill Climb	20%
Folding Mechanism	2 Step Easy Folding
Folded	1139 × 541 × 480mm
Front/Rear Tire	9,5" × 2,3"
Tire Type	Self-healing Pneumatic Tires
Rider Minimum Age	14+
Riding Modes	E-Save / Sport / Custom / Pedestrian
Battery Capacity	451Wh 9,4Ah
Rated Power	350W
Voltage	48V
Charge Time	5 Hours
Brake Type	Dual Disc Brake (Front) + Regenerative Braking
Lights	Front & Rear LED / Side Reflectors
Bell	Electric Horn
Display	LED



KQi300X



 APP CONNECTED

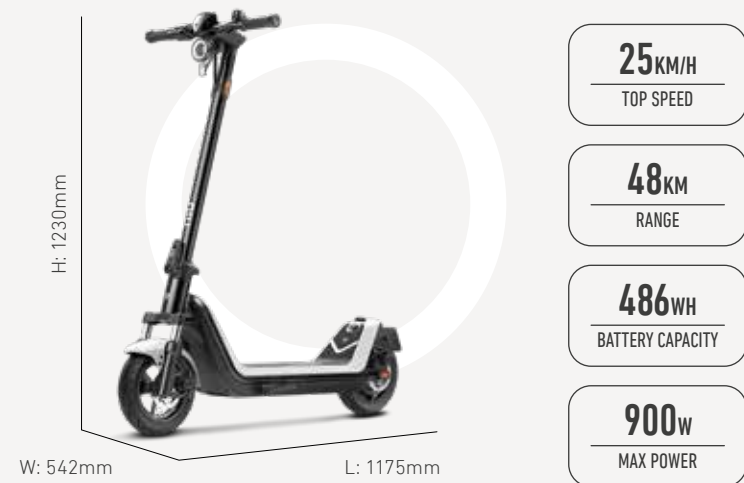
 DUAL TUBE SUSPENSION

 NIU MOTOR

Color	
Vehicle Weight (incl. battery/batteries)	22kg
Load Capacity	120kg
Hill Climb	25%
Folding Mechanism	2 Step Easy Folding
Folded	1175 × 542 × 544mm
Front/Rear Tire	10,5" × 2,5"
Tire Type	Pneumatic Tubeless Tires
Rider Minimum Age	14+
Riding Modes	E-Save / Sport / Custom / Pedestrian
Rated Power	500W
Voltage	48V
Charge Time	6 Hours
Brake Type	Disc Brakes (Front & Rear) + Regenerative braking
Lights	Front & Rear LED / Side Reflectors
Bell	Mechanical Bell
Display	LED



KQi300P



 **APP CONNECTED**

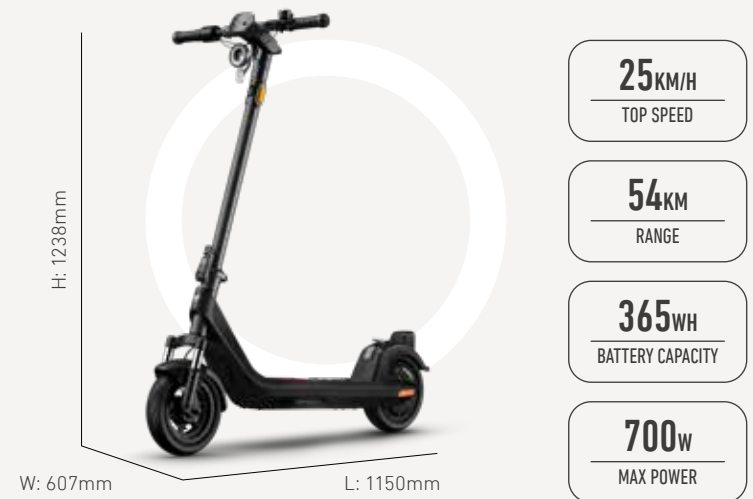
 **DUAL TUBE SUSPENSION**

 **NIU MOTOR**

Color	● ○
Vehicle Weight (incl. battery/batteries)	20,9kg
Load Capacity	120kg
Hill Climb	20%
Folding Mechanism	2 Step Easy Folding
Folded	1175 × 542 × 544mm
Front/Rear Tire	10,5" × 2,5"
Tire Type	Pneumatic Tubeless Tires
Rider Minimum Age	14+
Riding Modes	E-Save / Sport / Custom / Pedestrian
Rated Power	450W
Voltage	48V
Charge Time	5 Hours
Brake Type	Disc Brakes (Front & Rear) + Regenerative braking
Lights	Front & Rear LED / Side Reflectors
Bell	Mechanical Bell
Display	LED



KQi 200F

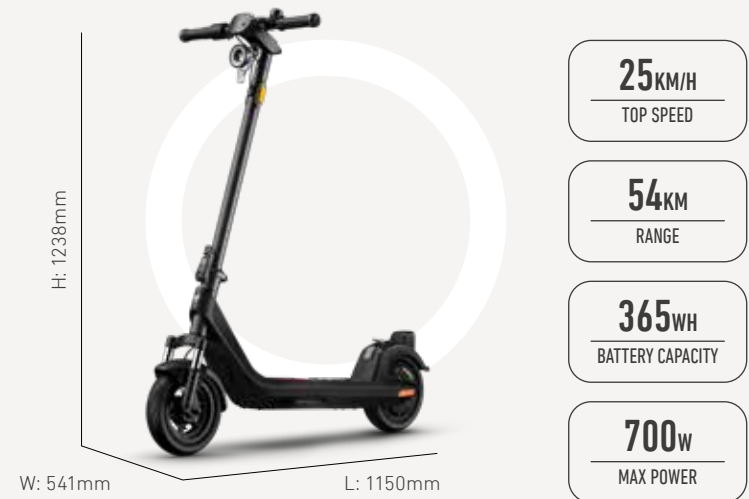


- APP CONNECTED
- FRONT SUSPENSION
- FOLDABLE HANDLEBAR

Color	
Vehicle Weight (incl. battery/batteries)	20kg
Max Rider Weight	120kg
Max Incline	20%
Folding Mechanism	2 Step Easy Folding
Dimensions folded	1150 × 174 × 546mm
Tires	10 × 2.3" Tubeless Pneumatic
Rider Minimum Age	14+
Riding Modes	E-Save/Sport/Dynamic/Pedestrian
Rated Power	350W
Voltage	48V
Battery Charge Time	6-7 Hours
Brakes	Drum Brake (Front) + Regenerative braking (Rear)
Lights	Halo Headlight
Bell	Mechanical Bell
Display	LED



KQi 200P



 APP CONNECTED

 FRONT SUSPENSION

 NIU ENERGY™-LITHIUM BATTERY

Color	 
Vehicle Weight (incl. battery/batteries)	20kg
Max Rider Weight	120kg
Max Incline	20%
Folding Mechanism	2 Step Easy Folding
Dimensions folded	1150 × 541 × 546mm
Tires	10 × 2.3" Tubeless Pneumatic
Rider Minimum Age	14+
Riding Modes	E-Save/Sport/Dynamic/Pedestrian
Rated Power	350W
Voltage	48V
Battery Charge Time	6-7 Hours
Brakes	Drum Brake (Front) + Regenerative braking (Rear)
Lights	Halo Headlight
Bell	Mechanical Bell
Display	LED



KQi2 Pro

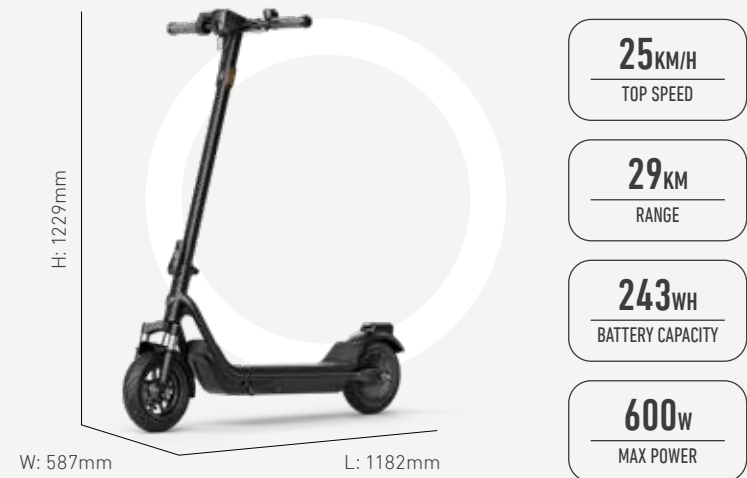


- APP CONNECTED NIU ENERGY™-LITHIUM BATTERY NIU MOTOR

Color	
Vehicle Weight (incl. battery/batteries)	18,4kg
Load Capacity	100kg
Hill Climb	15%
Folding Mechanism	2 Step Easy Folding
Folded	1147 × 520 × 520mm
Front/Rear Tire	10" × 2,3"
Tire Type	Tubeless Pneumatic
Rider Minimum Age	14+
Riding Modes	E-Save / Sport / Custom / Pedestrian
Rated Power	300W
Voltage	48V
Charge Time	7 Hours
Brake Type	Drum Brake (Front) + Regenerative Braking
Lights	Front & Rear LED / Side Reflectors
Bell	Mechanical Bell
Display	LED



KQi100F



-  APP CONNECTED  FOLDABLE HANDLEBAR  LED TURNING SIGNALS

Color	●
Vehicle Weight (incl. battery/batteries)	17,6kg
Load Capacity	120kg
Hill Climb	15%
Folding Mechanism	2 Step Easy Folding
Folded	1182 × 184 × 505mm
Front/Rear Tire	9,5" × 2,3"
Tire Type	Pneumatic Tube
Rider Minimum Age	14+
Riding Modes	E-Save / Sport / Custom / Pedestrian
Rated Power	300W
Voltage	48V
Charge Time	5-6 Hours
Brake Type	Drum Brake (Front) + Regenerative braking
Lights	Front & Rear LED / Side Reflectors / Integrated Turning Signals
Bell	Mechanical Bell
Display	LED



KQi100P



APP CONNECTED

NIU ENERGY™ LITHIUM BATTERY

LED TURNING SIGNALS

Color	●
Vehicle Weight (incl. battery/batteries)	17,3kg
Load Capacity	120kg
Hill Climb	15%
Folding Mechanism	2 Step Easy Folding
Folded	1182 × 542 × 505mm
Front/Rear Tire	9,5" × 2,3"
Tire Type	Pneumatic Tube
Rider Minimum Age	14+
Riding Modes	E-Save / Sport / Custom / Pedestrian
Rated Power	300W
Voltage	48V
Charge Time	5-6 Hours
Brake Type	Drum Brake (Front) + Regenerative braking
Lights	Front & Rear LED / Side Reflectors / Integrated Turning Signals
Bell	Mechanical Bell
Display	LED



KQi1 Pro



 APP CONNECTED

 NIU ENERGY™
LITHIUM BATTERY




 NIU POWERTRAIN



Color	 
Vehicle Weight (incl. battery/batteries)	15,4kg
Load Capacity	120kg
Hill Climb	14%
Folding Mechanism	2 Step Easy Folding
Folded	1102 × 520 × 500mm
Front/Rear Tire	9" × 2,3"
Tire Type	Pneumatic Tube
Rider Minimum Age	14+
Riding Modes	E-Save / Sport / Custom / Pedestrian
Rated Power	250W
Voltage	48V
Charge Time	5 Hours
Brake Type	Drum Brake (Front) + Regenerative braking
Lights	Front & Rear LED / Side Reflectors / Integrated Turning Signals
Bell	Mechanical Bell
Display	LED



KQi YOUTH+



 **COLORFUL RUNNING LIGHT**  **NIU ENERGY™-LITHIUM BATTERY**  **NIU MOTOR**

Color	 
Vehicle Weight (incl. battery/batteries)	8,4kg
Load Capacity	50kg
Folding Mechanism	Quick Release Vertical Tube (Non-folding)
Folded	882 × 365 × 420mm
Front/Rear Tire	f: 7.5" x 1.5" r: 7" x 1.5"
Tire Type	PU and Rubber Solid Tire
Riding Modes	Sport / Safe
Rated Power	150W
Voltage	48V
Battery Capacity	67Wh
Charge Time	4 Hours
Brake Type	Electric brake (Front) + Mechanical brake (Rear)
Lights	Ambient lights + Mode indicator
Bell	No
Display	No



A NIU WAY FORWARD



/niumobility



@niumobility



@niumobility



niumobility



@niumobilityofficial



niumobilityofficial



@NIU Technologies



niu.com