



Urban
e-Mobility



Catalogue 2021

Urban travel is a particularly topical issue and sustainable transport is a growing trend. Ducati meets these new market needs by signing a license agreement with M.T. Distribution S.r.l., an Italian company already present in the sector for over 40 years, for the development and distribution of different models including folding e-bikes, electric scooters and a complete line of accessories.

The proposal is divided into three brands Ducati, Ducati Corse and Scrambler Ducati and is designed for those who want to move around the city with style and originality.

During the development of the products, special attention was paid to the design, curated by Ducati Design Centre: the result is an innovative collection with an attractive design.

URBAN-E

foldable e-bike



In-Frame integrated battery



Integrated LCD display



Front LED Light integrated into the frame

Technical specifications

Product Sku: B-DUC-URB-GR
Ean Code: 8052870481443

Basic info	
Tires	20" X 2.125" brand SCHWALBE, model MAD MIKE, KEVLAR run-flat tyres
Rims	aluminum, double shoulder
Brakes	front and rear hydraulic disc brakes, brand TEKTRO , model HD-T285
Shifter	SHIMANO TOURNEY 7 gear
Fork	brand SUNTOUR model XCT-JR 20"
Chainset	brand PROWHEEL model PIONEER 44T, arm 170mm, KMC anti-rust chain
Pedals	plastic, resealable, brand VP
Frame	aluminum, custom model, folding with Deluxe handle
Speed max	25 km/h
Seat	brand VELO, model FLOAT
Seat tube	aluminum with integrated rear lights
Handlebar	aluminum, foldable and adjustable in height
Grips	brand VELO model VLG-1266AD2 with metal locking rings
Fender	rear, customized model
Kickstand	rear, side model
Carrier	not included
Max load weight	100kg

Electric system	
Lights	LED front lights customized model integrated in the frame, rear lights integrated in the seat post
Display	fully integrated, brand KING-METER, model JUST TWO , IP67 waterproof, assistance levels, ON/OFF lights, odometer with related functions
Engine	Rear engine brand 8FUN 36V, 250W
Battery	SAMSUNG 36V, 10.5Ah, 378Wh, integrated into the vertical extraction frame
Charger	SANS 2A brand with automatic deactivation when charging is complete
Charging time	4/6 hours
Autonomy	from 40 to 70 km, this figure depends on: level of assistance used, weight of the cyclist, muscle power applied when pedaling, tire pressure, road slope, number of stops and restarts

Dimensions and Weights	
Weight battery	3.5kg
Weight w/o battery	16.5kg
Weight tot.	20kg
Pack dimensions	155 x 27 x 85cm

URBAN-E

foldable e-bike



In-Frame integrated battery



Integrated LCD display



Front LED Light integrated into the frame

Technical specifications

Product Sku: B-DUC-URB-NR
Ean Code: 8052870481504

Basic info	
Tires	20" X 2.125" brand SCHWALBE, model MAD MIKE, KEVLAR run-flat tyres
Rims	aluminum, double shoulder
Brakes	front and rear hydraulic disc brakes, brand TEKTRO , model HD-T285
Shifter	SHIMANO TOURNEY 7 gear
Fork	brand SUNTOUR model XCT-JR 20"
Chainset	brand PROWHEEL model PIONEER 44T, arm 170mm, KMC anti-rust chain
Pedals	plastic, resealable, brand VP
Frame	aluminum, custom model, folding with Deluxe handle
Speed max	25 km/h
Seat	brand VELO, model FLOAT
Seat tube	aluminum with integrated rear lights
Handlebar	aluminum, foldable and adjustable in height
Grips	brand VELO model VLG-1266AD2 with metal locking rings
Fender	rear, customized model
Kickstand	rear, side model
Carrier	not included
Max load weight	100kg

Electric system	
Lights	LED front lights customized model integrated in the frame, rear lights integrated in the seat post
Display	fully integrated, brand KING-METER, model JUST TWO , IP67 waterproof, assistance levels, ON/OFF lights, odometer with related functions
Engine	Rear engine brand 8FUN 36V, 250W
Battery	SAMSUNG 36V, 10.5Ah, 378Wh, integrated into the vertical extraction frame
Charger	SANS 2A brand with automatic deactivation when charging is complete
Charging time	4/6 hours
Autonomy	from 40 to 70 km, this figure depends on: level of assistance used, weight of the cyclist, muscle power applied when pedaling, tire pressure, road slope, number of stops and restarts

Dimensions and Weights	
Weight battery	3.5kg
Weight w/o battery	16.5kg
Weight tot.	20kg
Pack dimensions	155 x 27 x 85cm

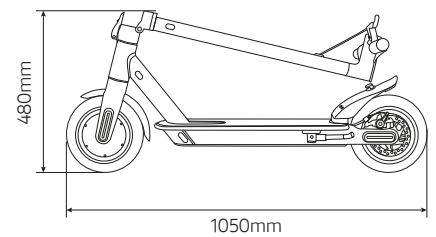
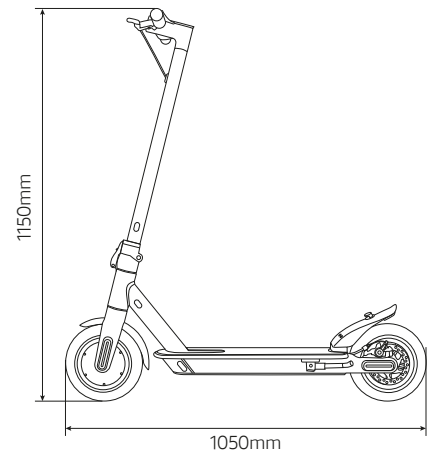
PRO-I^{EVO}

electric scooter

Download the app Ducati Urban e-Mobility for a better use of the product



Black edition



8.5" Wheels



Integrated display



Rear disc brake

Technical specifications

Product Sku: DU-MO-210001
Ean Code: 8052870486370

Basic info	
Frame material	Aluminum alloy
Speed	ECO: <= 6km/h D:<= 20km/h S: <= 25km/h (max speed)
Maximum gradient	15%
Brakes	dual brake: front e-brake and rear disc brake
Power engine	350W
Tyre	8.5" front and rear inflatable tire
Low voltage protection	31V +/- 0.5V
Current limit	15A
Engine type	brushless
Max load	100kg
Safety information	14+ yo with the use of helmet and protection gears*. Consult the laws and regulations currently in force in your country.
Working Temperature	-10°C / 40°C
Level of protection	IP54
Charging time	about 3/5 hours
Autonomy	up to 25km (subject to be variable by rider weight, road condition, temperature etc.)

*In Italy this subject is currently disciplined by the law L 27/12/2019 N.160

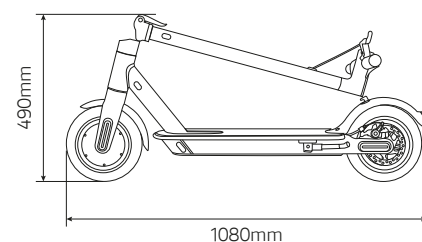
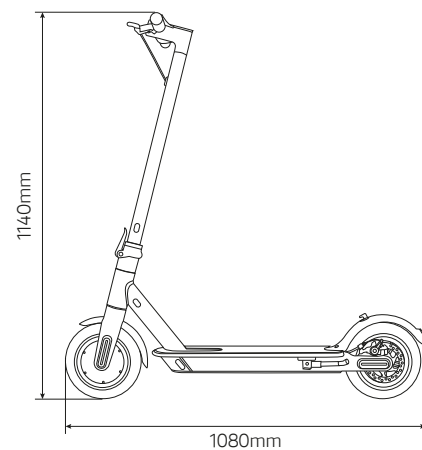
Electric system	
Engine	350W Brushless
Brake	front electric brake
Display	LED color display
Battery	36V, 7.8Ah, 280Wh
Lights	LED front and rear lights
Charger	EU Standard DC 2.1 Charger, 42V 1.5A
Bluetooth	Connection through user app

Dimensions and Weights	
Net weight	12kg
Gross weight	14.5kg
Unit size	1050 x 440 x 1150mm
Folding size	1050 x 440 x 480mm
Carton size	1120 x 160 x 520mm

PRO-1^{EVO}

electric scooter

Download the app Ducati Urban e-Mobility for a better use of the product



8.5" Wheels



Integrated display



Rear disc brake

Technical specifications

Product Sku: DU-MO-210004

Ean Code: 8052870486547

Basic info

Frame material	Aluminum alloy
Speed	ECO: <= 6km/h D:<= 20km/h S: <= 25km/h (max speed)
Maximum gradient	15%
Brakes	dual brake: front e-brake and rear disc brake
Power engine	350W
Tyre	8.5" front and rear inflatable tire
Low voltage protection	31V +/- 0.5V
Current limit	15A
Engine type	brushless
Max load	100kg
Safety information	14+ yo with the use of helmet and protection gears*. Consult the laws and regulations currently in force in your country.
Working Temperature	-10°C / 40°C
Level of protection	IP54
Charging time	about 3/5 hours
Autonomy	up to 25km (subject to be variable by rider weight, road condition, temperature etc.)

Electric system

Engine	350W Brushless
Brake	front electric brake
Display	LED color display
Battery	36V, 7.8Ah, 280Wh
Lights	LED front and rear lights
Charger	EU Standard DC 2.1 Charger, 42V 1.5A
Bluetooth	Connection through user app

Dimensions and Weights

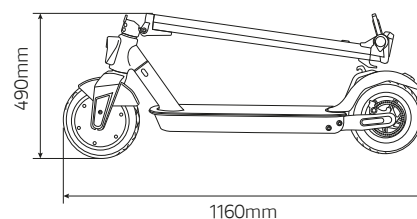
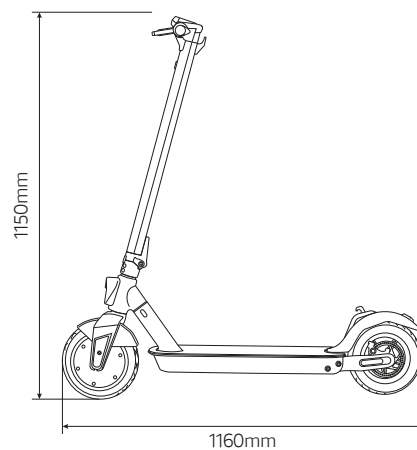
Net weight	12kg
Gross weight	14.5kg
Unit size	1050 x 440 x 1150mm
Folding size	1050 x 440 x 480mm
Carton size	1120 x 160 x 520mm

*In Italy this subject is currently disciplined by the law L 27/12/2019 N.160

PRO-III^{PLUS}

electric scooter

Download the app Ducati Urban e-Mobility for a better use of the product



10" Tubeless wheels



Wide LCD display 3.5"



Independent rear shock

Technical specifications

Product Sku: DU-MO-210005
Ean Code: 8052679450008

Basic info	
Frame material	magnesium alloy frame
Shock	rear
Speed	ECO: <= 6km/h D: <= 20km/h S: <= 25km/h (max speed)
Maximum gradient	15%
Brakes	dual brake: front e-brake and rear disc brake
Power engine	350W
Tyre	10" tubeless front and rear
Low voltage protection	31V +/- 0.5V
Current limit	18A
Engine type	brushless
Max load	100kg
Safety information	14+ yo with the use of helmet and protection gears*. Consult the laws and regulations currently in force in your country.
Working Temperature	0°C / 45°C
Level of protection	IPX4
Charging time	about 5/6 hours
Autonomy	up to 25km (subject to be variable by rider weight, road condition, temperature etc.)

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Electric system	
Engine	350W Brushless
Brake	front electric brake
Display	3.5" LCD display
Battery	36V, 7.8Ah, 280Wh
Lights	LED front and rear lights
Charger	EU Standard DC 2.1 Charger, 42V 2A
Bluetooth	Connection through user app

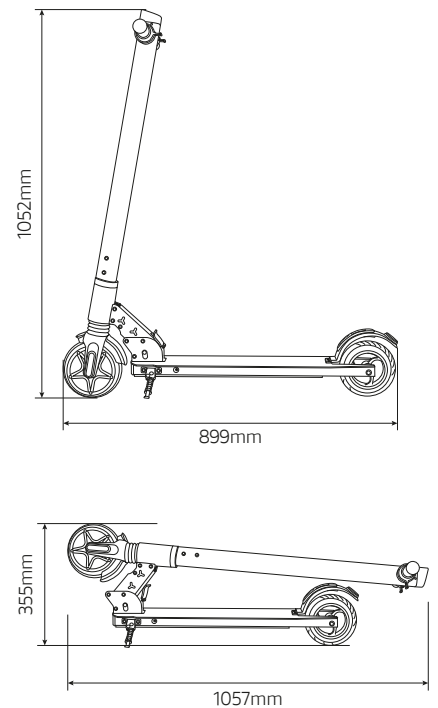
Dimensions and Weights	
Net weight	15kg
Gross weight	18kg
Unit size	1160 x 190 x 1150mm
Folding size	1160 x 190 x 490mm
Carton size	1195 x 190 x 510mm

AIR

electric scooter



DUCATICORSE



Independent front suspension



Integrated display



Solid tires: front 6", rear 5.5"

Technical specifications

Product Sku: MN-DUC-AIRR
Ean Code: 8052870481115

Basic info	
Frame material	metal and aluminum
Shock	front
Speed	ECO: <= 6km/h D: <= 15km/h S: <= 20km/h (max speed)
Pendenza massima	10%
Brakes	electric brake
Power engine	250W
Tyre	Solid tires: front 6", rear 5.5"
Low voltage protection	31V +/- 0.5V
Current limit	13A
Engine type	brushless
Max load	80kg
Safety information	14+ yo with the use of helmet and protection gears*. Consult the laws and regulations currently in force in your country.
Working Temperature	-10°C / 50°C
Level of protection	IP54
Charging time	about 5/6 hours
Autonomy	up to 15km (subject to be variable by rider weight, road condition, temperature etc.)

Electric system	
Engine	250W brushless
Brake	electric brake
Display	LCD Integrated display
Battery	24V, 5.8Ah, 140Wh Litio
Lights	LED front and rear lights
Charger	0.8A with wall socket

Dimensions and Weights	
Net weight	10kg
Gross weight	12kg
Unit size	899 x 1052 x 450mm
Folding size	1057 x 355 x 450mm
Carton size	1080 x 355 x 200mm



Product Sku:
MN-DUC-AIRR
Ean Code:
8052870481115



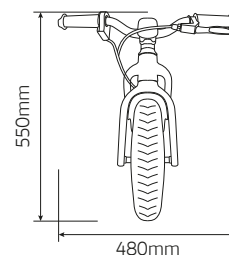
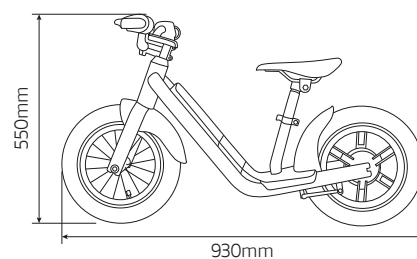
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Ean Code:
8052870481467

*In Italy this subject is currently disciplined by the law L 27/12/2019 N.160

E-MOTO

kid e-bike

DUCATI CORSE



12,5" Tires



Samsung Battery



Rear engine

Technical specifications

Product Sku: DU-BI-210001
Ean Code: 8052870486486

Basic info	
Frame material	metal and aluminum
Speed	ECO: <= 6km/h D: <= 8km/h S: <= 12km/h (velocità max)
Brakes	brake lever with engine lock function
Power engine	35W
Tyre	12.5" with inner tube
Low voltage protection	18V +/- 0.5V
Current limit	10A
Engine type	brushless
Max load	35kg
Safety information	3+ yo with the use of helmet and protection gears. Consult the laws and regulations currently in force in your country.
Working Temperature	0°C / 60°C
Level of protection	IPX4
Charging time	about 3/4 hours
Autonomy	up to 1 hour (subject to be variable by rider weight, road condition, temperature etc.)

Electric system	
Engine	35W 21.6V brushless
Brake	electric brake
Display	4 LED
Battery	SAMSUNG 2.9Ah, 21.6V, 62.6Wh
Charger	EU Charger

Dimensions and Weights	
Net weight	8.5kg
Gross weight	11kg
Unit size	930 x 470 x 520mm
Carton size	990 x 530 x 250mm

Point of sales material Ducati Urban e-Mobility



The examples shown may vary depending on the exhibition spaces and design needs.

SCRAMBLER
DUCATI

SCR-E

foldable fat e-bike



Engine 8FUN 36V 250W



In-Frame integrated battery



Display with twilight and temperature sensor

Technical specifications

Product Sku: **B-DUC-SCRE**
Ean Code: **8052870481429**

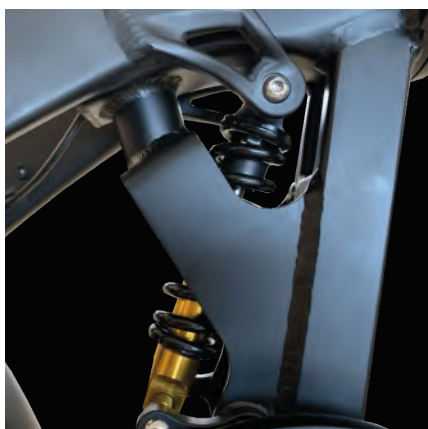
Basic info	
Tires	20" X 4.0" brand KENDA, model K1188
Rims	aluminum, single shoulder, 36 spokes
Brakes	front and rear hydraulic disc brakes, brand TEKRO, model HD-T285
Shifter	SHIMANO TOURNEY RD-FT35-A 7 gear
Fork	MOZO USA suspension fork
Chainset	PROWHEEL brand model SOLID 52T, arm 170mm, KMC anti-rust chain
Pedals	plastic, resealable, brand VP
Frame	aluminum, folding with Deluxe handle
Speed max	25 km/h
Seat	brand SR, model VIVO
Seat tube	aluminum with internal lights
Handlebar	aluminum, foldable and adjustable in height
Grips	rubber
Fender	aluminum, model FAT
Kickstand	rear, side model
Carrier	aluminum, sold separately
Max load weight	100kg

Electric system	
Lights	LED front lights brand BUCHEL model SHINY 50, rear lights SKIN integrated in the seat post
Display	LCD 800U model, waterproof IP65, assistance levels, ON/OFF lights, odometer with attached functions, twilight and temperature sensor
Engine	Rear engine brand BAFANG 36V, 250W
Battery	SAMSUNG 36V, 10Ah, 374Wh, integrated into the frame
Charger	brand SANS 2A with automatic deactivation when charging is complete
Charging time	4/6 hours
Autonomy	from 30 to 70 km, this figure depends on: level of assistance used, weight of the cyclist, muscle power applied when pedaling, tire pressure, road slope, number of stops and restarts

Dimensions and Weights	
Weight battery	3.2kg
Weight w/o battery	20.8kg
Weight tot.	24kg
Pack dimensions	166 x 27 x 88cm

SCR-E SPORT

foldable fat e-bike



Shock EXAFORM



In-Frame integrated battery



Aluminum alloy rims

Technical specifications

Product Sku: **B-DUC-SCRS**
Ean Code: **8052870481436**

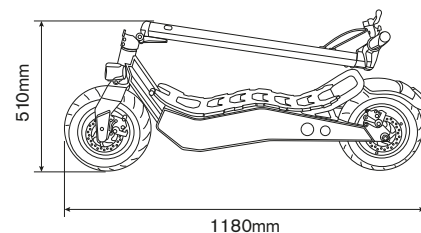
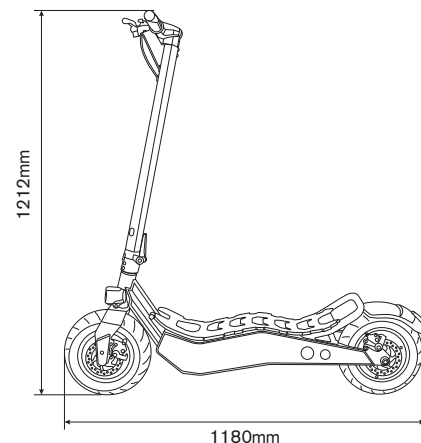
Basic info	
Tires	20" X 4.0" brand KENDA, road model K1032
Rims	alloy, single shoulder, brand 8FUN
Brakes	front and rear hydraulic disc brakes, brand TEKRO, model HD-T285
Shifter	SHIMANO TOURNEY 7 gear
Fork	MOZO USA suspension fork
Chainset	PROWHEEL brand model SOLID 52T, arm 170mm, KMC anti-rust chain
Pedals	plastic, resealable, brand VP
Frame	aluminum, folding with Deluxe handle and brand EXAFORM spring shock absorber
Speed max	25 km/h
Seat	brand SR, model VIENTO
Seat tube	aluminum
Handlebar	aluminum, foldable and adjustable in height
Grips	rubber
Fender	aluminum, model FAT
Kickstand	rear, side model
Carrier	aluminum, sold separately
Max load weight	100kg

Electric system	
Lights	LED front lights, brand BUCHEL, model SHINY 40, rear lights integrated in the saddle pad
Display	LCD 800U model, waterproof IP65, assistance levels, ON/OFF lights, odometer with attached functions, twilight and temperature sensor
Engine	Rear engine brand BAFANG 36V, 250W
Battery	LG 36V, 12.8Ah, 468Wh, integrated into the frame
Charger	brand SANS 2A with automatic deactivation when charging is complete
Charging time	4/6 hours
Autonomy	from 40 to 80 km, this figure depends on: level of assistance used, weight of the cyclist, muscle power applied when pedaling, tire pressure, road slope, number of stops and restarts

Dimensions and Weights	
Weight battery	3.5kg
Weight w/o battery	21.5kg
Weight tot.	25kg
Pack dimensions	166 x 27 x 88cm

CROSS-E

electric scooter



Double front LED light



Wide display LCD 3.5"



Tubeless tires 110/50-6.5"

Technical specifications

Product Sku: **MN-DUC-SCCE**
Ean Code: **8052870481481**

Basic info	
Frame material	high strength steel alloy
Speed	ECO: <= 6km/h D:<= 20km/h S: <= 25km/h (max speed)
Maximum gradient	15%
Brakes	front and rear disc brake
Power engine	500W
Tyre	110/50-6.5" tubeless front and rear
Low voltage protection	31V +/- 0.5V
Current limit	18A
Engine type	rear, brushless
Max load	120kg
Safety information	14+ yo with the use of helmet and protection gears*. Consult the laws and regulations currently in force in your country.
Working Temperture	0°C / 45°C
Level of protection	IPX4
Charging time	about 6/7 hours
Autonomy	up to 35km (subject to be variable by rider weight, road condition, temperature etc.)

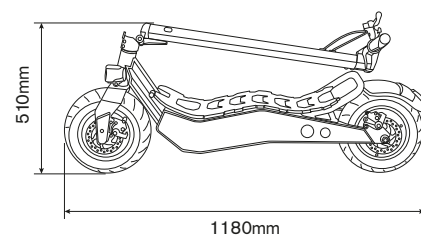
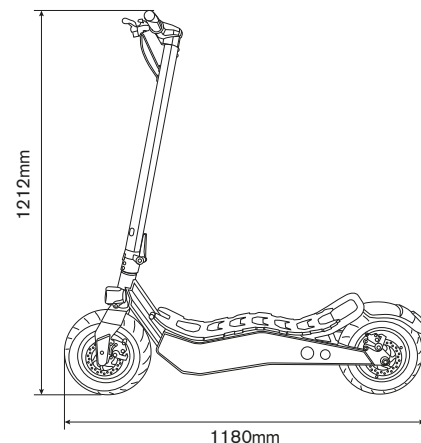
Electric system	
Engine	500W brushless
Display	3.5" LCD display
Battery	36V, 10.4Ah, 374Wh
Lights	LED front and rear lights
Charger	EU Standard DC2.1 Charger

Dimensions and Weights	
Net weight	27kg
Gross weight	31kg
Unit size	1180 x 473 x 1212mm
Folding size	1180 x 473 x 510mm
Carton size	1195 x 260 x 520mm

*In Italy this subject is currently disciplined by the law L 27/12/2019 N.160

CROSS-E

electric scooter



Double front LED light



Wide display LCD 3.5"



Tubeless tires 110/50-6.5"

Technical specifications

Product Sku: **MN-DUC-SCCEN**
Ean Code: **8052870486165**

Basic info	
Frame material	high strength steel alloy
Speed	ECO: <= 6km/h D:<= 20km/h S: <= 25km/h (max speed)
Maximum gradient	15%
Brakes	front and rear disc brake
Power engine	500W
Tyre	110/50-6.5" tubeless front and rear
Low voltage protection	31V +/- 0.5V
Current limit	18A
Engine type	rear, brushless
Max load	120kg
Safety information	14+ yo with the use of helmet and protection gears*. Consult the laws and regulations currently in force in your country.
Working Temperture	0°C / 45°C
Level of protection	IPX4
Charging time	about 6/7 hours
Autonomy	up to 35km (subject to be variable by rider weight, road condition, temperature etc.)

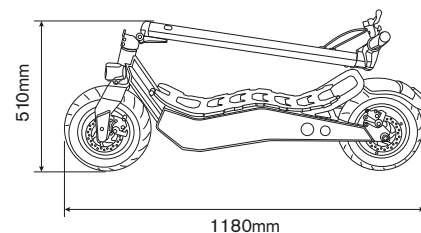
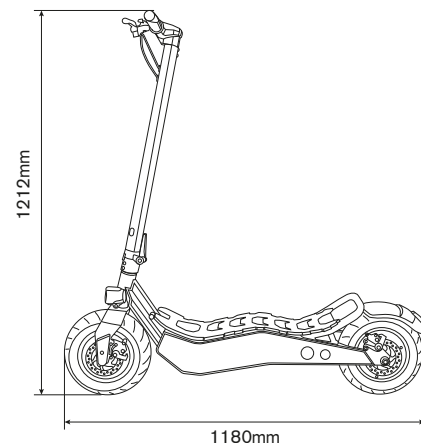
Electric system	
Engine	500W brushless
Display	3.5" LCD display
Battery	36V, 10.4Ah, 374Wh
Lights	LED front and rear lights
Charger	EU Standard DC2.1 Charger

Dimensions and Weights	
Net weight	27kg
Gross weight	31kg
Unit size	1180 x 473 x 1212mm
Folding size	1180 x 473 x 510mm
Carton size	1195 x 260 x 520mm

*In Italy this subject is currently disciplined by the law L 27/12/2019 N.160

CROSS-E SPORT

electric scooter



Double front LED light



Wide display LCD 3.5"



Tubeless tires 110/50-6.5"

Technical specifications

Product Sku: **MN-DUC-SCCES**

Ean Code: **8052870484116**

Basic info	
Frame material	high strength steel alloy
Speed	ECO: <= 6km/h D:<= 20km/h S: <= 25km/h (max speed)
Maximum gradient	15%
Brakes	front and rear disc brake
Power engine	500W
Tyre	110/50-6.5" tubeless front and rear
Low voltage protection	42V +/- 0.5V
Current limit	23A
Engine type	rear, brushless
Max load	120kg
Safety information	14+ yo with the use of helmet and protection gears*. Consult the laws and regulations currently in force in your country.
Working Temperature	0°C / 45°C
Level of protection	IPX4
Charging time	about 4/6 hours
Autonomy	up to 45km (subject to be variable by rider weight, road condition, temperature etc.)

Electric system	
Engine	500W brushless
Display	3.5" LCD display
Battery	48V, 10.4Ah, 499Wh 52 cells
Lights	LED front and rear lights
Charger	EU Standard DC2.1 Charger

Dimensions and Weights	
Net weight	29kg
Gross weight	33kg
Unit size	1180 x 473 x 1212mm
Folding size	1180 x 473 x 510mm
Carton size	1200 x 260 x 535mm

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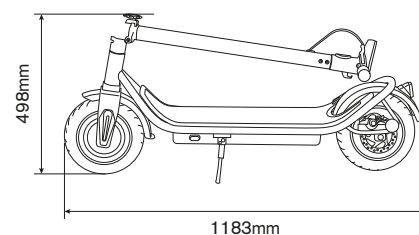
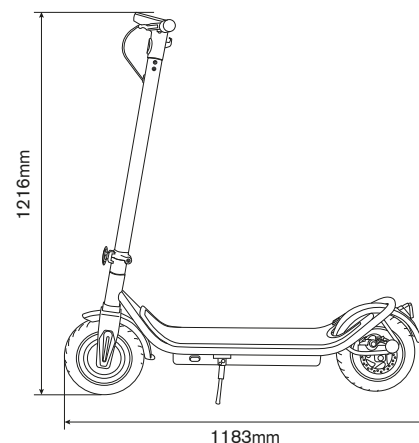
CITY CROSS-E

electric scooter

Street edition

Black & Yellow

Download the app Ducati Urban e-Mobility
for a better use of the product



10" Road tubeless wheels



LED integrated display



Rear disc brake

Technical specifications

Product Sku: **MN-DUC-SCCY**

Ean Code: **8052870483850**

Basic info	
Frame material	aluminium alloy
Speed	ECO: <= 6km/h D:<= 15km/h S: <= 25km/h (max speed)
Maximum gradient	15%
Brakes	double brake: electric front, rear disc
Power engine	350W
Tyre	10" Road, tubeless front and rear
Low voltage protection	31V +/- 0.5V
Current limit	18A
Engine type	brushless
Max load	120kg
Safety information	14+ yo with the use of helmet and protection gears*. Consult the laws and regulations currently in force in your country.
Working Temperature	-10°C / 50°C
Level of protection	IP54
Charging time	about 4/5 hours
Autonomy	up to 45km (subject to be variable by rider weight, road condition, temperature etc.)

Electric system	
Engine	350W brushless
Brake	front electric brake
Display	LED display integrated
Battery	36V, 12.5Ah, 450Wh
Lights	LED front and rear lights
Charger	EU Standard DC2.1 Charger, 42V 1.5A
Bluetooth	Connection through user app

Dimensions and Weights	
Net weight	19kg
Gross weight	23kg
Unit size	1183 x 460 x 1216mm
Folding size	1183 x 460 x 498mm
Carton size	1185 x 215 x 525mm

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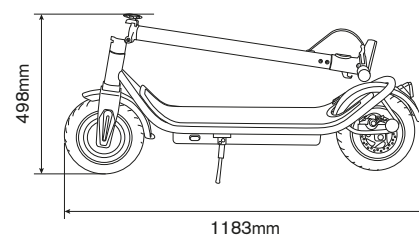
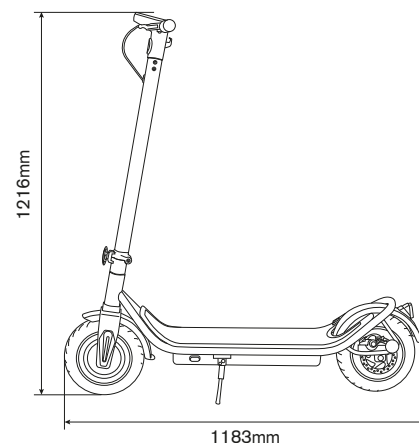
CITY CROSS-E X

electric scooter

Download the app Ducati Urban e-Mobility
for a better use of the product



Off-road edition
Total Yellow



Off-road 10" tubeless wheels



LED integrated display



Rear disc brake

Technical specifications

Product Sku: **DU-MO-210003**
Ean Code: **8052870486981**

Basic info	
Frame material	aluminium alloy
Speed	ECO: <= 6km/h D:<= 15km/h S: <= 25km/h (max speed)
Maximum gradient	15%
Brakes	double brake: electric front, rear disc
Power engine	350W
Tyre	10" Off-road, tubeless front and rear
Low voltage protection	31V +/- 0.5V
Current limit	18A
Engine type	brushless
Max load	120kg
Safety information	14+ yo with the use of helmet and protection gears*. Consult the laws and regulations currently in force in your country.
Working Temperature	-10°C / 50°C
Level of protection	IP54
Charging time	about 4/5 hours
Autonomy	up to 45km (subject to be variable by rider weight, road condition, temperature etc.)

*In Italy this subject is currently disciplined by the law L 27/12/2019 N.160

Electric system	
Engine	350W brushless
Brake	front electric brake
Display	LED display integrated
Battery	36V, 12.5Ah, 450Wh
Lights	LED front and rear lights
Charger	EU Standard DC2.1 Charger, 42V 1.5A
Bluetooth	Connection through user app

Dimensions and Weights	
Net weight	19kg
Gross weight	23kg
Unit size	1183 x 460 x 1216mm
Folding size	1183 x 460 x 498mm
Carton size	1185 x 215 x 525mm

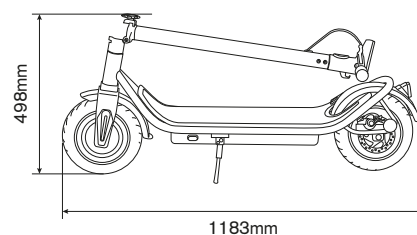
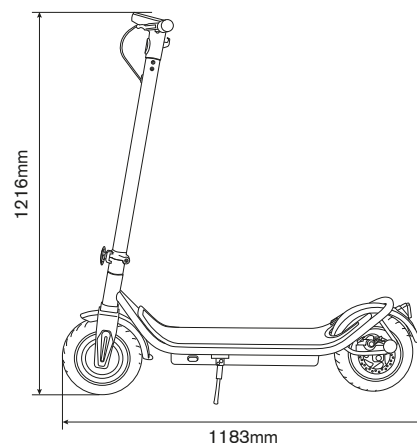
CITY CROSS-E X

electric scooter

Download the app Ducati Urban e-Mobility
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Street edition
Total Black



10" Road tubeless wheels



LED integrated display



Rear disc brake

Technical specifications

Product Sku: **DU-MO-210008**
Ean Code: **8052679451036**

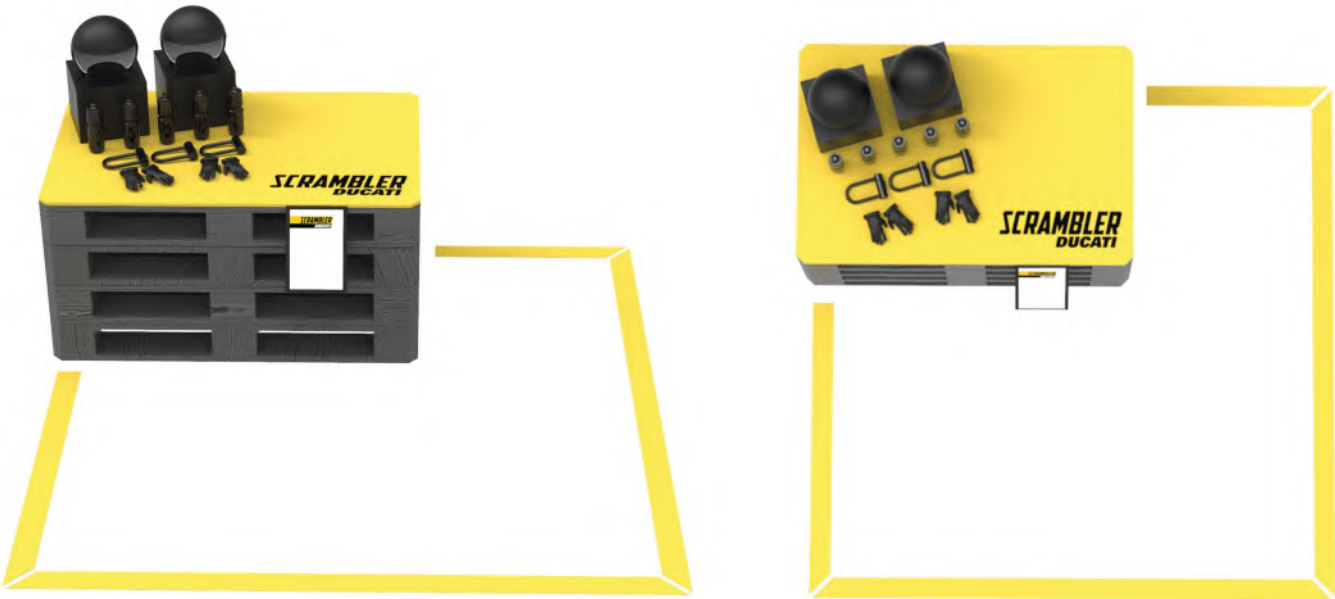
Basic info	
Frame material	aluminium alloy
Speed	ECO: <= 6km/h D:<=15km/h S: <= 25km/h (max speed)
Maximum gradient	15%
Brakes	double brake: electric front, rear disc
Power engine	350W
Tyre	10" Road, tubeless front and rear
Low voltage protection	31V +/- 0.5V
Current limit	18A
Engine type	brushless
Max load	120kg
Safety information	14+ yo with the use of helmet and protection gears*. Consult the laws and regulations currently in force in your country.
Working Temperature	-10°C / 50°C
Level of protection	IP54
Charging time	about 4/5 hours
Autonomy	up to 45km (subject to be variable by rider weight, road condition, temperature etc.)

Electric system	
Engine	350W brushless
Brake	front electric brake
Display	LED integrated display
Battery	36V, 12.5Ah, 450Wh
Lights	LED front and rear lights
Charger	EU Standard DC2.1 Charger, 42V 1.5A
Bluetooth	Connection through user app

Dimensions and Weights	
Net weight	19kg
Gross weight	23kg
Unit size	1183 x 460 x 1216mm
Folding size	1183 x 460 x 498mm
Carton size	1185 x 215 x 525mm

*In Italy this subject is currently disciplined by the law L 27/12/2019 N.160

Point of sales material Scrambler



The examples shown may vary depending on the exhibition spaces and design needs.



App Ducati Urban e-Mobility



Developed by Italdesign Giugiaro S.p.A



Functions available on the user App

- > Register and access all your Ducati Urban e-Mobility products in "My Garage"
- > Save your e-scooter's parking position
- > Monitor the battery charge level
- > Enable or disable the Cruise Control function
- > Select the 3 speed limits
- > Check the speed level
- > Plan your route and find directions through Google Maps or iOS Maps
- > Monitor the partial and total distance travelled
- > Record your rides and the distance travelled
- > Share your rides with your friends
- > Switch on the lights
- > Lock the vehicle when you left it unattended
- > Check the errors on the vehicle
- > Receive notices on check-ups



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