

## THERE ARE MANY EXCELLENT REASONS TO RIDE AN ASKOLL e-SCOOTER.



The more you ride it, the more it suits you



Stop petrol, no pollution



Incentives for sustainable mobility



Quiet-running, you can travel at any time



A range of colours to choose from



Reduce maintenance costs



Two-seater: share every trip with whoever you like



More manoeuvrability. Finally you won't get stuck in traffic



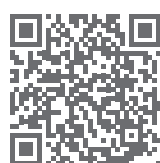
Lightweight, sturdy, reliable



Recharge it wherever you want

Askoll EVA S.p.A.

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E1927200



## WHY CHOOSE AN ELECTRIC SCOOTER?

BECAUSE YOU WILL GREATLY REDUCE THE COSTS OF YOUR JOURNEY AND YOUR SCOOTER: FUEL, ROAD TAX, INSURANCE AND MAINTENANCE.

BECAUSE MORE AND MORE CITIES ARE RESTRICTING ACCESS TO PETROL VEHICLES AND YOU WILL BE ABLE TO GO WHEREVER YOU WANT.

BECAUSE YOU CAN CHARGE IT WHEREVER YOU WANT, EASILY AND QUICKLY.

BECAUSE YOU WILL NO LONGER LOSE TIME IN TRAFFIC JAMS AND WILL REACH YOUR DESTINATION WITHOUT HAVING TO PARK TOO FAR AWAY.

BECAUSE MOVING WITH AN ELECTRIC VEHICLE MEANS GREAT FREEDOM AND GREAT SAVINGS.

START YOUR JOURNEY NOW.

## GREAT SAVINGS. A GREAT SCOOTER. A BETTER LIFE.



Provided with a light structure that makes it incredibly easy to handle, the Askoll e-Scooter takes on city traffic, making all your movements tranquil and pleasant.

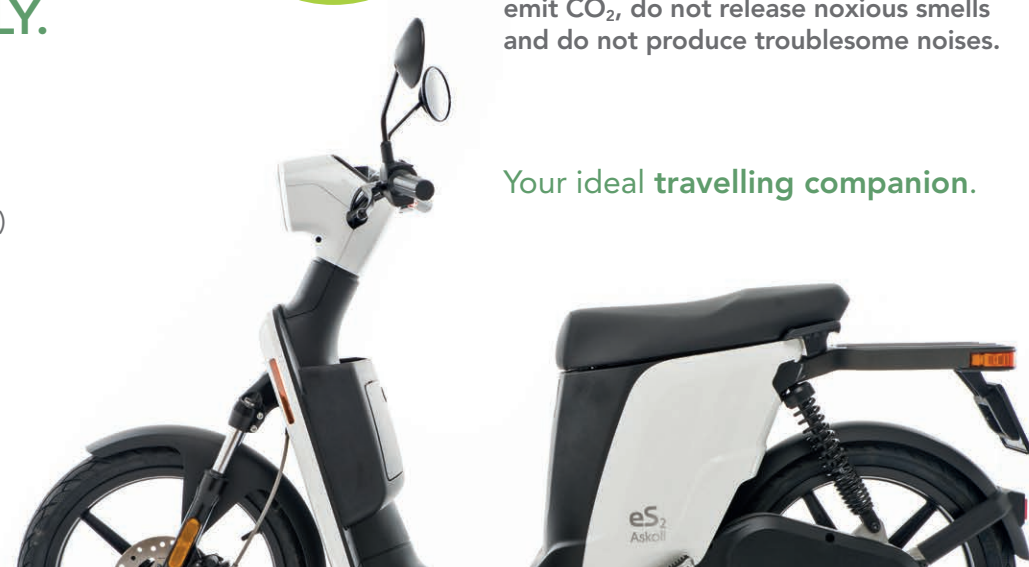


Ideal for medium distances (for those who travel over 5 km per day): compared to a conventional scooter, it requires very little maintenance.

Its high energy efficiency brushless motor is designed and manufactured in Italy. It has an on-board computer that constantly shows level of battery charge, speed and distance travelled.

All Askoll e-Scooters models do not emit CO<sub>2</sub>, do not release noxious smells and do not produce troublesome noises.

Your ideal travelling companion.



## ASKOLL. TECHNOLOGY AND DESIGN 100% MADE IN ITALY.

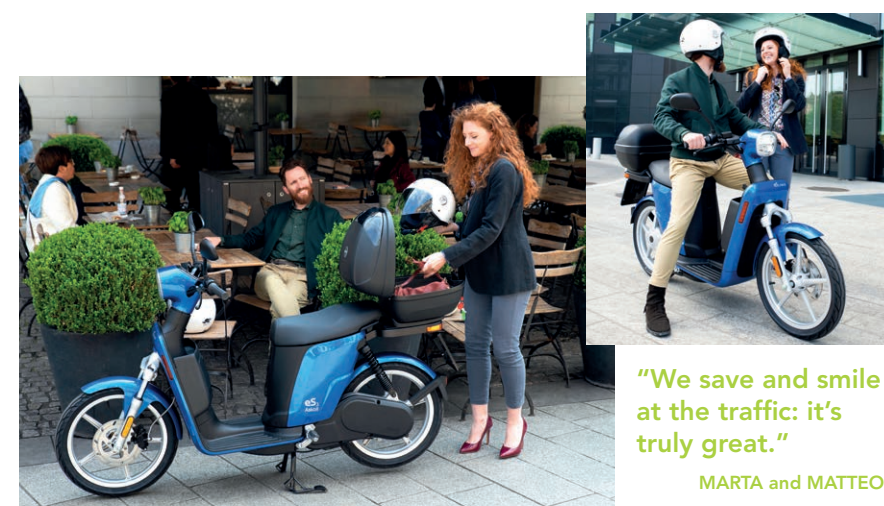
Askoll vehicles are engineered 100% electric.

All their most sophisticated technical components (battery, electronic control unit, motor) are developed in house.

The design encapsulates and expresses this technological core, to allow you travel with the highest quality and greatest look.



## REAL LIFE STORIES:



READ THE TESTIMONIALS OF THOSE WHO HAVE CHOSEN ELECTRIC



## THE MORE YOU RIDE IT, THE MORE IT SUITS YOU.



Askoll Electric Scooter



Conventional Scooter\*

ANNUAL FUEL\*\* COST

38,18 €

ORDINARY MAINTENANCE

45,00 €

322,22 €

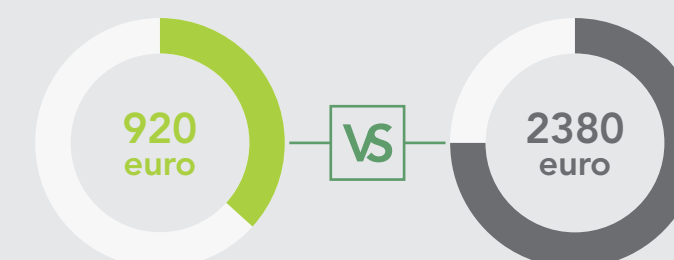
200,00 €

THIRD PARTY INSURANCE\*\*\*

836,34 €

1.858,54 €

TOTAL RUNNING COST



\* Reference to a 50cc scooter among those most widely sold on the market.

\*\* Calculating 10 km a day, 5 days a week, for 52 weeks.

\*\*\* Insured profile: 40 year old man, residing in Rome, risk category 6A, also driven by those under 25 years old.



eS<sub>1</sub>  
Askoll

## NATURALLY SCOOTER.



The lightweight structure makes it incredibly easy to handle.

### AVAILABLE COLOURS



Traction	
Motor	Askoll brushless permanent magnet electric motor
Power	1.500 W *
Max speed	45 km/h *
Max torque	100 Nm to the wheel
Regeneration	Yes
Transmission	Pulley w/toothed timing belt
Removable battery	
Type	Lithium-ion
Capacity	1.045 Wh (1 battery)
Voltage - Amps	54 V - 19,4 Ah (for each battery pack)
Weight - Load	7,6 kg (per pack)
Charging time	ca. 3 hours for 1 kWh
Range	40 km *
Dashboard	
Type	Analogue - digital (electronic)
Frame	
Material	Steel tubular
Configuration	Single-seater
Suspension	
Front	Hydraulic telescopic fork
Rear	Hydraulic shock absorber
Brakes	
Front	Hydraulic - disc Ø 190 mm
Rear	Drum Ø 140 mm
Tyres	
Front	80 / 80 - 16"
Rear	90 / 80 - 16"
Lighting	
Front	Halogen
Rear	LED
Indicators	LED
Dimensions	
Wheelbase - Width	1.245 mm - 1.830 mm
Seat height - Max height	760 mm - 1.036 mm
Weight in running order	63 kg (without battery) *
Maximum allowable weight	235 kg *



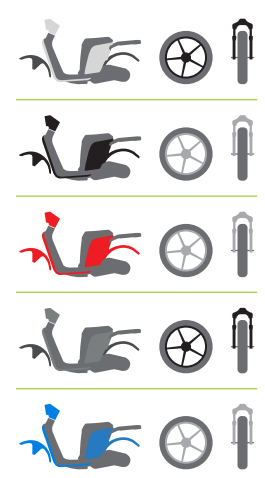
eS<sub>2</sub>  
Askoll

## FUN AND NATURE, FOR TWO.



It is the planet Earth's favourite scooter and you can share it with anyone you want.

### AVAILABLE COLOURS



Traction	
Motor	Askoll brushless permanent magnet electric motor
Power	2.200 W (with two batteries with the same recharge level) *
Max speed	45 km/h *
Max torque	130 Nm to the wheel
Regeneration	Yes
Transmission	Pulley w/toothed timing belt
Removable battery	
Type	Lithium-ion
Capacity	2.090 Wh (2 batteries)
Voltage - Amps	54 V - 19,4 Ah (for each battery pack)
Weight - Load	7,6 kg (for each battery pack)
Charging time	ca. 3 hours for 1 kWh
Range	71 km (with two batteries with the same recharge level) *
Dashboard	
Type	Analogue - digital (electronic)
Frame	
Material	Steel tubular
Configuration	Two-seater
Suspension	
Front	Hydraulic telescopic fork
Rear	Mono shock absorber
Brakes	
Front	Hydraulic - disc Ø 190 mm
Rear	Drum Ø 140 mm
Tyres	
Front	80 / 80 - 16"
Rear	90 / 80 - 16"
Lighting	
Front	Halogen
Rear	LED
Indicators	LED
Dimensions	
Wheelbase - Width	1.245 mm - 1.830 mm
Seat height - Max height	760 mm - 1.036 mm
Weight in running order	67 kg (without battery) *
Maximum allowable weight	245 kg *



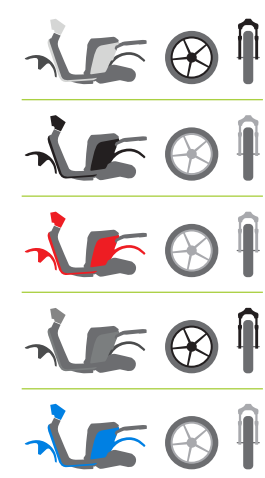
eS<sub>3</sub>  
Askoll

## ELECTRIC AND EVEN MORE ENERGETIC.



Its even more powerful engine is ready to amaze you everywhere, from the town to country routes.

### AVAILABLE COLOURS



Traction	
Motor	Askoll brushless permanent magnet electric motor
Power	2.700 W (with two batteries with the same recharge level) *
Max speed	66 km/h *
Max torque	130 Nm to the wheel
Regeneration	Yes
Transmission	Pulley w/toothed timing belt
Removable battery	
Type	Lithium-ion
Capacity	Max. 2.820 Wh (2 batteries)
Voltage - Amps	54 V - 26,1 Ah (for each battery pack)
Weight - Load	8,1 kg (for each battery pack)
Charging time	3,5 hours for 1 kWh
Range	96 km (with two batteries with the same recharge level) *
Dashboard	
Type	Analogue - digital (electronic)
Frame	
Material	Steel tubular
Configuration	Two-seater
Suspension	
Front	Hydraulic telescopic fork
Rear	Mono shock absorber
Brakes	
Front	Hydraulic - disc Ø 220 mm
Rear	Drum Ø 140 mm
Tyres	
Front	80 / 80 - 16"
Rear	90 / 80 - 16"
Lighting	
Front	Full LED
Rear	LED
Indicators	LED
Dimensions	
Wheelbase - Width	1.245 mm - 1.830 mm
Seat height - Max height	760 mm - 1.036 mm
Weight in running order	70 kg (without battery) *
Maximum allowable weight	245 kg *



## CUSTOMIZE YOUR TRIP, MAKING YOUR VEHICLE UNIQUE.



Padlocks L Top Box Storage Compartment



Termoscut Helmets Windshield

Numerous accessories for your e-Scooter and for your needs.

- Objects carriage
- Security
- Specific requirements



## WHAT PROGRAMME ARE YOU?



**ECO Program**  
The battery lasts much longer.



**NORMAL Program**  
Set it for travelling in town.



**POWER Program**  
Use all the sprint offered by the motor.



DISCOVER ALL THE ACCESSORIES FOR ASKOLL ELECTRIC SCOOTERS

Technical specifications may be subject to change without prior notice. \* According 168 / 2013 CE

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