



Strike

HEAVY DUTY EVERY DAY



It is a multinational company that has been active in various sectors for over 50 years.

Founded in Parma in 1974 and guided by a solid family leadership, the company stands out as a globally recognized excellence.

The constant pursuit of perfection, combined with the ability to adapt to market evolutions, is the basis of its reputation.

Thanks to careful analysis and a proactive approach, the organization is able to anticipate changes and transform them into opportunities for growth and diversification.

The company's long history of success is the result of a clear strategic vision and an unwavering commitment to excellence, elements that are reflected in every aspect of its operations.

DIVISIONS



AUTOMOTIVE

We partner with some of the world's leading brands, including Volkswagen Group, Mahle, Denso, and Valeo, providing advanced solutions for expansion valves, filter driers, accumulators, and series machining of aluminum components.



BATTERIES

Thanks to our commercial partnership with Yuasa, we produce a wide range of starter batteries, from car and truck applications to the marine and Start & Stop sectors (SIA, EFB and AGM).



INFRARED BURNERS

SKG Italia boasts solid experience in the gas components sector, specializing in the design, production, and marketing of infrared burners for heating and cooking. The company is also the official manufacturer of the Weber Texas model.



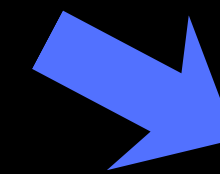
ORAL CARE

ROLLY & CO and Mr. White are cutting-edge oral hygiene companies, combining innovation, quality, and design. The company produces and distributes internationally renowned brands and licenses, including Walt Disney, Marvel, and Jordan.



MOBILITY DIVISION

We manufacture the ETRIKO Electric Mobility, ETRIKO Classic Fuel, and STRIKE brands, offering two-, three-, and four-wheeled vehicles. We also offer customized solutions, combining advanced technology, innovative design, and sustainability.



From the solid experience of the multinational **SKG Italia S.p.A.**, a family-run company with over 50 years of history in the automotive sector and recognized for excellence in the design and production of highly reliable components, a new company branch is born today: SKG Mobility Division.

This new division represents the natural evolution of consolidated know-how, which over the years has led SKG Italia to gain the trust of a global market where over 250 million vehicles have used SKG products for over fifty years, establishing itself as a point of reference in the international industrial landscape.

SKG Mobility Division is dedicated to the development of new types of electric mobility, with a focus on sustainable and innovative solutions for two-, three-, and four-wheel vehicles.

At the same time, without neglecting the specific needs of certain markets, it continues to offer reliable and efficient endothermic products, thus guaranteeing a complete and versatile range.

The division operates in both B2B and B2C channels, with the aim of accompanying its partners into the future of mobility, offering advanced technologies, environmental sustainability, and production continuity.

This new phase confirms SKG Italia's pioneering spirit and strengthens its commitment to a smarter, more efficient, and more environmentally friendly mobility model, leading change with vision, passion, and responsibility.

THE FUTURE MOVES WITH US.



WE LEAD INNOVATION WITH STRENGTH.

Drawing on fifty years of successful automotive experience, we approach the electric transition with passion and expertise, offering eco-friendly, quiet, and affordable vehicles designed to improve urban and professional mobility.

Our electric mobility proposal stands out for:

- **Technological innovation**
- **Quality of materials**
- **Energy efficiency**
- **Maximum safety and performance, guaranteed by collaboration with specialized partners in the sector.**

B2B o B2C

WHAT WE DO

SKG Mobility Division, three distinct souls:



ETRIKO
electric mobility

ETRIKO Electric Mobility: The brand dedicated to urban electric mobility: silent, sustainable scooters with an Italian design, designed to make daily travel easier and more elegant.



Strike
HEAVY DUTY, EVERYDAY

STRIKE Heavy Duty: The line of professional vehicles designed for delivery, logistics, sharing, and urban services. Robust, reliable, and high-performance solutions for intense daily use.



ETRIKO
Classic Fuel

ETRIKO Classic Fuel: Classic mobility reinterpreted with style: scooters with an iconic design, equipped with modern EURO5+ engines and finished according to the aesthetics that distinguish the Etriko universe.

Strike

TAILORED SOLUTIONS FOR YOUR BUSINESS:

The STRIKE brand was created to offer reliable, robust mobility solutions designed for everyday work, aimed at professionals, companies and urban logistics operators who are looking for practical, efficient and ready-to-use vehicles.

Strike's goal is to become an operational certainty: vehicles that don't make promises, but deliver. Every day.

Our vehicles are designed to simplify and improve daily deliveries, reducing operating costs, increasing service continuity, and supporting the transition to more sustainable mobility.



BENEFITS OF OUR B2B FLEET

REDUCED OPERATING COSTS

More advantageous TCO

PROFESSIONAL RELIABILITY

Designed for heavy duty use

PLUG & PLAY SOLUTIONS

Easy to integrate

ASSISTANCE & SPARE PARTS

Fast and guaranteed support

SKG PRODUCTION CONTINUITY

Volumes, quality, certain times



Strike



Packy

L1

AUTONOMY: 100 KM
SPEED 45 KM/H



BOXY

L3

AUTONOMY: 150 KM
SPEED 100 KM/H



**CARGO
BEE**

L6

AUTONOMY: 120 KM
SPEED 62 KM/H



BRIK

L7

AUTONOMY: 100 KM
SPEED 81 KM/H



BRIK^{BIG}

L7

AUTONOMY: 160 KM
SPEED 70 KM/H

HEAVY DUTY EVERY DAY



PACKY - is the L1 cargo scooter ideal for light deliveries.

It offers an excellent balance between price, performance and reliability.

Its compact and easy-to-handle design combines lightness and solidity, allowing you to move easily even in the busiest urban environments.

Thanks to the 72V 40Ah battery, rechargeable in just 4 hours, Packy L1 guarantees up to 100 km of autonomy, ensuring operational continuity throughout the working day.

It's the perfect choice for postmen, couriers, and food delivery services who need a practical, efficient, and safe vehicle capable of optimizing delivery times while maintaining high standards of stability and reliability.



Packy



Simple and intuitive display



LED headlight for maximum visibility



Side protections in case of a fall



Double front and rear disc brake

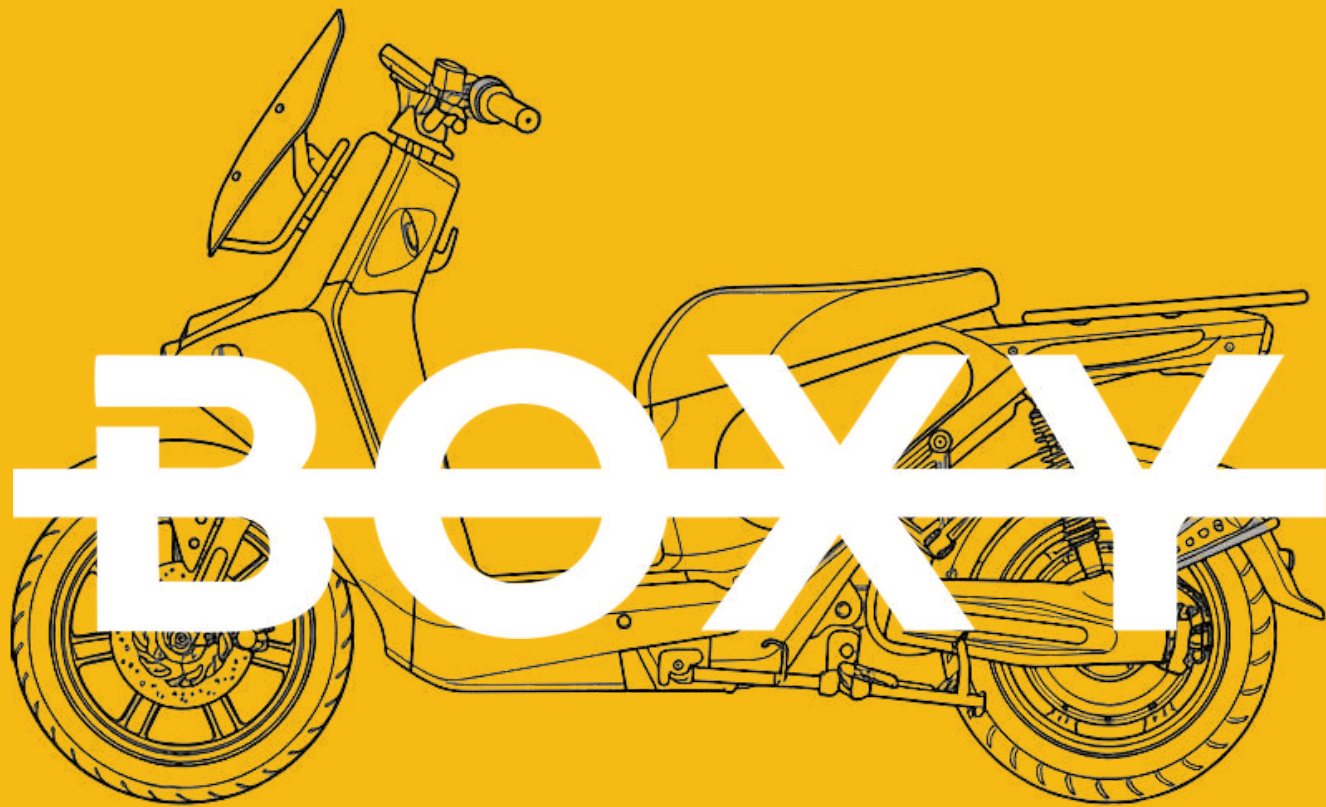


PRODUCT SHEET

Battery	Lithium
Brand and cell specifications	NCM Lithium
Number of batteries	1
Battery capacity	72V40AH
Water resistance	IP 65
Charging time (0-100%)	4 hours
Nominal motor power	2 kW
Maximum motor power	3 kW
Battery charging output current	72V10A
Mode	External charger
Controller	50A
Protocol	Cambus
Display	Led
Maximum speed	Limited to 45 km/h
Range	100 km a 45 km/h
Front tire	100/80-14, tubeless
Rear tire	110/80-14", tubeless

Brakes	Front disc, rear disc
Rims	Aluminum 14"
Shock absorbers	Hydraulic oil pressure
Bolts and nuts	Stainless steel
Wheelbase (mm)	1200 mm
Minimum turning radius	720 mm
Maximum load	150 kg
Net weight (without battery)	79 Kg
Ground clearance	18 Kg
Overall dimensions (mm)	1710 x 750 x 1000 mm
Wheelbase	1940 x 570 x 1180 mm
Container load capacity	40HQ: 48 units

Rear BOX External Dimensions	670 x 600 x 540
Rear BOX Internal Dimensions	550 x 400 x 420
Cargo Volume	92
Weight of the box	13,3
Total Rear Load	80



BOXY – the L3 category scooter for professional deliveries.

Boxy L3 is the cargo scooter designed for those who work in the field every day and need a fast, reliable and safe vehicle.

Thanks to its 7 kW of power and a maximum speed of 100 km/h, it offers high performance and the ability to travel even on ring roads and light extra-urban routes.

Built to easily tackle the most demanding challenges, Boxy L3 is a robust and durable vehicle, ideal for intensive and continuous use.

Its long autonomy allows you to travel long distances, ensuring operational efficiency throughout the working day.

The combination of power, safety and load capacity makes Boxy L3 an indispensable tool for couriers, logistics operators and intensive delivery services that require high performance and uncompromising continuity.



BOXX



Front disc brake with CBS stability control



Rear disc brake with CBS stability control



Front basket for increased load capacity

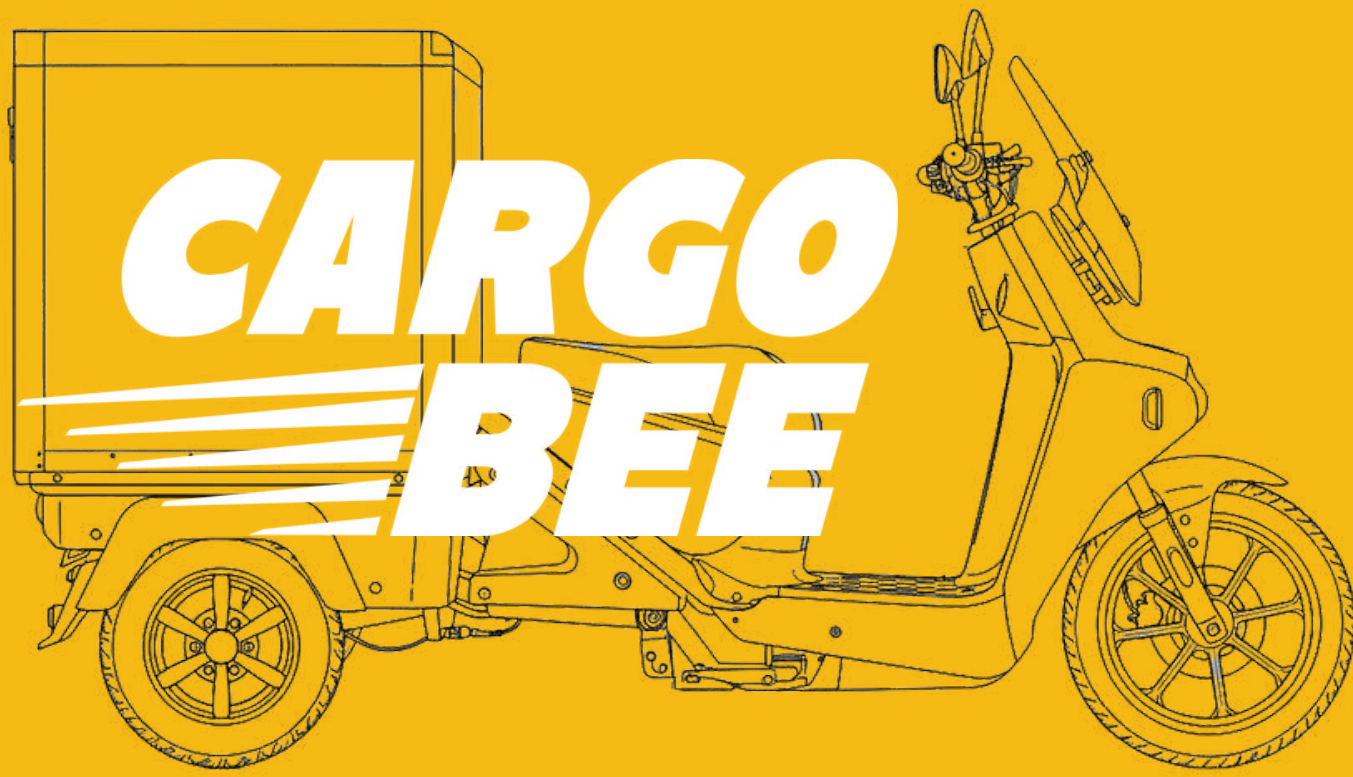


High capacity storage box, ideal for optimal deliveries

BOXY PRODUCT SHEET

Battery	Lithium
Brand and cell specifications	NCM Lithium
Number of batteries	2
Battery capacity	72V40AH
Water resistance	IP 65
Charging time (0-100%)	4 hours
Nominal motor power	7 kW
Maximum motor power	10 kW
Battery charging output current	72V10 A
Mode	External charger
Controller	130 A
Protocol	Cambus
Display	Led
Maximum speed	100 km/h
Range	150 km a 45 km/h con una batt.
Front tire	100/80 R16
Rear tire	100/80 R14

Brakes	Front disc, rear disc with CBS
Rims	Aluminum 16" - 14"
Shock absorbers	Hydraulic oil pressure
Bolts and nuts	Stainless steel
Wheelbase (mm)	1380 mm
Minimum turning radius	770 mm
Maximum load	180 kg
Net weight (without battery)	85 Kg
Ground clearance	18 Kg
Overall dimensions (mm)	2120×755×1190 mm
Wheelbase	1940 x 580 x 1250 mm
Container load capacity	40HQ: 44 units
Rear BOX External Dimensions	670 x 600 x 540
Rear BOX Internal Dimensions	550 x 400 x 420
Cargo Volume	92
Weight of the box	13,3
Total Rear Load	80



CARGO BEE

CARGO BEE - the L6 three-wheeled cargo scooter designed for stability, high load capacity and maximum operational efficiency.

Thanks to the 6 kW motor positioned on the rear axle, it reaches a maximum speed of 65 km/h, ensuring reliable performance in any urban context.

The modular battery configuration allows the autonomy to be adapted to different service needs:

2 batteries for a range of up to 120 km

3 batteries for a range of up to 180 km

The unlockable front system makes it floating, further increasing the stability of the vehicle and ensuring greater driving safety, especially at higher speeds and during more challenging maneuvers.

Ideal for postmen and any delivery service, Cargo Bee ensures practical and safe driving even in the most complex urban areas.

The perfect solution for those looking for a versatile, robust vehicle designed for everyday professional deliveries.



CARGO BEE



LED headlight for maximum visibility



Double removable battery



Clear and intuitive display



14" alloy wheels on the rear



PRODUCT SHEET

Battery	Lithium
Brand and cell specifications	NCM Lithium
Number of batteries	2
Battery capacity	72V40AH
Water resistance	IP 65
Charging time (0-100%)	4 hours
Nominal motor power	6 kW
Maximum motor power	8 kW
Battery charging output current	72V10 A
Mode	External charger
Controller	100 A
Protocol	Cambus
Display	Led
Maximum speed	65 km/h
Range	120 km a 45 km
Front tire	100/80 R16
Rear tire	135/70R-12

Brakes	Front disc, rear disc with CBS
Rims	Aluminum 16" - 14"
Shock absorbers	Hydraulic oil pressure
Bolts and nuts	Stainless steel
Wheelbase (mm)	1830 mm
Minimum turning radius	760 mm
Maximum load	160 kg
Net weight (without battery)	198 Kg
Ground clearance	18 Kg
Overall dimensions (mm)	2460 x 820 x 1370 mm
Wheelbase	2500 x 900 x 1400 mm
Container load capacity	40HQ: 28 units

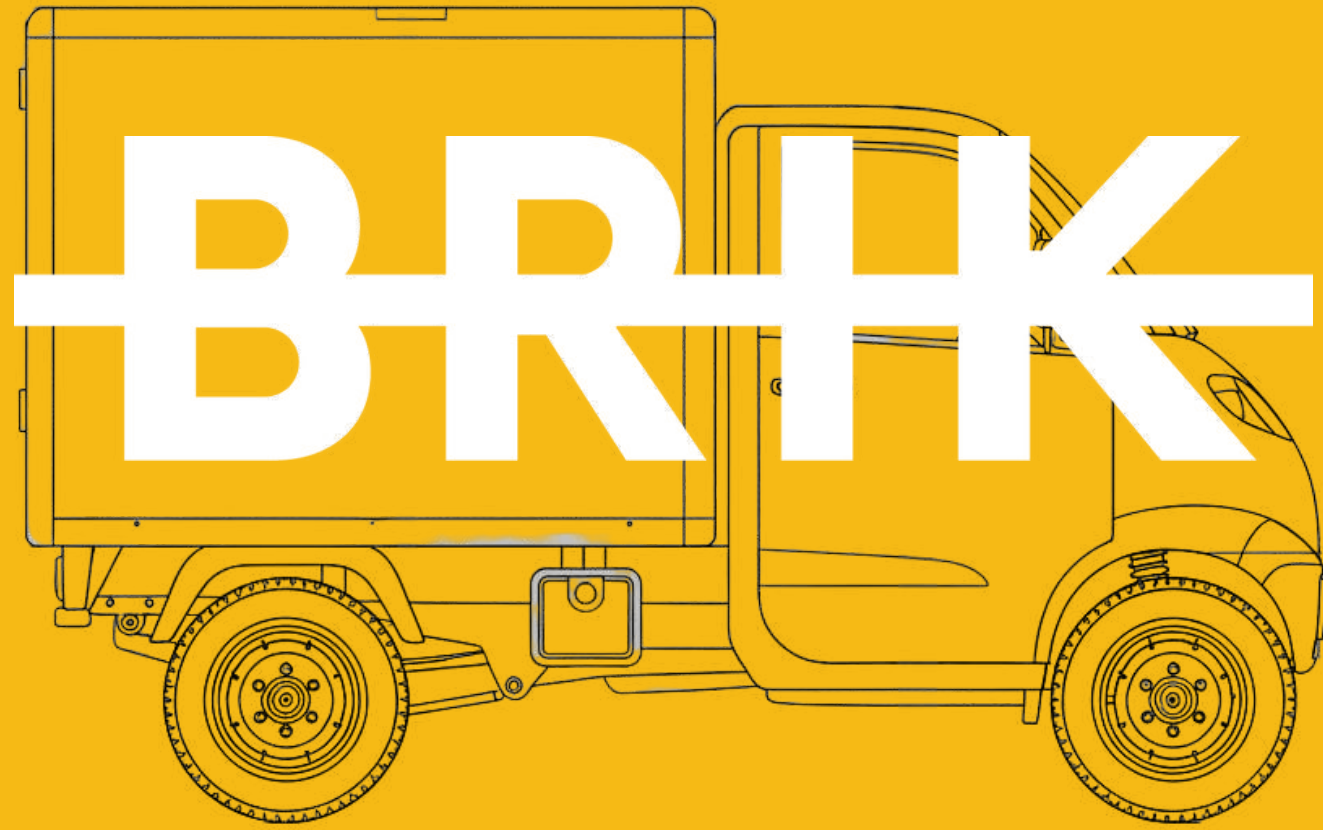
Rear BOX External Dimensions	800 x 800 x 800
Rear BOX Internal Dimensions	750 x 750 x 750
Cargo Volume	420 liters
Maximum box load	150 kg
Weight of the box	30 kg
Total Rear Load	250 kg

YOUR FLEET POWERED BY A SINGLE BATTERY

PACKY, BOXY and CARGO BEE use the same type of battery, allowing you to manage your entire fleet more easily and efficiently.



A single energy platform means less operational complexity, greater service continuity, and a more solid and cost-effective investment for your business.



BRUK - The L7 single-seater mini van ideal for last-mile logistics.

Compact, agile and surprisingly spacious, the BRUK is designed to move with ease in the most complex urban environments.

It offers up to 3,000 litres of cargo space, a robust structure and a quiet, comfortable ride, ideal for those who manage daily deliveries in the city.

Thanks to its maneuverability, it reaches areas where traditional vehicles struggle to reach, improving efficiency and operating times.

A modern, reliable, and sustainable vehicle, designed to support professionals and businesses in the urban mobility of the future.



BRIK



Ergonomic dashboard and compact steering wheel, designed to ensure comfortable and intuitive driving even during long hours of work.



Highly ergonomic padded seat, designed to offer maximum comfort and support during all delivery activities.



Central control panel with intuitive ventilation and easily accessible controls for simple and immediate management.



Large front storage compartment, ideal for keeping tools, documents and accessories always within reach.



Door with integrated controls and multipurpose pocket, perfect for organizing small items and simplifying daily work.



PRODUCT SHEET

Battery	Lithium
Brand and cell specifications	LFP (Lithium Iron Phosphate)
Number of batteries	1
Battery capacity	96V 87Ah
Water resistance	IP67
Charging time (0-100%)	6 hours
Nominal motor power	7,5 kW
Maximum motor power	15 kW
Battery charging output current	109V 20A
Mode	External charger
Controller	90A
Protocol	Cambus
Display	Led
Maximum speed	81 km/h
Range	100 km
Front tire	145/70 R12
Rear tire	145/70 R12

Brakes	Front disc, rear hub
Rims	Aluminum 16" - 14"
Shock absorbers	Hydraulic oil pressure
Bolts and nuts	Stainless steel
Wheelbase (mm)	1830 mm
Minimum turning radius	45
Maximum load	340 kg
Net weight (without battery)	610 kg
Ground clearance	140 mm
Overall dimensions (mm)	3564 x 1220 x 1685 mm
Wheelbase	2200 mm
Container load capacity	40HQ: 4 units

Rear BOX External Dimensions	1880 x 1220 x 1400
Rear BOX Internal Dimensions	1800 x 1140 x 1300
Cargo Volume	2700 liters
Total Rear Load	340 kg



BRIK BIG - *The two-seater L7 van that rewrites your logistics.*

BRIK Big: The new "small" giant of urban logistics.

Designed to redefine the standards of professional mobility, BRIK Big is the 100% electric commercial vehicle that combines agility and surprising load capacity.

Its intelligent external dimensions make it the ideal partner for tackling the narrowest streets of historic centres with ease.

With BRIK Big, deliveries become fast, silent and totally zero-emission.

Available in more than 5 configurations.





PRODUCT SHEET

Battery	Lithium
Brand and cell specifications	LFP (Lithium Iron Phosphate)
Number of batteries	1
Battery capacity	96V 87Ah
Water resistance	IP67
Charging time (0-100%)	6 hours
Nominal motor power	15 kW
Maximum motor power	30 kW
Battery charging output current	109V 20A
Mode	External charger
Controller	90A
Protocol	Cambus
Display	Led
Maximum speed	70 km/h
Range	160 km
Front tire	145/70 R12
Rear tire	145/70 R12

Brakes	Front disc, rear hub
Rims	Aluminum 16" - 14"
Shock absorbers	Hydraulic oil pressure
Bolts and nuts	Stainless steel
Wheelbase (mm)	1830 mm
Minimum turning radius	5,4 m
Maximum load	540 kg
Net weight (without battery)	600 kg
Ground clearance	144 mm
Overall dimensions (mm)	3820 x 1480 x 1925 mm
Wheelbase	2200 mm
Container load capacity	40HQ: 4 units

Rear BOX External Dimensions	2045 x 1420 x 1195
Rear BOX Internal Dimensions	2025 x 1400 x 1185
Cargo volume	3,400 liters
Total front axle load	790 kg
Total rear axle load	910 kg

BRIT^{BIG}



Spacious interiors



Highly ergonomic padded seat, designed to offer maximum comfort and support during all delivery activities.



Air conditioning as standard



Digital display



Door with integrated controls and multipurpose pocket, perfect for organizing small items and simplifying daily work.



WHY CHOOSE STRIKE FOR YOUR BUSINESS

4

SUPERIOR OPERATIONAL EFFICIENCY

Long ranges, removable batteries, fast charging and low consumption allow you to maximise time on the road and reduce downtime.

1

FLEETS DESIGNED FOR WORK.

Vehicles built for intensive use, with reinforced components, high-performance engines and technical solutions designed to ensure durability over time.

2

A SINGLE BATTERY FOR THREE VEHICLES IN THE FLEET.

PACKY, BOXY and CARGO BEE share the same battery system:

- less management complexity
- reduction of maintenance and warehouse costs
- greater continuity of service

3

TAILOR-MADE CUSTOMIZATION

Possibility to adapt configurations, setups, boxes, software and autonomy according to the sector:

- delivery, logistics, urban services, public administration, artisans.

5

FLEET CONTROL TECHNOLOGY

(On selected models) advanced systems of:

- real-time tracking
- active safety
- integrated cameras
- monitoring consumption and vehicle use

6

REDUCED OPERATING COSTS

The combination of:

- efficient electric motors
- minimal maintenance
- long battery life
- translates into a more competitive TCO (Total Cost of Ownership).

7

SKG ASSISTANCE AND PRODUCTION CONTINUITY

Direct technical support, guaranteed spare parts, certified production processes, and over 50 years of experience in the automotive industry.

NOTE:

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Efficiency Meets Innovation.
Your Cargo Is Our Mission.



HEADQUARTER

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