





KYBURZ DXP – Your reliable companion

Thanks to its reliable technology, the KYBURZ DXP has proved its worth at Swiss Post. It has also demonstrated its reliability in many other areas.

Staff at municipalities use the DXP to carry out work and transport goods. Tradespeople use the DXP to travel reliably and safely to their customers. As a private vehicle, it serves its purpose well.

Customise the DXP to suit your needs. We offer a wide range of options for you, whether in terms of appearance, handling or comfort.



KYBURZ DXP – Technical Specifications



The electrically powered KYBURZ DXP combines the easy manoeuvrability and efficiency of a two-wheeler with the safety and stability of a three-wheeler. The KYBURZ DXP's powerful electric motor is quiet, environmentally friendly and optimised for stop-and-go driving.

With the KYBURZ DXP, you can get around safely and electrically. The KYBURZ DXP navigates locations and narrow passages that are inaccessible by car with ease.

With an A1 (Switzerland) or AM (EU) driving licence, you are authorised to ride the KYBURZ DXP at a maximum speed of 45 km/h. Thanks to customisable settings, the vehicle can be limited to 30 km/h if desired, making it suitable for licence category M (Switzerland).

The range of up to 136 kilometres per battery charge allows for versatile use. Thanks to the built-in charger, the maintenance-free batteries can be easily recharged at any standard socket.

Driving performance

Maximum speed	45 km/h
Range according to WMTC	up to 136 km (300 Ah batteries)
Battery consumption	7.9 kWh per 100 km
Climbing ability	up to 30 %

Size and Weight

Vehicle LxWxH	220x80x121 cm
Unladen weight	220 kg (200 Ah batteries) 233 kg (300 Ah batteries)
Front load	30 kg
Rear load	90 kg
Trailer load	150 kg

Powertrain technology

Batteries	LiFePO ₄ / 200 / 300 Ah
Charging time	< 10 hours
Motor	3,6 kW peak power

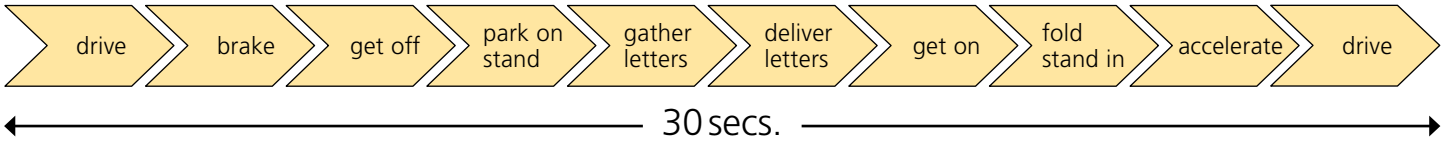


Time savings and profits for the postal service

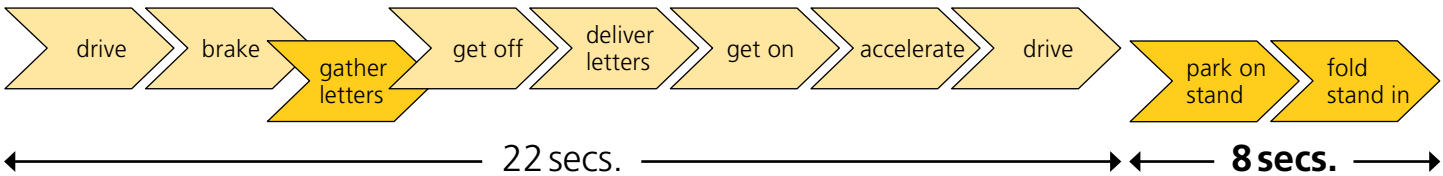
The KYBURZ DXP saves time at every stop*:

- Safe driving with the 1-click direction switch
- Reading the recipient's address whilst the vehicle is still decelerating
- Time-efficient exit from the stationary vehicle
- No need to manually operate a parking brake or 'put the vehicle on its stand'
- Agile manoeuvring in reverse
- Letters can be delivered immediately without getting off the DXP

Process chain: Delivering post on a moped



Process chain: Delivering post on a KYBURZ DXP



Time saving

1 postal worker saves on every out-of-town run:	45 min. → 200 hours per year
1 postal worker saves on urban run:	36 min. → 160 hours per year

* Saves time compared to two-wheeled motorcycles or bicycles with stands

Boxes and superstructures

Whether it's a basket, box or container, positioned at the front or the back – we offer a range of mounting options.



S-Box front Art.-Nr. 777141.00



S-Box rear Art.-Nr. 777151.00



Aluminium Box Art.-Nr. 777028.05



RAKO container front Art.-Nr. 777037.01



RAKO container rear Art.-Nr. 777042.00



Box retention plate front Art.-Nr. 432600.00



Box retention plate rear Art.-Nr. 428600.00



Cabriobox front* Art.-Nr. 777130.03



Cabriobox rear* Art.-Nr. 777169.04



Basket front Art.-Nr. 777101.01



Basket rear Art.-Nr. 777102.01

* The Cabriobox is protected by both design rights and patent law (DM/086777, EP2977303).



Options / Accessories

The KYBURZ DXP offers a wide range of customisation options. Whether you're looking for protection from the wind and weather or a solar roof – we have the right options for you.



Handle heating

Art.-Nr. 564789.00



Solar roof

Art.-Nr. 777128.00



Weather protection

Art.-Nr. 777105.00



Windscreen

Art.-Nr. 711000.00



Options / Accessories

Here are our most popular accessories at a glance. Can't find what you're looking for? We'd be happy to help!

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Gloves

Art.-Nr. 999150.00



Knee blanket

Art.-Nr. 910500.00



Handlebar bag

Art.-Nr. 521484.00



Cover

Art.-Nr. 127844.00



Solar roof

The solar roof charges the KYBURZ DXP's batteries independently of the mains supply. The solar energy generated is used whilst driving and also recharges the batteries when the vehicle is stationary.

Up to 170 kWh of solar power can be generated over the course of a year. That's enough for about 2,000 km of free driving. All functions operate fully automatically, allowing the driver to concentrate fully on the road.

Even on overcast days, the roof provides weather protection and reliably shields against rain.



Solar power output

Solar power output	200 Wp
Range according to WMTC	~ 2'000 km

All relevant information is shown on the display.

The annual output of the solar roof depends on solar radiation. Weather conditions and geographical latitude influence energy yield. All figures and reference values are based on real-world long-term tests carried out in Embrach.



Municipal Edition

The Municipal Edition is designed to meet the needs of municipal and industrial operations. Its maintenance-free batteries and low total cost of ownership (TCO), as well as its various mounting systems and accessories, make the KYBURZ DXP a popular work vehicle.

To increase capacity, the matching KYBURZ Municipal Trailer (PAH-K) is available. It is approved for a maximum speed of 45 km/h and a payload of up to 150 kg. The strong lighting and the overrun brake acting on both wheels ensure maximum safety. Aluminium and corrosion-protected steel ensure durability.

Additional options



Broom holder

Art.-Nr. 690040.00



Municipal container

Art.-Nr. 690041.00



As individual as you

Depending on your needs, area of application and preferences, we'll tailor the KYBURZ DXP to suit you perfectly. Here we showcase some bespoke projects to give you an idea of what's possible.



University Hospital Zurich

The DXP has been specially fitted out by KYBURZ for urgent transport within the University Hospital of Zurich. The superstructures are designed to meet the requirements of transport within the hospital, in terms of both their volume and design.



Horn Fire Brigade

The Horn Fire Brigade relies on a KYBURZ DXP for traffic control. This manoeuvrable electric vehicle is particularly well suited to operations on minor roads and for quickly cordoning off roads.

We would be happy to advise you in a personal meeting.



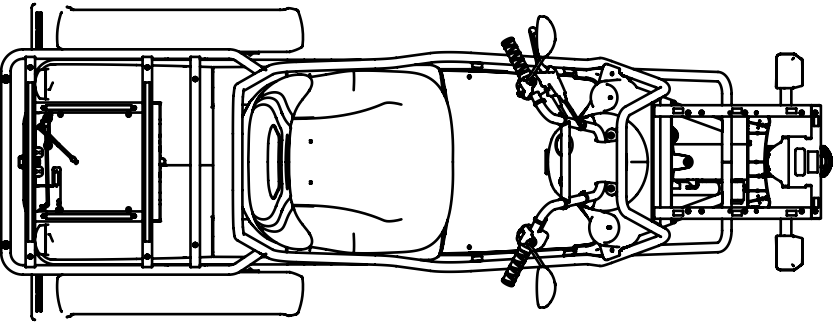
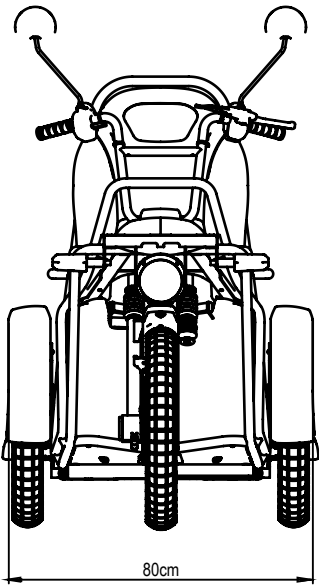
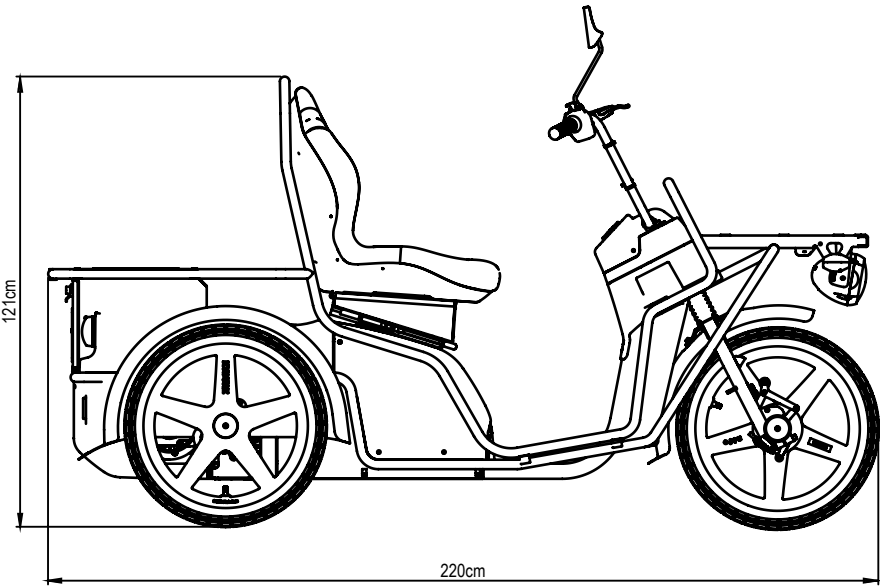
2ndLife – A second life for postal vehicles

After years of service with Swiss Post, the KYBURZ DXP vehicles are carefully overhauled at the factory and prepared for a second life. Each vehicle undergoes a comprehensive technical inspection, during which all components and the battery are tested. The yellow body panels are removed and replaced with new white elements.

With a 2-year manufacturer's warranty and newly approved by the vehicle inspection authority (MFK), the KYBURZ 2ndLife DXP offers a reliable and sustainable mobility solution. The concept extends the vehicles' service life and contributes to a practical circular economy.



Dimensions KYBURZ DXP



Equipment options KYBURZ DXP

Vehicle versions

- KYBURZ DXP 10 km/h
- KYBURZ DXP 20 km/h
- KYBURZ DXP 30 km/h
- KYBURZ DXP 45 km/h

Colours

- Standard: white
- Colour of your choice (all RAL-colours)
- Set of black wheels instead of silver

Accessories

- USB charging socket 5 V/2.1 A
- Gloves
- Handlebar bar
- Knee blanket (size M/L)
- Cover

Standard equipment

- 200 Ah lithium batteries
- 25 A charger
- Box retention plate front
- Box retention plate rear
- K82 all-season tyres
- Bucket seat with storage
- LED headlights + rear lights
- Lockable storage compartment
- Fully automatic parking brake

Optional equipment

- 300 Ah lithium batteries
- USB charging socket
- Suspension seat
- Comfort tires
- Roof (weather protection)
- Windscreen
- Solar roof
- Heated handles
- Cabriobox front / rear
- Aluminium storage box rear
- Rako container front / rear

Trailer

- PAH
- PAH-F
- PAH-W
- PAH-K

Solutions for electric mobility are our speciality

The company

KYBURZ Switzerland AG was founded in 1991 by Martin Kyburz and is based in Embrach near Zurich. As an SME with over 150 employees, KYBURZ develops and manufactures high-quality electric vehicles for delivery and industrial companies, as well as for private individuals.

Over 30,000 KYBURZ vehicles are in use worldwide; the best-known model, the KYBURZ DXP, has become a familiar sight on the roads of various countries as a postal delivery vehicle.

Ensuring the service and maintenance of its products is the company's top priority.

At KYBURZ, the focus is on the joy of development, sustainability and environmental friendliness.

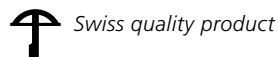
KYBURZ Switzerland AG looks forward to the future, building on its solid craftsmanship and many years of experience.



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Subject to technical changes

To the website:

