



DXCargo - Standard Equipment

The KYBURZ DXC is a high-quality Swiss product with a comprehensive range of standard features:

Safety

- Swiss type approval (vehicle registration certificate)
- Registration at departement of transportation
- Electromagnetic compatibility tests passed
- Strong all-season tyres
- Electric service brake
- Mechanical / hydraulic drum brake
- Automatic parking brake
- LED headlights and rear lights
- Front and rear indicators
- Rear-view mirrors on the left and right
- Powerful horn

Technology

- Lithium iron phosphate batteries (LFP)
- 200 Ah 52 V – 11.75 kWh
- Long lifespan (over 3,000 charge cycles)
- LFP batteries offer a high level of safety
- Throttle on the handlebars
- Reliable battery indicator
- Speed indicator
- Odometer
- Two speed settings
- Reverse gear
- Energy recovery / recuperation
- Built-in charger with automatic power-off function
- Charging from any domestic socket (230 V)
- KYBURZ CELDA Can-BUS-System
- Brushless asynchronous motor
- Double wishbone rear suspension
- Differential gearbox
- Tubeless pneumatic tyres with car-style valve

Comfort

- Adjustable seat (forward/backward/height-adjustable)
- Plenty of leg and footroom
- Moulded seat with contact switch and compartment
- Non-binding test drive throughout Switzerland
- Large aluminium wheels (KYBURZ rims and tyres)
- Suitable for dirt tracks
- Keyless Go
- All-wheel suspension
- Lockable rear storage compartment
- Front and rear loading platforms

Operation

- Low running costs
- Same powertrain as in established postal vehicles
- Guaranteed maintenance and repairs by KYBURZ staff and trained service partners
- Spare parts availability for at least 10 years

Warranty

- 2-year warranty (including lithium batteries)
- 1-year warranty on wear parts
- 5-year warranty on the chassis and bodywork parts

Options/Accessories

Many options and accessories are listed in a document on the KYBURZ website.
Please ask about tailor-made solutions!

Version: July 2026 / This information is subject to errors and changes