

# Product data sheet

## VICTORIA Electric urban bike "UTILYON 1" (#1)



### Description

Payload and luggage transport are the key issues with the UTYLON. A total permissible weight of 180 kg for the rider, bike and luggage allows significantly more scope for individual mobility. This is why it is not only possible to carry panniers on the designer Carrier. Thanks to the optional front Carrier, smaller items of luggage can also be stowed in the visible area, directly under the Handlebar.

Of course, a total weight of up to 180 kg should also be handled with ease. This is why the entry-level model "UTILYON 1" has been fitted with the Performance engine from the Bosch Smart System range with (new) 75 Nm torque. Shifting comfort is provided by the Shimano "Nexus 5" with coaster or freewheel and the virtually maintenance-free Gates CDX Straps, specially designed for use on pedelecs.

Who is a "UTILYON 1" suitable for? Victoria appeals to all those who require a well thought-out vehicle concept with an increased gross weight rating. And who want to use it for bike trips with luggage as well as for stylish shopping trips without a car and cut a good figure at the same time.

The additional functions of the Bosch Smart System - in this case in the form of the eFlow app - also offer added value with the UTYLON concept. With us, of course, in brand-compliant Victoria visualization (free of charge). Numerous features such as navigation via linked other apps included.

The 29-inch Contact Urban from Continental, which the UTYLON even comes in the 60-622 format with Reflective Stripes, offers very good grip and smooth running. Daylight-bright 120 lux LED lighting at the front and the rear light with stop light function integrated into the Fender are testament to the premium standards of the series.

The "UTILYON 1" is available as a stylish mono frame version in two paints. As with all new Victoria developments, the batteries integrated in the down tube can be removed upwards, making it unnecessary to remove them downwards. However, in view of the large capacities and the associated battery weight, we recommend charging on the UTYLON instead, as it is simply more convenient.

### Website



<https://www.victoria-bikes.com>

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**EVP:** 4999.00 €

### Technical data

|                           |                                                        |
|---------------------------|--------------------------------------------------------|
| Battery capacity          | 625.0 Wh                                               |
| Features                  | XXL frame, chain guard, electronic sliding aid, fender |
| Torque                    | 75 Nm                                                  |
| Colour designation        | white aluminium                                        |
| Main colour               | white                                                  |
| Secondary colour          | black                                                  |
| Gender                    | ladies                                                 |
| Gears                     | 5-speed                                                |
| Type                      | urban bike                                             |
| Wheel size                | 29 "                                                   |
| Material 1                | aluminium                                              |
| Engine power              | 250 W                                                  |
| Frame height              | 52 cm                                                  |
| Weight                    | 28.900 kg                                              |
| Permissible system weight | 180 kg                                                 |
| Chainstay                 | 495 mm                                                 |
| Toptube                   | 619 mm                                                 |
| Reach                     | 415 mm                                                 |
| Seat tube                 | 520 mm                                                 |
| Seat angle                | 75.0 °                                                 |
| Stack                     | 677 mm                                                 |
| Steering tube             | 150 mm                                                 |
| Steering tube angle       | 69.0 °                                                 |