PRODUCT INFO

WATERPROO

VARIO PS

Waterproof backpack-pannier hybrid



Roll closure with metal hook

Hook for switching between backpack and bike bag

Reversible front pocket

Zippered outer pocket (not waterproof)

Side mesh pocket



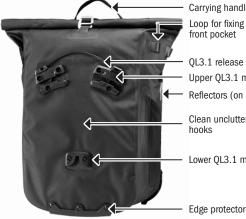








Application as a bicycle bag



Carrying handle Loop for fixing the reversible

QL3.1 release handle Upper QL3.1 mounting

Reflectors (on both sides)

Clean uncluttered back, no protruding

Lower QL3.1 mounting

Application as a backpack



Ergonomic shoulder straps with reflective thread

Sternum strap

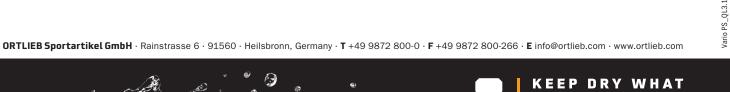
Padded carrying system

height cm/in	width cm/in.	depth cm/in.	vol. L/cu.in.	weight g/oz.	maximum load kg/lbs
47/18.5	31/12.2	21/8.3	26/1.587	1400/49.4	9/20

SPECIFICATIONS:

- + Waterproof backpack with roll closure and Quick-Lock3.1 mounting system
- + Use as bike bag or backpack
- + Quick, intuitive conversion between functions using a reversible pocket flap
- + Complete flap coverage of QL system or shoulder straps
- + Mounting components are fixed to rack
- + Standard mounting for rack tube diameters up to 10 mm
- + One handed installation and removal
- + Low Profile QL components, no protruding hooks
- + Tear and abrasion resistant nylon fabric
- + Comfortable carrying system
- + Zippered outer pocket in the flap (not waterproof)
- + Side mesh outer pocket
- + Improved closure size and access when compared to previous Vario design
- + Inside pocket with laptop compartment (36 x 24,5 x 2,5 cm)
- + Carry handle
- + Sternum strap
- + 3M Scotchlite reflectors

Contents: Waterproof backpack-pannier hybrid with QL3.1 mounting



YOU LOVE.

Vario PS_QL3.1

PRODUCT INFO



VARIO PS

Waterproof backpack-pannier hybrid

Quick, intuitive conversion between functions using a reversible pocket flap:



Optional accessory:

QL3.1 clamps for 11-14 mm tube diameter (E190)

Maximum load per pannier is 9kg / 20 lbs. We recommend weighing each loaded pannier to confirm that the maximum allowance of the pannier fixation is not exceeded. This practice is advised for both rear and front panniers. CAUTION: The maximum weight capacity of every carrier model is different. Please observe the maximum weight allowance of the carrier fitted to your bicycle. Note: Sometimes the maximum capacity of the panniers fixing system can exceed the maximum capacity of the carrier. DO NOT exceed the maximum capacity of the carrier! Note, that the use of panniers will significantly influence the handling properties of your bicycle.

Attention:

As abrasion cannot be ruled out, we recommend that all points where the mounting system contacts the bicycle rack or frame be protected by scratch protection

In order to meet standard IP64 (6=dustproof, 4=protected against splash water coming from all directions) the roll closure must be rolled at least 3-4 times.