



# Cube Aerium C:68 Rahmenset Low carbon´n´red 2019

**Product price:**

**3 699,00 € tax included**



**Product attributes:**

Frame Size: S, M, XS, L

Application area: Road

## **Product description:**

Cube Aerium C:68 Rahmenset Low carbon´n´red 2019

You've perfected your training plan, scheduled your race calendar and collected a selection of the finest components. The only thing missing - the thing that's needed to complete your perfect triathlon bike - is the ideal frame. And that's where the Aerium C:68 comes in. Developed as a pure triathlon speed machine with help from the aerodynamics specialists at SwissSide, we've put as much into this frame as you have into your own performance, including food storage and hydration compartments that you can reach without moving from your aero tuck. Don't you owe it to yourself to realise your true potential?

Because our goal was no-compromise speed, our design team began by ignoring UCI regulations. Then we took into account feedback from pro and amateur athletes, and spent a lot of time analysing the results of simulations, wind tunnel testing of models and real world data-logging. The result is the fastest triathlon frame that we've tested, period. The unique slotted head tube design acts as a spoiler, minimising the effects of crosswinds as well as reducing drag. The low seatstays continue the slippery theme, reducing the frame's frontal area for minimal wind resistance and the sophisticated C:68 Twin Mould construction ensures low weight and fantastic torsional rigidity. With details like the food storage compartment and drinking system accessible from the aero position, as well as fully enclosed cables and a hidden front brake, we've left no stone unturned in our quest for ultimate speed.

- **frame** Aerium C:68 Monocoque Advanced Twin Mold Technology, Twin Head Tube
- **colour** carbon´n´red
- **size** XS, S, M, L



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- **fork** CUBE Aerium C:68 Aero, Full Integrated
  - **integrated bar/stem** CUBE C:68 Cockpit System
  - **bar extensions** Profile Design T5+ Carbon
  - **brake system** Magura RT Aero Carbon, Hydr. Rim Brake
  - **seat post** CUBE Aerium C:68 Aero
  - **weight** 2,5 kg
  - **equipment** CUBE Concept Front Hydration / Concept Gear Unit