

# Scarosso Ultegra with Surface Carbon wheels

€6.499,00

Road | Aero Road | Carbon | 700C

The Scarosso questions aerodynamic conventions, and the demands of a modern racing bike. The frame and fork are design and engineered around the rider, with an emphasize on performance, aerodynamics, capability and comfort. These factors are holistically integrated to offer a complete streamline weapon. Scarosso is every bit capable, as it is fast. With tyre clearance up to 32C, it caters for a wide range of rider applications. Speed is only as good as it can be controlled, which is why disc-brakes are the obvious performance solution to enable the Scarosso with all-weather capability that is powerful yet consistent and predictable.



## SPECIFICATIONS.

Crankset	Shimano Ultegra FC-R8000, Double, 11spd, Hollowtech, 53/39t
Cassette	Shimano Ultegra CS-R8000, 11-32
Front Der	Shimano Ultegra FD-R8000
Rear Der	Shimano Ultegra RD-R8000-GS, 11spd
Chain	Shimano CN-HG701
Bottom Bracket	FSA PF30 w/24mm adaptor for Shimano
Fork	Scarosso AID Passive Aerodynamic Control, Matte 3K Twill Finish, 100x12mm
Headset	SURFACE Sealed Bearings, ZS56/40 Top and Bottom
Hubs	DT Swiss 240 Hubs, Centrelock, T/A front and rear
Rims	Surface Carbon 40mm, 700C F:20, R:24H
Tyres	Vittoria Rubino Pro
Seatpost	SURFACE 3K Twill Carbon, 360mm
Saddle	SURFACE Ti-Alloy Rails
Handlebar	SURFACE 3K Twill Carbon, 31.8mm Clamp, 124mm Drop, 82mm Reach, 4° Flare
Stem	SURFACE UD Carbon, Full Control System Integration, 75/90/105/120mm, 6.5° Rise
Frame	Scarosso Carbon Frame, Passive Aerodynamic Control, Matte with 3K Twill finish, 100x12mm Front and 142x12mm Rear
weight	TBA
Brake set	Shimano ST-R8020, Hydraulic Disc Brake, Dual Control Lever, 11-spdp