

**Overview:** The **SCOTT Sportster P3 hybrid** bike is featured on all of the **Discover France** tours. They are brand new in 2008. Of note: the P3 is a superior quality all terrain bike that we call a hybrid. It is meant for the road or dirt surfaces that are relatively wide and free of objects (fork can be adjusted easily for comfort). **Cycling classics** have all sizes: S, M, L, XL (More Info: [http://www.cyclingclassics.com/rental\\_bike02.php](http://www.cyclingclassics.com/rental_bike02.php)).



## Specifications:

<b>Frame:</b>	Evo/Aero 07 hydroformed alloy tubing w Evo D/O 700C
<b>Fork:</b>	Suntour NEX 4610 LO, Lockout Susp.fork 1 1/8, 50mm travel, Integr. 700C
<b>Headset:</b>	Ritchey OE Logic Zero, semi integ
<b>Chain ring &amp; crank arms:</b>	Shimano FC-M 443, 48x36x26T, w CG
<b>Cassette:</b>	Shimano HG-50-9, 11-32T
<b>Brakes:</b>	Scott Comp SCL
<b>Stem:</b>	Scott X-Rod OS 31.6mm, 580mm, 5° bend Rocket Stem OS 31.6, 4 bolt, Eco Scott, 40mm adjustable NVO
<b>Saddle:</b>	Scott Sportster
<b>Seat post:</b>	Scott Comp 26.8mm
<b>Rims/Spokes:</b>	Alex G 6000 700C, 32H cnc / 2mm ss spks
<b>Tires:</b>	Continental Double Fighter 2 700x37C
<b>Weight:</b>	12,75 kg / 28.08 lbs

Each **SCOTT Sportster P3 hybrid** rented with **Cycling Classics** comes with: computer, frame pump, 1 bottle cage and new bottle, handlebar bag (containing tire levers, spare tube, patch kit, multi-tool, locks, rain protection) and a rear pack (with a rain protection). Both bags are easy to use and carry. Pedals are included (*flat* by default or *toe straps* on request). **Don't forget to bring your helmet!**



Plastic Map Holder on handlebar bag. Complete repair kit, multi tool (that can be use for every single fixation except pedals), pump and locks (always lock your bike!). New bottle and enough room in bags to bring more water, food, clothes and camera! Rain protection is included (*orange plastic cover on pictures*) in order to protect your belongings. Computer with time, trip distance...



Flat type pedals



Toe straps pedals