

# TCX ADVANCED SL

GO ZERO TO REDLINE IN AN INSTANT. CARVE MUDDY CORNERS, HURDLE BARRIERS AND SPRINT. IN THE CHAOS OF CROSS, PERFORMANCE IS CRITICAL.



## SPECIFICATIONS

FRAME	
SIZES	S (53cm), M (55cm), ML (56.5cm), L (57.5cm)
COLOURS	Composite / Team Blue / White
FRAME	Advanced SL Grade, Integrated Seatpost
FORK	Advanced SL-Grade, Full Composite OverDrive Steerer
SHOCK	N / A
COMPONENTS	
HANDLEBAR	Giant Contact
STEM	Giant Contact
SEATPOST	Advanced SL-Grade Composite, Integrated Design
SADDLE	Fi'zi:k Antares w/ kium rails
PEDALS	Not Included
DRIVETRAIN	
SHIFTERS	Shimano Dura-Ace 7900 20 speed
FRONT DERAILLEUR	Shimano Dura-Ace 7900
REAR DERAILLEUR	Shimano Dura-Ace 7900
BRAKES	TRP EuroX Mag
BRAKE LEVERS	Shimano Dura-Ace 7900
CASSETTE	Shimano Dura-Ace 7900 11-28
CHAIN	Shimano Dura-Ace 7900
CRANKSET	FSA K-Force Light 36/46
BOTTOM BRACKET	FSA MegaExo Integrated
WHEELS	
RIMS	Shimano Dura-Ace Composite Clincher WH-7850-C24-TL
HUBS	Shimano Dura-Ace
SPOKES	Shimano Dura-Ace
TIRES	Vittoria Cross XM Pro 700x34mm

## FRAME DESIGN

Developed for one purpose: to win the world's hardest cyclocross races. Rabobank pros accept nothing less, so when Lars Boom rode this bike in the 2010 Dutch CX championship, it spoke volumes. The secret is Giant's Advanced SL-grade composite frame, featuring a MegaDrive downtube for unprecedented stiffness and an integrated seatpost for a lighter, more compliant ride.



## KEY UPGRADES

### Features:

- Advanced SL grade frame and OverDrive fork
- Integrated seat post
- Shimano Dura Ace 7900 20 speed shifters and derailleurs
- FSA K-Force Light MegaExo chainset
- TRP EuroX Mag brakes
- Giant Contact handlebar and stem
- Shimano Dura Ace C24 wheel set
- Sizes: S (53cm), M (55cm), ML (56.5cm), L (57.5cm)
- Colour: Composite/Team Blue/White

## GEOMETRY

Size	Part number	Head Angle	Seat Angle	Top Tube	Head Tube	Chain Stay	Wheel Base	Standover Height
cm		Degree	Degree	cm	cm	cm	cm	Centim...
S ("54.5")	N/A	73.5	71	530	130	43	1016.2	78.8
M ("55.5")	N/A	73	71.5	545	145	43	1021.7	80.6
ML ("56.5")	N/A	73	72	560	160	43	1032.1	82.3
L (57.5)	N/A	73	72.5	575	175	43	1042.1	84.1