



ORCA AERO M30iLTD.

ESTÁ EN ESTOS COLORES:



WINE RED CARBON VIEW (GLOSS) - CARBON RAW (MATT)



SILVERGREEN (GLOSS) - BLACK (MATT)



BOREALIS BLUE - CARBON RAW (GLOSS)



EUSKADI



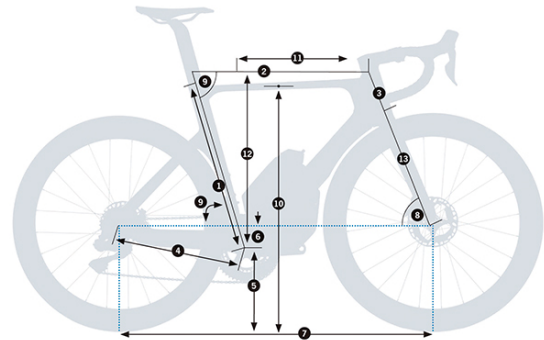
WNT

ESPECIFICACIONES Y OPCIONES

CUADRO	Orbea Orca Aero Carbon OMX disc, monocoque construction, HS 1,5", BB 386, powermeter compatible, Thru Axle 12mm x 142mm rear, thread M12x2 P1, Speed release compatible, internal cable routing, EC/DC compatible.
HORQUILLA	Orbea Orca Aero OMX ICR, full carbon, 1-1/8" - 1,5" tapered head tube compatible, Thru axle 12x100mm, thread M12x2 P1, Speed release compatible dropout.
PLATO	Shimano 105 R7100 36x52t Shimano 105 R7100 34x50t Shimano 105 R7100 34x50T with left side 4iiii Powermeter
DIRECCION	FSA 1-1/2" Integrated Aluminium Cup
MANILLAR	OC Road Aero RA11 Carbon, Reach 80, Drop 125
POTENCIA	OC Road Performance RP10, -8º
MANETAS	Shimano Di2 R7170
FRENO	Shimano R7170 Hydraulic Disc
PIÑON	Shimano 105 R7100 11-34t 12-Speed Shimano 105 R7100 11-36t 12-Speed
CAMBIO	Shimano 105 Di2 R7150
DESVIADOR	Shimano 105 Di2 R7150
CADENA	Shimano M7100
RUEDA	Alloy 35, Tubeless, 700c, 19c, 24H Vision 40 SC Disc Carbon TLR CL
CUBIERTA	Vittoria Rubino G2.0 Foldable 700x25c Vittoria Corsa Competition G2.0 TLR 700x28c Vittoria Corsa Control Competition G2.0 TLR 700x30c Vittoria Rubino Pro IV G2.0 700x28c
TIJA SILLIN	Orbea Orca Aero OMX, SB0/25, w/Micro tilt adjustment
SILLIN	Prologo Dimension T4.0 size 143 mm Prologo Scratch-M5 Pas T2.0 size 140mm Selle Italia SLR Boost SuperFlow L Carbon Rail Ø7x9 mm
CINTA MANILLAR	Orbea Anti-Slippery/Shock Proof
EJE RUEDA DELANTERO	Orbea Thru Axle 12x100mm M12x2 P1 Lite Mavic Speed Release 12x100mm M12x2P1.0
EJE RUEDA TRASERO	Orbea Thru Axle 12x142mm M12x2 P1 Lite Mavic Speed Release 12x142mm M12x2P1.0
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HIDRATACIÓN	OC Aero Bottle + Cage RA10
ALMACENAJE	OC Aero Toolbox TB-01

GEOMETRÍA

TALLA	47	49	51	53	55	57	60
1 - SEAT_TUBE	459	474	499	524	544	564	589
2 - TOP_TUBE	507,6	520,8	532,9	545,5	557,5	573,1	587
3 - HEAD_TUBE	93,1	100,8	117,2	134,9	155,2	173,2	200,4
4 - CHAIN_STAY	408						
5 - BB_HEIGHT_25_622	260	260	260	262	262	262	262
6 - BB_HEIGHT_28_622	263	263	263	265	265	265	265
7 - BB_DROP	76	76	76	74	74	74	74
8 - WHEELBASE	966,2	971	974,8	976,1	986,4	996,9	1010,8
9 - HEAD_ANGLE	71º	71.5º	72.2º	72.8º	73º	73.2º	73.2º
10 - SEAT_ANGLE	74.5º	74º	73.7º	73.5º	73.5º	73.2º	73.2º
11 - STANDOVER_25_622	717	728,5	750,1	775	794	811,6	835,8
12 - STANDOVER_28_622	720	731,5	753,1	778	797	814,6	838,8
13 - REACH	370	376	380	385	391	398	404
14 - STACK	496	505	523	542	562	580	606
15 - FORK_LENGTH	370						
16 - TRAIL_25_622	64,9	61,8	57,5	59	57,8	56,5	56,5
17 - TRAIL_28_622	66	62,8	58,4	59,9	58,7	57,4	57,4



ERGONOMÍA

TALLA	BIELA	POTENCIA	MANILLAR
47	170	80	360
49	170	90	380
51	170	90	380
53	170	100	400
55	172	100	400
57	172	110	420
60	175	120	420

* La medida de la manillar es centro-centro