

**ORBEA**



## WILD HT 40 29S 19.

SE TROUVE DANS CES COULEURS:



BRILLIANT ROUGE-NOIR  
(BRILLANT)

## SPÉCIFICATIONS ET OPTIONS

<b>CADRE</b>	ORBEA Wild 2019 Alloy 12X148 Hydroformed Alloy 140mm Travel Boost 12X148 for Shimano E8000/7000
<b>FOURCHE</b>	RockShox Recon RL 120 Air Remote Q15x110 e-MTB Fox 34 Float Performance 120 3-Pos QR15x110 E-Bike Optimized
<b>PLATEAU DE PEDALIER</b>	Shimano E80 34t
<b>BIELLE</b>	Miranda Delta 152mm
<b>DIRECTION</b>	Acros Alloy 1-1/8 - 1-1/2" Integrated
<b>CINTRE</b>	Orbea 35mm Riser 780mm
<b>POTENCE</b>	Orbea 35mm interface
<b>MANETTES</b>	Shimano Deore M6000
<b>FREINS</b>	Shimano MT201 Hydraulic Disc Shimano XT M8020 Hydraulic disc
<b>PIGNON</b>	Sun Race 11-42t 10-Speed
<b>DERAILLEUR ARRIÈRE</b>	Shimano Deore M6000 GS Shadow Plus Direct Mount Shimano SLX M7000 11-46t
<b>CHAÎNE</b>	KMC e10 Turbo Silver
<b>ROUES</b>	Orbea Tryp 30c Disc Tubeless ready DT H-1700 Spline 30c TLR 15/110mm IS (6-bolt)
<b>PNEUS</b>	Kenda 1211E Nevegal 2 29x2.4" 60TPI TLR (E-MTB specific)
<b>PEDALE</b>	VP-537 Black
<b>TIGE SELLE</b>	Orbea OC-I 31.6x400mm Crank brothers Highline 31,6x425/150mm
<b>SELLE</b>	Selle Royal 2077 DRN
<b>CADENAS</b>	Abus battery down tube lock
<b>GUIDE-CHAÎNE</b>	Orbea OC chainguide
<b>MOTEUR</b>	Shimano Steps DU-E7000 25kmh
<b>BATTERIE</b>	Shimano Steps E8010
<b>ÉCRAN</b>	Shimano Steps SC-E7000
<b>CHARGEUR</b>	Shimano Steps E6002 Shimano Steps E6000
<b>REMOTE1</b>	Shimano E7000 switch unit for assist

## GÉOMÉTRIE

TAILLE	S	M	L	XL
<b>1 - SEAT_TUBE</b>	390	390	415	440
<b>2 - TOP_TUBE</b>	575	595	624	653
<b>3 - HEAD_TUBE</b>	115	130	145	160
<b>4 - CHAIN_STAY</b>			445	
<b>5 - BB_DROP</b>			63	
<b>6 - WHEELBASE</b>	1113	1134	1165	1195
<b>7 - HEAD_ANGLE</b>			67°	
<b>8 - SEAT_ANGLE</b>			72.5°	
<b>9 - STANDOVER</b>	798	805	816	826
<b>10 - REACH</b>	375	390	415	440
<b>11 - STACK</b>	364	647	661	675
<b>12 - FORK_LENGTH</b>			527	
<b>13 - OFFSET</b>			51	

## ERGONOMIE

TAILLE	BIELLE	POTENCE	CINTRE
<b>S</b>	152	55	780
<b>M</b>	152	55	780
<b>L</b>	152	55	780
<b>XL</b>	152	55	780

\* La dimension du guidon est centre-centre

