



OIZ HIO TR.

È DISPONIBILE IN QUESTI COLORI:



MOUSE GREY (MATTE-GLOSS)



BLACK (MATT-GLOSS)- ICE GREEN (GLOSS)



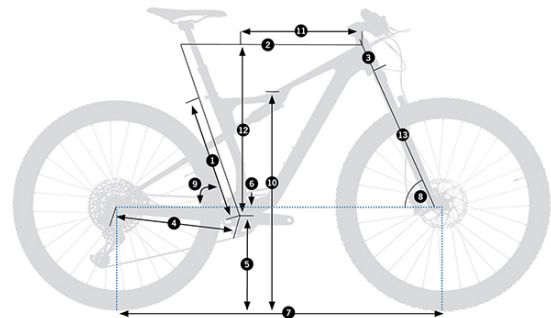
MAGMA ORANGE - BLACK (GLOSS)

SPECIFICHE E OPTIONAL

TELAIO	Orbea Oiz Hydro High Polished, Alloy link, Boost, PF BB, UFO2, I-Line shock
AMMORTIZZATORE	Fox i-line DPS Performance 120mm Remote Push-Unlock Evol custom tune 190x45mm
FORCELLA	Fox 34 Float SC Performance 120 Grip Remote Push-Unlock QR15x110
GUARNITURA	Shimano XT M8100 32t
SERIE STERZO	Acros Alloy 1-1/8 - 1-1/2" Integrated
MANUBRIO	OC1 Flat 31.8mm 740mm
ATTACCO	OC1 31.8mm interface -7°
LEVE	Shimano XT M8100 I-Spec EV
FRENI	Shimano M6100 Hydraulic Disc Shimano XT M8100 Hydraulic Disc
PIGNONI	Shimano CS-M7100 10-51t 12-Speed
CAMBIO	Shimano XT M8100 SGS Shadow Plus
CATENA	Shimano M6100
RUOTE	Race Face AR 30c Tubeless Ready
PNEUMATICO	Maxxis Forekaster 2.35" FB 120 TPI Dual Exo Maxxis Rekon Race 2.35" 120 TPI Exo TLR
REGGISELLA	OC MC20 Mountain Control Dropper, 31,6mm, 125mm travel
REMOTO REGGISELLA	Included in OC Squidlock 3-position
SELLA	Fizik Taiga S-alloy rail Women Kit: OC Grips OD29mm & Selle Italia SLR Boost SuperFlow
TENDICATENA	Orbea OC chainguide
BLOCCO REMOTO	OC Squidlock 3-position

GEOMETRIA

TAGLIA	S-TR	M-TR	L-TR	XL-TR	S-XC	M-XC	L-XC	XL-XC
1 - SEAT_TUBE	405	432	470	520	405	432	470	520
2 - TOP_TUBE	567	596	610	643	564	593	617	641
3 - HEAD_TUBE	90	95	105	120	90	95	105	120
4 - CHAIN_STAY	435							
5 - BB_HEIGHT	334	334	334	334	327	327	327	327
6 - BB_DROP	40	40	40	40	47	47	47	47
7 - WHEELBASE	1101	1131	1155	1181	1094	1123	1148	1173
8 - HEAD_ANGLE	68°	68°	68°	68°	69°	69°	69°	69°
9 - SEAT_ANGLE	74°	74°	74°	74°	75°	75°	75°	75°
10 - STANDOVER	724	739	749	756	722	732	742	749
11 - REACH	387	425	446	466	407	435	456	476
12 - STACK	593	598	608	622	586	591	600	614
13 - FORK_LENGTH	524	524	524	524	504	504	504	504
14 - OFFSET	44							



ERGONOMIA

TAGLIA	BIELLA	ATTACCO	MANUBRIO	REGGISELLA TELESCOPICO
S	170	60	740	390/125
M	175	70	740	390/125
L	175	70	740	390/125
XL	175	90	740	440/150

* La misura del manubrio è centro-Centro