

ASTM CATEGORY 5 : GRAVITY RIDING FOCUSED ON THE DESCENT

Per una maggiore durata della ruota, Mavic raccomanda che il peso totale sostenuto dalle ruote della bici non superi i 180kg, E-bike inclusa

Recommended tyre sizes: 65mm to 81mm (2.5" to 3.2")

Maximum tyre pressure: 2.55bar/37PSI with a 54mm tyre - 1.3bar/19PSI with a 125mm tyre

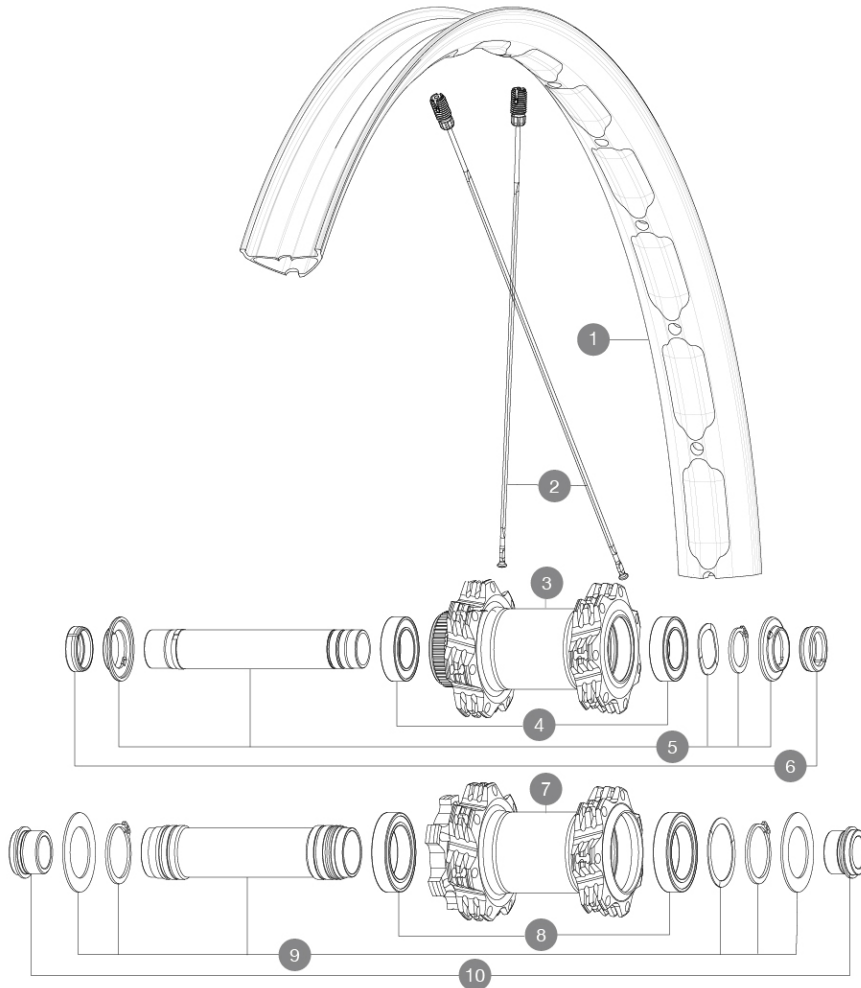
Misura massima del pneumatico: larghezza 64 mm - pressione massima 1,3 Bar/19 PSI

For a longer longevity of the wheel, Mavic recommends that the total weight supported by the wheels doesn't exceed 180kg, Ebike included

REFERENZE RUOTE

F91583 E-DEEMAX S35 INT 27,5 BST

F91593 E-DEEMAX S35 CL 27,5 BST



RIMS



&NBSP::

1 V3766515 Kit Front/Rear rim eDeemax S 27,5

SPOKES

2 V2388801 Kit 14Ft eDeemaxS 27,5" btd spk287 M7/7

HUB SHELLS

3	N/A	CORPO MOZZO
4	V2500901	KIT BEARINGS 18x30x7 + WAVED WASHER + CLIP
5	V2375601	Kit 110mm axle QRM auto MTB from 2019 DCL
7	N/A	CORPO MOZZO
8	M40179	FRONT BEARING 25x37x7 20mm AXLE
9	V2373701	KIT 20x110mm BOOST AXLE QRM AUTO MTB > 2019

OPTIONS

V2650401	TORQUECAP20*31 FT QRM AUTO MTB
V2374401	TORQUE CAPS 15*31 Adapter MTB QRM Auto > 2019 Frt HUB

ADAPTERS

6	V2372501	KIT FT MTB FORKREST FROM 2019
10	12982801	15mm ADAPTER KIT - 2012 WHEELS
	V2680401	20x110 BOOST Front Adapter MTB wheels
	99694101	2 REDUCERS 15/9mm

MAVIC

E-DEEMAX S 35 27.5

VENDUTO CON

COMPATIBILITY

2 replacement spokes with each wheel	
UST valve and accessories (129 838 01)	
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Multifunction adjustment wrench (delivered with rear wheel) (325 423 01)	
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Guida utente	
2 replacement spokes with each wheel	
2 replacement spokes with each wheel	
Fore adjustment wrench	
Fore adjustment wrench	
2 replacement spokes with each wheel	

Freewheel: Shimano HG9, XD or Micro Spline	
Perno anteriore: 15x110 Boost, convertibile in un perno passante da 20x110 Boost con adattatori	
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Rear axle: 12x148 Boost thru axle	
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Adattatori asse posteriore: 12x148 convertibile in 9x141 (kit V2510801 venduto separatamente)	
Rear axle: 12x148 Boost thru axle	
Ruota anteriore con disco a 6 bulloni INT convertibile in perno passante da 20 x 110 Boost con adattatori opzionali	
Freewheel: Shimano HG9, XD or Micro Spline	
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Rear axle: 12x148 Boost thru axle	
Perno posteriore: solo bloccaggio rapido	
Front axle: convertible from 15mm thru axle to Quick Release with adapters (delivered with non-boost wheel)	
Perno anteriore: solo per i dadi di fissaggio (inclusi), filettatura M9x1	

Specifications

CERCHIONI

- **Materiale** : Mxtral
- **Materiale** : S6000 Aluminum
- **Materiale** : Mxtral
- **Weight reduction** : ISM
- E-Bike specific rim profile
- **Materiale** : Mxtral
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- **Materiale** : S6000 Aluminum
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- **Tire** : UST Tubeless and tubeless

MOZZO

- **Materiale del corpo** : alluminio
- **Axles** : Front 15X110 Boost ; Rear 12X148 Boost
- **Disco standard** : solo 6 fori o Center Lock
- Hub available with 6-bolt or center lock (R) brake rotors
- **Materiale dell'asse** : alluminio
- **Dimensioni dell'asse** : anteriore 15x110 / posteriore 12x148
- **Tecnologia ruota libera** : Instant Drive 360
- **Ruota libera** : Shimano HG MTB / Shimano MS /

PESI RUOTE

940