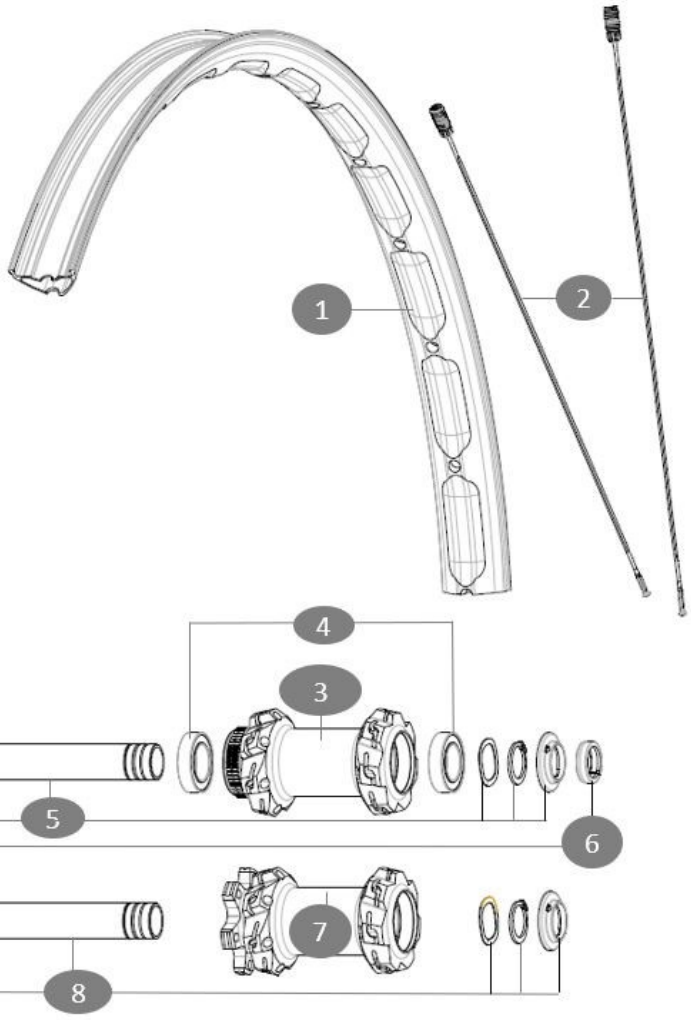
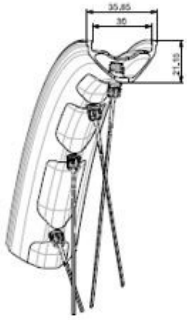
MAVIC E-DEEMAX S 27.5

ASTM CATEGORY 5 : GRAVITY RIDING FOCUSED ON THE DESCENT
Minimum tyre size: width 52mm - pressure max. 2.95Bar/43PSI
Non-Boost : 12 to 9mm rear adapter for quick release ([V2510801])
For a longer longevity of the wheel, Mavic recommends that the total weight supported by the wheels doesn't exceed 180kg, E-bike included

REFERENCES WHEELS





Jante avant e-Deemax S WB

Specifications	Maxi target
Frontal run out	0,5mm
Lateral run out	0,5mm
Centrering	1,0mm (2x0,5)
Tension daN Disc side	81 > 107

RIMS

 :

1	V00100531	Kit Front/Rear rim eDeemax S30 24 27,5''

SPOKES

2	V00100931	Kit 14 steel spokes 286mm eDeemax S30 24 27,5''

HUB SHELLS

3	N/A	HUB BODY
4	V2500901	KIT BEARINGS 18x30x7 + WAVED WASHER + CLIP
5	V2375601	Kit 110mm axle QRM auto MTB from 2019 DCL
7	N/A	HUB BODY
8	V2372401	KIT 110mm AXLE QRM AUTO MTB > 2019

ADAPTERS

6	V2372501	15mm MTB Axle Cap QRM Auto From 2019

Download date: 2024-07-16 / Update date: 2024-07-15

MAVIC E-DEEMAX S 27.5

DELIVERED WITH

User guide	
UST valve and accessories (129 838 01)	
Multifonction adjustment wrench (delivered with rear wheel) (325 423 01)	
User guide	
UST valve and accessories (129 838 01)	
2 replacement spokes with each wheel	
Multifonction adjustment wrench (delivered with rear wheel) (325 423 01)	
2 replacement spokes with each wheel	

COMPATIBILITY

Freewheel body: convertible SHIMANO HG MTB aluminium (kit V3780101 sold separately)	
Freewheel body: convertible SHIMANO HG MTB aluminium (kit V3780101 sold separately)	
Freewheel body: convertible SHIMANO HG MTB steel (kit V3790101 sold separately)	
Freewheel body: convertible SHIMANO HG MTB steel (kit V3790101 sold separately)	
Boost 20 to 15mm front adapter ([12982801]	
Front axle: for fixing nuts only (included), M9x1 thread	
Rear axle adapters: 12x148 convertible to 9x141 (kit V2510801 sold separetly)	
Rear axle adapters: 12x148 convertible to 9x141 (kit V2510801 sold separetly)	
Front axle: convertible from 15mm thru axle to Quick Release with adapters (delivered with non-boost wheel)	
Front axle: for fixing nuts only (included), M9x1 thread	

Specifications

RIMS

- **Material :** Maxtal
- **Material :** Maxtal
- **Height :** 22 mm
- **Height :** 22 mm
- **Joint :** SUP welding technology
- **Joint :** SUP welding technology
- **Internal width :** 30 mm
- **Internal width :** 30 mm
- **Drilling :** Fore tapeless tubeless technology (front/rear 28 holes)
- **Drilling :** Fore tapeless tubeless technology (front/rear 28 holes)

Disc brake specific profile
Disc brake specific profile
Asymmetrical rim design
Asymmetrical rim design

- **ETRTO size :** 584x30TC
- **ETRTO size 29" :** 622x30TC
- **Tire :** UST Tubeless and tubetype
- **Tire :** UST Tubeless and tubetype

SPOKES

- **Material :** steel
- **Material :** steel
- **Shape :** straight pull, round
- **Shape :** straight pull, round
- **Lacing :** front and rear crossed 3
- **Lacing :** front and rear crossed 3
- **Front axle :** convertible from 15mm thru axle to Quick Release with adapters (delivered with non-boost wheel)
- **Boost :** Torgue Caps ([V2650401])
12mm front hub cap ([V2680501])

WHEEL HUB

- **Body :** aluminum
- **Body :** aluminum
- **Body design :** INFINITY
- **Body design :** INFINITY
- **Disc standard :** 6 Bolts or Center LockÂ®
- **Disc standard :** 6 Bolts or Center LockÂ®
- **Axle material :** aluminum
- **Axle material :** aluminum
- **Rear body :** aluminum
- **Rear body :** aluminum
- **Axles :** Front 15X110 (Boost) or 15x100 ; Rear 12X148 (Boost) or 12x142
- **Axles :** Front 15X110 (Boost) or 15x100 ; Rear 12X148 (Boost) or 12x142
- **Rear :** Quick Release, 12x142 and 12x135 compatible
- **Rear :** Quick Release, 12x142 and 12x135 compatible
- **Freewheel :** FTS-L steel
- **Freewheel :** FTS-L steel

WHEEL WEIGHTS

890

Download date: 2024-07-15 Update date: 2024-07-15