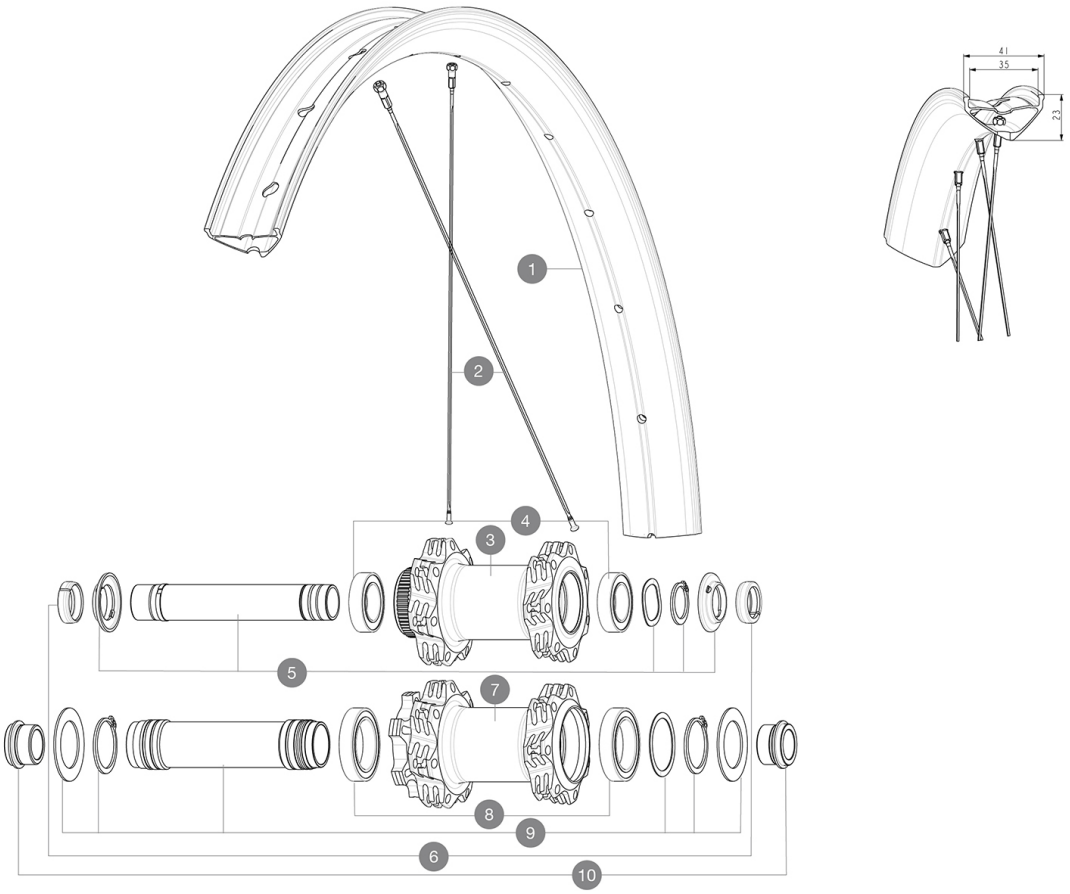
MAVIC E-DEEMAX 35 27.5

ASTM CATEGORY 5 : GRAVITY RIDING FOCUSED ON THE DESCENT
Maximum tyre pressure: 2.55bar/37PSI with a 54mm tyre - 1.3bar/19PSI with a 125mm tyre
Recommended tire sizes: 60mm to 76mm (2.35" to 3.0")
Maximum tyre size: width 64mm - pressure max. 1.3Bar/19PSI
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

F92911	E-DEEMAX 35 INT 27,5 BST	F92921	E-DEEMAX 35 CL 27,5 BST



RIMS



 :

1	V3766815	Kit Front/Rear rim eDeemax 35 27,5''
	V3710101	40mm UST Tape For 35mm Wide Rims

SPOKES

2	V2389201	Kit 14 Front eDeemax 27,5'' butted spoke 284 + nipple

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	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	15mm MTB Axle Cap QRM Auto From 2019
10	12982801	ADAPTER Ft 20 to 15mm
	V2680401	20x110 BOOST Front Adapter MTB wheels
	99694101	ADAPTER Ft 15 to 9mm QR

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MAVIC E-DEEMAX 35 27.5

DELIVERED WITH

UST valve and accessories (129 838 01)	
UST valve and accessories (129 838 01)	
Pre-installed tubeless rim tape	
Pre-installed tubeless rim tape	
User guide	
Replacement spokes (2 with the front wheel and 4 with the rear)	
Replacement spokes (2 with the front wheel and 4 with the rear)	

COMPATIBILITY

Freewheel body: convertible SHIMANO HG MTB steel (kit V3790101 sold separately)	
Rear axle adapters: 12x148 convertible to 9x141 (kit V2510801 sold separetly)	
Instant Drive 360 freewheel technology The new Instant Drive 360 freewheel system is super light and fast to engage with only 9Â°. A large contactless rubber seal provides low friction, while a wide array of end caps makes it super versatile.	
Rear axle: Quick Release only	
Front axle: for fixing nuts only (included), M9x1 thread	

Specifications

RIMS

- **Material :** Maxtal
- **Height :** 22 mm
- **Joint :** SUP welding technology
- **Joint :** SUP welding technology
- **Drilling :** traditional
- **Internal width :** 35 mm

E-Bike specific rim profile

- **Tire :** UST Tubeless and tubetype
- **Drilling :** traditional (front/rear 28 holes)

Disc brake specific profile

- **Internal width :** 35 mm

Asymmetrical rim design

- **ETRTO size 27.5" :** 584x35TC
- **ETRTO size 27.5" :** 584x35TC

Asymmetrical rim design
Pinch Flat Protection sidewall (minimizes the risk of tire cuts and punctures)

- **Tire :** clincher

SPOKES

- **Material :** steel
- **Shape :** straight pull, flat
- **Shape :** j-bent, flat, 2.0 straight gauge
- **Count :** 28 front and rear
- **Lacing :** front radial, rear lsopulse
- **Lacing :** front and rear crossed 3

WHEEL HUB

- **Body :** aluminum

Instant Drive 360 freewheel technology
QRM Auto bearing preload technology
Hub available with 6-bolt or Center LockÂ® brake rotors

- **Axles :** Front 15X110 Boost ; Rear 12X148 Boost
- **Disc standard :** 6 Bolts or Center LockÂ®
- **Axle material :** aluminum
- **Rear body :** aluminum
- **Axles :** Front 15X110 (Boost) or 15x100 ; Rear 12X148 (Boost) or 12x142
- **Freewheel :** Shimano HG MTB / Shimano MS / Sram XD MTB
- **Freewheel :** FTS-L steel

VERSIONS

- **Disc standard :** 6 Bolts or Center LockÂ®
- **Hub width :** Boost only (front 110, rear 148)
- **Freewheel :** SRAM XD, Shimano HG9, Shimano Micro-Spline

WHEEL WEIGHTS

1060

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