

MAVIC **E-DEEMAX 30 29**

ASTM CATEGORY 5 : GRAVITY RIDING FOCUSED ON THE DESCENT

Maximum tyre pressure: 2.95bar/43PSI with a 52mm tyre - 1.55bar/22PSI with a 125mm tyre

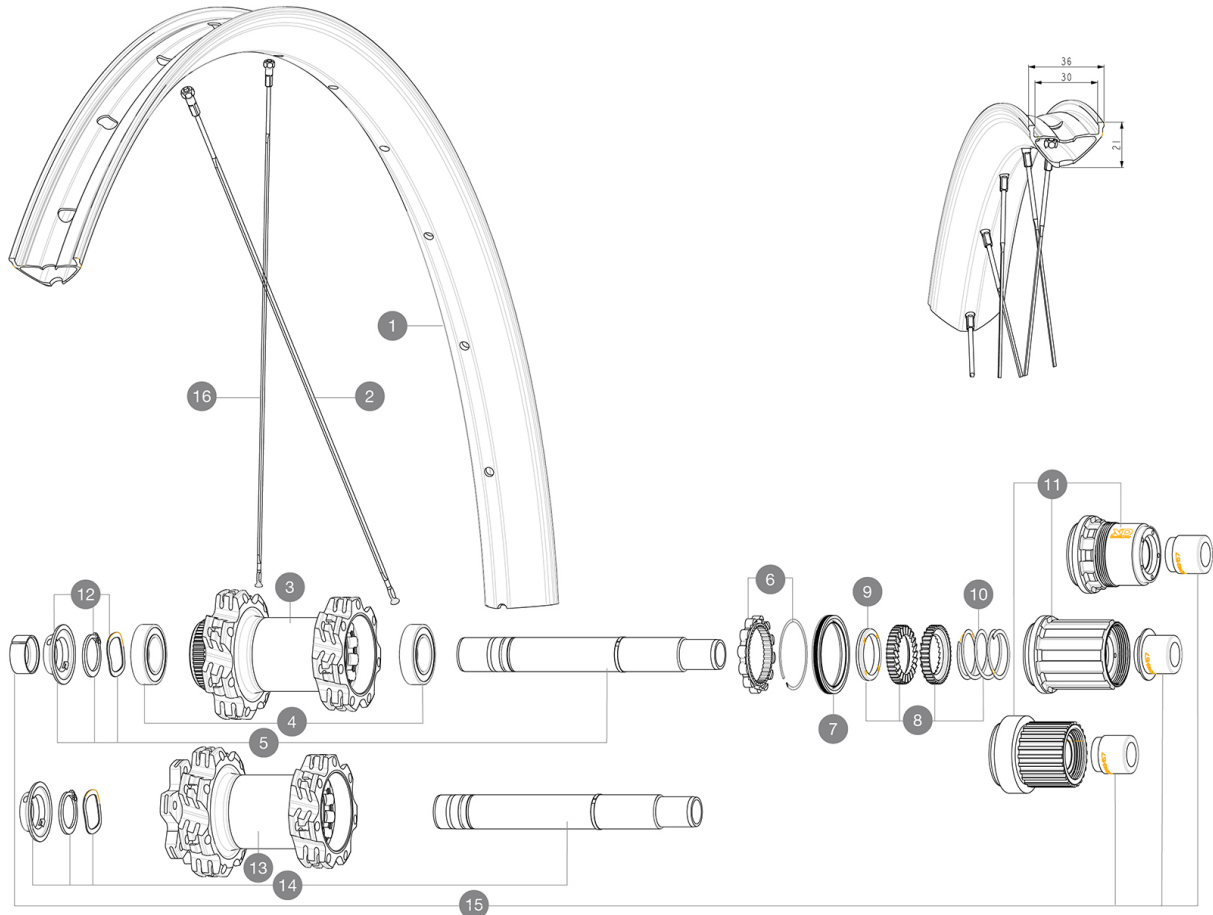
Minimum tyre size: width 52mm - pressure max. 2.95Bar/43PSI

Recommended tire sizes: 60mm to 76mm (2.35" to 3.0")

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

R40671	E-DEEMAX 30 INT 29 BST XD	R41091	E-DEEMAX 30 INT 29 BST HG
R40681	E-DEEMAX 30 CL 29 BST MS		

**RIMS**

&NBSP;:

1	V3766915	Kit Front/Rear rim eDeemax 30 29"
	V3750101	35mm UST Green Tape for 30mm wide rims

SPOKES

2	V2389701	Kit 14 Rear Drive Side eDeemax 29" flat spoke 303 + nipple
16	V2389601	Kit 14 Rear Non Drive Side eDeemax 29" flat spoke 305 + nip

HUB SHELLS

3	N/A	HUB BODY
4	M40076	HUB BEARINGS 17x30x7 6903 x 2
5	V2375701	Kit ID360 148 DCL axle with circlip
6	V2252701	KIT ID360 INSERT SHAPED EAR LOBE > 2017
7	V00063631	Kit ID360 seal version 2 (larger)
8	V2375201	KIT ID360 24 TEETH 2 RATCHET + MTB SPRING + PAD (specific)
9	V2375401	KIT ID360 MTB 24T 3 NOISE REDUCING PADS
10	V2372901	KIT 3 ID360 MTB SPRINGS
11	V3740101	XD MTB Freewheel Body ID360
11	V3990101	MicroSpline MTB Freewheel Body ID360
11	V3780101	HG9 Alloy MTB Freewheel Body ID360
12	V2373001	KIT ADJUST. SYSTEM QRM AUTO ID360 for 17x30x7 bearing
13	N/A	HUB BODY

14	V2372201	KIT ID360 148 D6T AXLE WITH CLIP
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OPTIONS

8	V2372801	KIT ID360 2x40 TEETH RATCHETS + MTB SPRING + GREASE + PAD
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ADAPTERS

15	V2510701	ID360V2RrAxleAdapt12x142/148
	V2510801	ID360 V2 RrAxleAdapt9x135

MAVIC **E-DEEMAX 30 29****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 separately)	
Front axle: for fixing nuts only (included), M9x1 thread	

Specifications**RIMS**

- **Material** : Mxstal
 - **Height** : 22 mm
 - **Joint** : SUP welding technology
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 - **Drilling** : traditional
- E-Bike specific rim profile
- **Tire** : UST Tubeless and tubetype
 - **Drilling** : traditional (front/rear 28 holes)

Disc brake specific profile

Asymmetrical rim design

- **ETRTO size 29"** : 622x30TC
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Pinch Flat Protection sidewall (minimizes the risk of tire cuts and punctures)

Asymmetrical rim design

- **Tire** : UST Tubeless and tubetype
- **Tire** : clincher

SPOKES

- **Material** : steel
- **Shape** : straight pull, flat
- **Count** : 28 front and rear
- **Lacing** : front radial, rear Isopulse
- **Lacing** : radial front and rear non-drive side, crossed 2 rear drive side
- **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 Lock[®] brake rotors
- **Axles** : Front 15X110 Boost ; Rear 12X148 Boost
 - **Disc standard** : 6 Bolts or Center Lock[®]
 - **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 Lock[®]
- **Hub width** : Boost only (front 110, rear 148)
- **Freewheel** : SRAM XD, Shimano HG9, Shimano Micro-Spline

WHEEL WEIGHTS

1125