

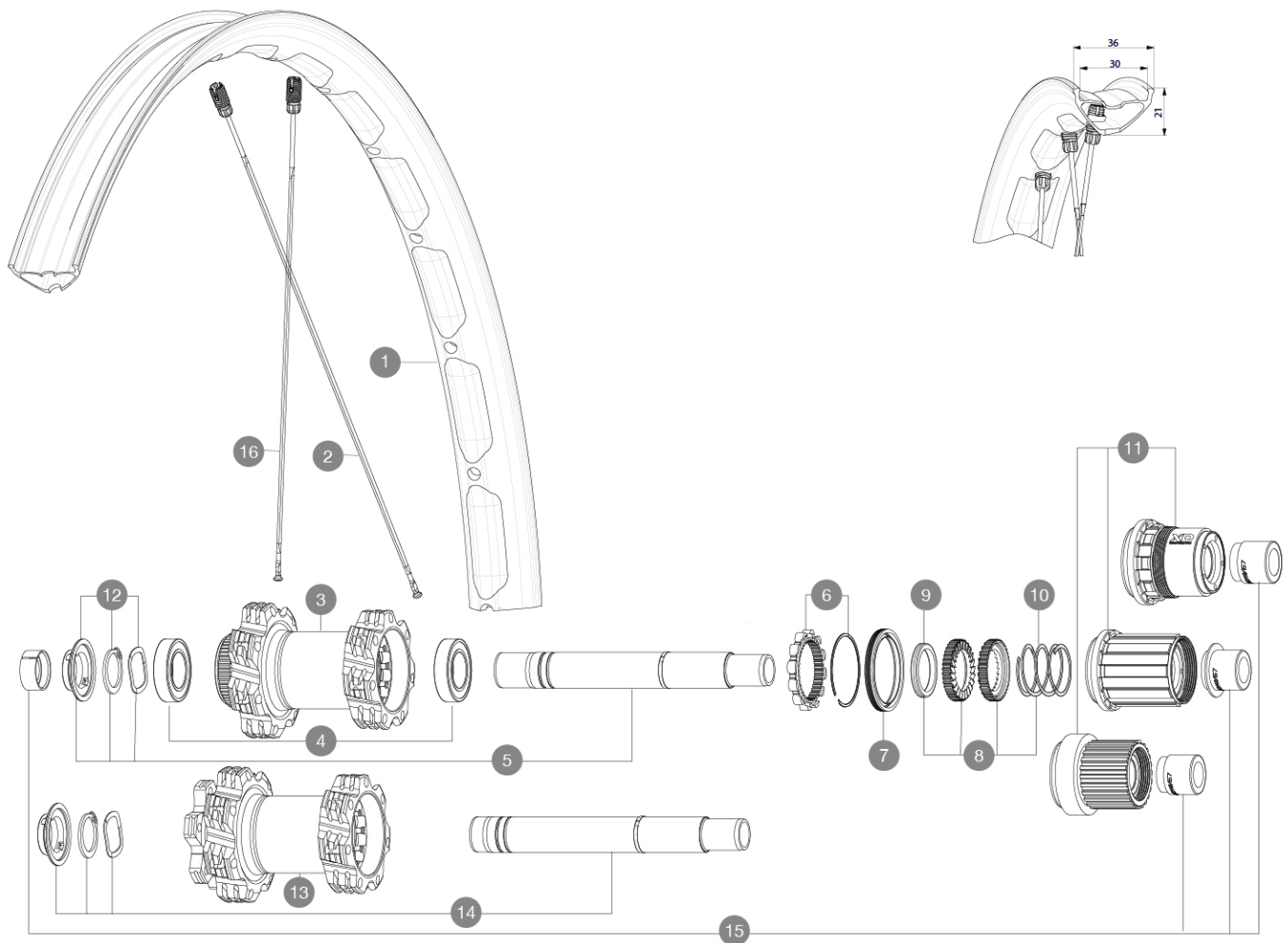
MAVIC E-DEEMAX S 30 29

1
2021
REAR

ASTM CATEGORY 5 : GRAVITY RIDING FOCUSED ON THE DESCENT
Para una mayor duraci3n de la rueda, Mavic recomienda que el peso total soportado por las ruedas no supere los 180 kg, E-bike incluida
Recommended tyre sizes: 60mm to 76mm (2.35" to 3.0")
Maximum tyre pressure: 2.95bar/43PSI with a 52mm tyre - 1.55bar/22PSI with a 125mm tyre
Tamao del neumático: anchura 52 mm - presi3n máx. 2,95 bar/43 psi
For a longer longevity of the wheel, Mavic recommends that the total weight supported by the wheels doesn't exceed 180kg, Ebike included

RUEDAS REFERENCIAS

R38313	E-DEEMAX S 30 INT 29 BST XD	R39292	E-DEEMAX S 30 INT 29 BST HG
R38323	E-DEEMAX S 30 CL 29 BST MS		



RIMS



&NBSP::

1	V3766415	Kit Front/Rear rim eDeemax S 29
	V3750101	35mm UST Green Tape for 30mm wide rims

SPOKES

2	V2388601	Kit 14 Rear Drive Side eDeemax S 29" butted spoke 304 M7/7
16	V2388701	Kit 14 Rear Non Drive Side eDeemax S 29" butted spoke 306 M

HUB SHELLS

3	N/A	CUERPO DE BUJE
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	V3780101	HG9 Alloy MTB Freewheel Body ID360

11	V3740101	XD MTB Freewheel Body ID360
11	V3990101	MicroSpline MTB Freewheel Body ID360
12	V2373001	KIT ADJUST. SYSTEM QRM AUTO ID360 for 17x30x7 bearing
13	N/A	CUERPO DE BUJE
14	V2372201	KIT ID360 148 D6T AXLE WITH CLIP

OPTIONS

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

15	V2510701	ID360 EVO REAR AXLE ADAPTERS 12x142mm DCL & D6T
	V2510801	ID360 EVO REAR AXLE ADAPTERS 9x135mm DCL & D6T

ENTREGADO CON

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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Guía del usuario	
2 replacement spokes with each wheel	
Fore adjustment wrench	
Fore adjustment wrench	
2 replacement spokes with each wheel	
2 replacement spokes with each wheel	

COMPATIBILITY

Freewheel: Shimano HG9, XD or Micro Spline	
Eje delantero: de 15Å mm, convertible a eje pasante de 20Å mm con los adaptadores incluidos	
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Rear axle: 12x148 Boost thru axle	
Eje delantero: de 15Å mm, convertible a eje pasante de 20Å mm con los adaptadores incluidos	
Adaptadores eje trasero: 12x148 convertible a 9x141 (kit V2510801 vendido por separado)	
Freewheel: Shimano HG9, XD or Micro Spline	
Freewheel: Shimano HG9, XD or Micro Spline	
Rear axle: 12x148 Boost thru axle	
Rear axle: 12x148 Boost thru axle	
Versi3n de disco de 6Å tornillos INT de rueda delantera convertible a eje pasante 20x110 Boost mediante adaptadores opcionales	
Front axle: convertible from 15mm thru axle to Quick Release with adapters (delivered with non-boost wheel)	
Eje delantero: solo para tuercas de fijaci3n (incluidas), rosca M9x1	

Specifications

LLANTAS

- Material : Mxtral
- Material : S6000 Aluminum
- Material : Mxtral
- Weight reduction : ISM
- E-Bike specific rim profile
- Material : Mxtral
- Material : Mxtral
- Material : S6000 Aluminum
- Tire : UST Tubeless and tubetype
- Material : S6000 Aluminum

BUJE DE LA RUEDA

- Material del cuerpo : aluminio
- Axles : Front 15X110 Boost ; Rear 12X148 Boost
- Disco est3ndar : s3lo 6 orificios o Center Lock
- Hub available with 6-bolt or center lock (R) brake rotors
- Material del eje : aluminio
- Tamaño del eje : delantero 15x110 / trasero 12x148
- Tecnología de rueda libre : Instant Drive 360
- Rueda libre : Shimano HG MTR / Shimano MS /

PESOS DE RUEDAS

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