

ASTM CATEGORY 2 : road and offroad with jumps less than 15cm For a longer longevity of the wheel, Mavic recommends that the total weight supported by the wheels doesnn't exceed 120kg, bike included Maximum tyre pressure: 4.6bar/67PSI with a 28mm tyre - 32.7bar/39PSI with a 64mm tyre

Recommended tyre sizes: 28 to 64 mm (1.1" to 2.5") Max. Pressure: see indication on wheel and tyre. If they differ, use the lowest of the 2

REFERENCES WHEELS

 R36881
 ALL SL CL 700 12X142 M11
 R39131
 ALL SL CL 700 12X142 XDR

2 0 3 0 13

| V2510801 | ID360 V2 RrAxleAdapt9x135 |
|---|---|
| V2510901 | ID360 EVO RrAxleAdpt12x135/150 |
| V2373401 | KIT ID360 135/142 DCL L1 AXLE WITH CLIP |
| V2510701 | ID360V2RrAxleAdapt12x142/148 |
| ADAPTERS 13 V3811001 KIT ROAD ID360 RR CL ENDCAP (12MM) | |
| | |

HUB SHELLS

| 3 | N/A | HUB BODY |
|----|-----------|---|
| 3 | N/A | HUB BODY |
| 4 | M40076 | HUB BEARINGS 17x30x7 6903 x 2 |
| 5 | V00046431 | KIT AXE ID360 142LIGHT CL+CIR |
| 6 | V2252701 | KIT ID360 INSERT SHAPED EAR LOBE > 2017 |
| 7 | V00063631 | Kit ID360 seal version 2 (larger) |
| 8 | V2251701 | KIT ID360 2 RATCHETS + SPRING + GREASE |
| 9 | V2500501 | KIT ID360 3 PADS NOISE REDUCING |
| 10 | V2251801 | KIT 3 ID360 ROAD SPRINGS |
| 11 | V3430101 | HG11 Freewheel Body ID360 |
| 11 | V2580101 | FREEHUB BODY XD Road ID360 |
| 12 | V2373001 | KIT ADJUST. SYSTEM QRM AUTO ID360 for 17x30x7 bearing |

2 V4162501 Kit 12 Front/Rear Allroad SL aero spoke 298 M7/7



MAVIC ALLROAD SL DISC

| UST valve and accessories (129 838 01) | |
|---|--|
| UST valve and accessories (129 838 01) | |
| User guide | |
| User guide | |

COMPATIBII ITY

| <i>CUMPATIDILITT</i> | |
|---|--|
| Freewheel: Shimano/Sram, convertible to Campagnolo and XD-R with optional driver bodies | |
| | |
| Freewheel: Shimano/Sram, convertible to Campagnolo and XD-R with optional driver bodies | |
| | |
| Front axle: 12mm thru axle, easily convertible to quick release with optional adapters. Convertible to | |
| 15mm with complete axle replacement | |
| Front axle: 12mm thru axle, easily convertible to quick release with optional adapters. Convertible to | |
| 15mm with complete axle replacement | |
| Rear axle: 12mm thru axle, convertible to Quick Release with optional adapters | |
| | |
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Specifications

RIMS

- Material : Maxtal -Material : Maxtal -Height: 22 mm •Height: 22 mm SUP Disc brake specific profile Disc brake specific profile • Weight reduction : ISM 4D • Weight reduction : ISM 4D • Tire : UST Tubeless and tubetype • Tire : UST Tubeless and tubetype Internal width : 22 mm - Internal width: 22 mm • ETRTO size : 622x22TSS ROAD • ETRTO size : 622x22TSS ROAD Hookless profile Hookless profile Fore Fore UST UST SUP

SPOKES

- Material : steel

- Material : steel • Shape : straight pull, elliptical aero, double butted (patented)

- Shape : straight pull, elliptical aero, double butted
- (patented)
- Nipples : Fore integrated aluminum • Nipples : Fore integrated aluminum
- Count: 24 front and rear
- . Count: 24 front and rear
- . Lacing : front and rear crossed 2, contactless
- Lacing : front and rear crossed 2, contactless

WHEEL HUB

Infinity Hub - Front and rear bodies : aluminum -Axle material : aluminum Instant Drive 360 QRM Auto - Front and rear bodies : aluminum • Front : Quick release, 12x100 and 15x100 through axle compatible -Axle material : aluminum • Rear: Quick Release, 12x142 and 12x135 compatible Hub available for Center Lock brake rotors only • Front: Quick release, 12x100 and 15x100 through axle compatible •Rear: Quick Release, 12x142 and 12x135 compatible Infinity Hub Instant Drive 360 QRM Auto

VERSIONS

- Disc standard : Center Lock (R) only
- Disc standard : Center Lock (R) only
- Freewheel : Shimano/Sram or XD-Road
- Freewheel : Shimano/Sram

WHEEL WEIGHTS

850