Use: use only on a Cross-country or Cross-mountain MTB fitted with disc brakes. Any other use (such as on a tandem, road bike, cyclo-cross bike, free-ride or downhill bike...) is highly inadvisable, is the sole responsibility of the user and voids the Mavic warranty

Recommended maximum weight of the cyclist and equipment: 100 kg .

WHEEL WEIGHT WITHOUT QUICK-RELEASE SKEWER

| Front: | 765 g |
| :--- | :--- |
| Rear: | 825 g |

## WHEEL REFERENCES

| Front: | 12954110 |
| :--- | :--- |
| Rear: | 12778913 |
| Pair: | 12957714 |



| HUBS MAINTENANCE: Clean with a dry cloth or soapy water if necessary. <br> Do not use a high-pressure washer. |  |
| :---: | :---: |
|  |  |
|  |  |
| WHEEL BUILDINGREFERENCES AND <br> LENGTHS$\quad$Front: <br> Rear drive side: <br> Rear non-drive side: | 308645 01, length 261.5 mm (per $12+1$ decorated, integrated nipples) 30864301 , length 239 mm (per $10+1$ decorated, integrated nipples) 308644 01, length 269 mm (per 10, integrated nipples) |
| FEATURES: <br> Black round, straight pull Zicral spokes (with one decorated per wheel) with integrated, selflocking M7 aluminum spoke nipples | LACING PATTERN: TENSION: <br> Front: 2-cross lacing on both sides Front disc side: 95 to 130 kg <br> Rear: Isopulse Rear drive side: 90 to 120 kg |

## ACCESSORIES WHEELS SUPPLIED WITH:

- BX 301 rear quick-release M40352
- 2 Removable round UST valves 12983801
- Adapters 15 mm 12982801 (with front wheel)
- Adapters $12 \times 142 \mathrm{~mm} 30859301$ (with rear wheel)
- Chain disc 30875501 (mounted on rear wheel)
- Axle reducers $12=>9.5 \mathrm{~mm} 30873101$ (mounted on rear wheel)
- Computer magnet M40540 (with front wheel)
- 1 multifunction adjustment wrench 32542301
- 2 sets of specific disc screws ( 6 screws per set) 30871901
- User guides

See 2003 TM, page 19
Replacing the front axle and bearings
Replacing the rear axle and bearings
Maintaining and replacing the free wheel mechanism
Replacing a spoke
Replacing the front rim
Replacing the rear rim

