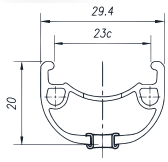
TECHNICAL DATA SHEET

MACH1 M910 rim

reparermaroue.fr

Designed for e-bikes carrying heavy loads. Up to 180 kg.





RIM CROSS-SECTION

The Mach1 M910 rim is designed to offer exceptional strength and durability, and is specially suited to city e-bikes and trekking bikes. An eyeleted double-wall rim that optimises spoke tension and can support a total bike system weight of up to 180 kg. With a 23C width, it is compatible with every size of urban and all-road tyre, including tubeless tyres. It is the perfect choice for improving the reliability of your e-bike.

- Aluminium 6063 T6
- Double wall with eyelets, disc brake
- Tubeless ready
- Made in France

USE

CITY / TREKKING | E-TREKKING / E-CITY

MAXIMUM LOAD RATINGS

USE	AXLE LOAD	MAX LOAD
e-City / e-Trekking	**120** kg	**180** kg

SPECIFICATIONS COMMON TO ALL DIAMETERS

Wall	**Double**	Tyre widths (inches)	**1.10 – 2.55″**
Eyelets	**Yes**	Tubeless ready	**Yes**
Internal width	**23C**	Hole counts offered	**32T · 36T**
External width	**29.4 mm**	Material	**Aluminium 6063 T6**
Height	**20 mm**	Origin	**Made in France**
Brake type	**Disc**	Manufacturer reference	**M910**
Tyre widths	**28 – 65 mm**	Colours	**Black**

SPECIFICATIONS BY DIAMETER

Diameter	26″	27.5″	28/29″
ETRTO	559 × 23C	584 × 23C	622 × 23C
ERD	535 mm	560 mm	598 mm
Weight	620 g	660 g	700 g
Sheet on the website	Open the sheet	Open the sheet	Open the sheet

TYRE PRESSURE

Tyre widths (mm)	23 – 28	29 – 35	37 – 45	47 – 55	57 – 62	64 – 71
Tyre widths (inches)	0.9 – 1.1″	1.15 – 1.4″	1.45 – 1.8″	1.85 – 2.1″	2.2 – 2.45″	2.5 – 2.8″
Pressure (bar)	11.5	11.5 – 10.5	9.5 – 7	6.5 – 5	5 – 4.5	4.5

Source: Mach1