

Data sheet KMR Monsterroller

Extract from the KMR Monsterroller User Manual

This was released by the TÜV Thuringia under the ID 5383/17/3510Z (PP 35100020.01).

KMR Monsterrollers were completely redeveloped in 2016 in the cooperation of an experienced tourism company and an engineering office specialized in vehicle development. They are intended for use as sports equipment, e.g. on forest and meadow roads. KMR Monsterrollers are not suitable for public road traffic.



Technical details

- Dimensions: 169 x 76 x 108 cm
- Weight: 24,3 kg
- Frame construction: steel
- Brake system: Hydraulic 2-piston system, Magura or Shimano
- Brake discs: front & rear 160 mm
- Brake pads: 7.C, Comfort (Magura)
- ball bearing, 10 x 26 x 8 mm
- Tires: 8" Tubeless, low pressure balloon tires
- Handlebar: certified in-house development, steel handlebar, 10" Drop
- Handlebar clamp: certified in-house development, aluminium block
- Axle mounting: certified in-house development with rotor protection (thru axle)

User instructions

- Permissible body weight of the driver: maximum 120 kg
- Driver's height: at least 150 cm

Transport

- KMR Trailer V15 (hybrid trailer for mountainbike or scooter)
- T-bar lift/chair lift
- Cabin lift



**K1 sporthotel
GmbH & Co. KG**

Vierenstraße 14
09484 Oberwiesenthal
Germany

+49 (0) 37348 239975
info@kmr-monsterroller.com

www.kmr-monsterroller.com