

Technical details KARBYK ROAD model

Total length: 1813 mm (about - internal seat of posterior wheels).
Wheel base: 1360 mm (about - anterior axle in straight position).
Front width: 1032 mm (about).
Rear width: 1125 mm (about).
Maximum eight: 850 mm (about - with seat in highest position).
Total weight: 28 Kg (about - second of wheel size).
Traction-system on both posterior wheels with two chains from central-device to rear "differential".

Seat in Carbon-fiber or Fiberglass, upholstery and coated in Alcantara*, adjustable on length and inclination.

Optional on request:

- Splash guards on wheels
- lights
- electric horn
- rearview mirror
- flag

Direct steering, by telescopic levers with function of shockproof lateral also.

Front derailleur and triple crown with 24-34-42 teeth.

Aluminum frame without folding, entirely composable.

Drum brakes on rear wheels, activated single and independent by Left and Right.

Rear wheels (Aluminum rim) with tires inner tube, customizable 16", 20" or 24".

Gear control shifters and brake levers adjustable on length and inclination.

Gear to short cage at 7-8V with sprocket pack in free wheel: Z 14-26 teeth.

Front wheels (Aluminum rim) with tires inner tube, customizable from 16" to 20".

