

Babykart

...a model of the Parolin line



50 cc

Short description

Chassis made of seamless steel tubes of 25 mm (0.98 in) in diameter. Tube cutting and welding are performed using laser technology machines and tube bending with state of the art CNC machines.

Tube ends are cut by laser prior to welding in order to allow a flawless seam.

All accessories are cut from best aluminum solid pieces and then gold or titanium anodized, the first being done with state of the art CNC fully automatized machines and held to tight tolerances.

All these operations are performed within PAROLIN RACING KART's facilities.

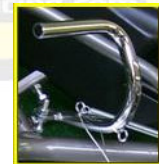


Wheelbase is 787 mm (30.98 in).

Brakes mechanic with the option of an hydraulic. Rear brake disk is 180 mm (7.09 in) in steel. Brakes, as all accessories, are produced within our facilities.



Rear axle is supported by two bearings and is 25 mm (0.98 in). Optional 30 mm (1.18 in) is available.



Wheels are 150/110, made of aluminum and heat treated.

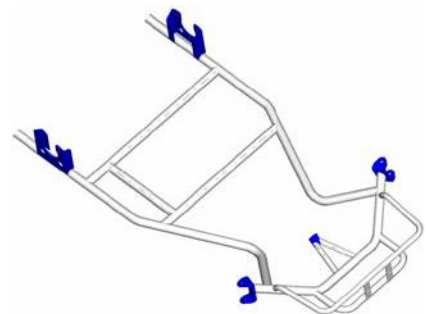
Stub axles are welded.

It presents right-left extra seat supports.

The anatomic steering wheel could be 280 mm (11.02 in) or 260 mm (10.24 in) in diameter, of aluminum.

The chassis is powder coated in metallic black, Parolin red or metallic blue.

Tyres are excluded.



www.parolinracing.com

Optionals			
Suitable engines	Bodywork Kit		Hydraulic brakes
COMER	Red	Black	Eurostar Kit, 4 pistons, 200 mm disk
CM	Yellow	Silver	Eurostar Kit, 4 pistons, 180 mm x 3 mm rotor
HONDA GX100	White	Transparent	Eurostar Kit Small, 4 pistons, 155 mm disk, ventilated
BRIGGS & STRATTON	Blue		ECO Self Adjusting Kit , 160 mm disk
<i>NB: Communicate engine type when ordering the chassis</i>	USA type bumper		AP Kit Small, 2 pistons, 155 mm disk, ventilated