

nihola.com

nihola Family - Test Winner in Denmark, Holland & Sweden



**Hand-built quality for more than 10 years
Custom Made in Copenhagen**



Technical specifications

Total length:	2 meters
Total width:	89cm/85 cm with turned front wheels
Weight:	32 kg
Maximum load:	100 kg + rider
Height from cabin floor to rain hood:	104 cm
Height from child bench to rain hood:	78 cm
Transport box height:	50 cm
Max. width in cabin:	62 cm
Max. length in cabin:	88 cm

Why buy:

- **Security.** The cabin, which encloses and protects the children, provides a unique safety. The design consists of an one-piece top and bottom steel frame. The two frame sections (upper and lower) are welded with 5 strong vertical tubes. The design means that a car bumper will always hit a vertical steel tube in case of a crash, and thereby protect the children. Normally, a transport bike is built with a frame, in steel or aluminium, on which a separate cabin is mounted. In addition, a rectangular box with corners is not nearly as strong as a box without corners.
- **Service.** A nihola bike is designed from simple mechanical principles and with a maintenance free operating system. This means the same normal service level as on an ordinary hub geared and braked two-wheeler. General spare parts such as cables, chains, tires and tubes are standard parts available from any bike shop.
- **Low weight and stable driving characteristics.** The rear frame and cabin are built into one unit, which gives increased rigidity and optimal use of energy, where energy is not lost in torsion between frame and cabin.
- **Quality.** nihola Family is hand-built in Denmark, and only the best materials and components are used. Our skilled mechanics are all trained and work with high professional pride. It is your guarantee that there is no compromise on quality of parts or the assembly of the bicycle.



Nice to know:

- If your nihola bike is too big to fit through a tight door opening you can turn the front wheels and put the bike through diagonally. This way you can get the bike through a smaller door opening, than if the bike is put through straight.
- Lift the back of the bike and let older children crawl in and out themselves. If you have to turn the bike 180 degrees, it can easily be lifted in the back and swung around.
- Remember to pump the tires at least once a month. By doing so you don't waste energy by having to fight the increased rolling resistance caused by half flat tires. Front tire pressure 4 bar. Rear tire pressure 5 bar.
- When the chain is lubricated it's a good idea to lubricate the brake lever on the two drum brakes on the front wheels as well. It prevents moisture, salt and condensation from entering the brake internals. Lubricate as shown in picture.
- Children, car seats and lifts should always be strapped in while driving. If you have any questions about this contact your dealer.
- Remember the first free service of the bike. Consult your local dealer about when this should be.



Find more information, news, box and hood colours on our website www.nihola.com.

Visit your local dealer for a test drive and demonstration