

SCOOTERS MODEL 86 & 87

Chassis made of 22 mm shiny zinc-coated tubing. Rubber handles. Hard-wearing 12 mm shelves with light grey laminate finish. Max. load: 150 kg. Max. load, shelf: 50 kg. Three wheels with grey elastic rubber tyres 200x46 mm, ball bearing hubs on model 86 roller bearing hubs on model 87. Bell included as standard. Effective foot brake regulates back wheel, leaving both hands free for steering.

Rubber strip around platform frame, detachable restraining rail on model 86. Platform frame made of 22 mm tubing on model 87.



Art. no.	Shelf dim.	Length	Width	Height to platform
24199086	580x680	1430	680	270
24199087	580x680	1430	680	270

Art. no.	Description
07013470	Front wheel, part number
07013471	Back wheel, part number



SCOOTERS MODEL 65 & 10

Chassis made of 22 mm shiny zinc-coated tubing. Rubber handles. Equipped with parking stand that folds out using the handlebars on model 65. Pneumatic front wheel 310x55 mm, back wheel with grey elastic tyre 200x50 mm, ball bearing hub. Equipped with bell and basket as standard. Drum brake on front wheel.

Art. no.
24199065
24199210

Art. no.	Description
12200375	Puncture-proof front wheel, on purchase of new bike
07019032	Puncture-proof front wheel, part number

PEDAL BIKE MODEL 20

Chassis made of 22 mm shiny zinc-coated tubing. Rubber handles. Hard-wearing 12 mm shelves with light grey laminate finish. Max load, platform: 50 kg. Two front wheels with grey elastic rubber tyres 200x50 mm, ball bearing hubs. Pneumatic back wheel 400x40 mm. Equipped with bell as standard. Hub brake.

Art. no.	Shelf dim.
24199220	610x520



www.spijkstaal.com

Spijkstaal International B.V.

Mandemakerstraat 150-152

3194 DG Hoogvliet

The Netherlands

E info@spijkstaal.nl