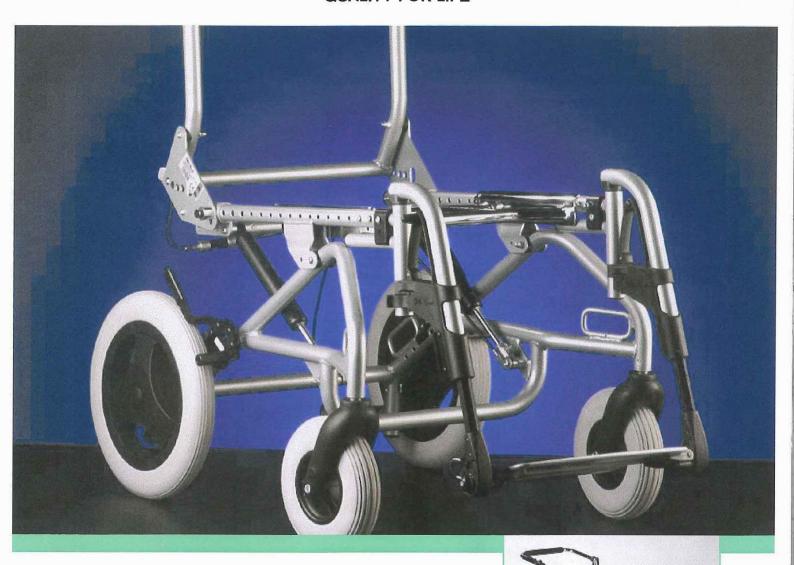
OAAo Bock

QUALITY FOR LIFE



Discovery: Use free areas.

Because Discovery is an especially stable and adaptative wheel base. Even under a high weight bearing load, you can easily handle Discovery because the rotation point of the seat tilt has been placed very close to the front. For this reason, the seating system can be easily tilted by using the gas compression springs.

Discovery has proven to be open to different seating systems: the entire back can be adjusted to the seating shells, the angle of the back rest can be changed with a ratchet mechanism.

Various interface adapters and footrest designs round off this flexible concept.

Market State of the Control of the State





Supplied By

RMS Limited

Thompson House, Unit 10, Styles Close, Sittingbourne, Kent ME10 3 BF T: 01795 477280 F: 01795 229692 E: sales@ineedawheelchair.co.uk



Polyurethane wheels with a wheel lock



Storage compartment



Continuous footrest with a lock



Footrest with a ratchet joint



height-adjustable armrest

Discovery

Discovery in detail

Standard equipment

- Stable tubular steel frame
- Long-lasting polyurethane wheels not dependent on air pressure
- Interface adapter for different seating systems
- Wheel locks
- Push handles and/or push bar

Options

- Pneumatic tires
- Various footrest options
- Armrests
- Drum brakes
- Anti-tipper, clothing protectors
- Tip-assist
- Storage compartment
- Therapy table

Color:

• Silver (-027)



Technical information

Seat widths:	36 cm, 40 cm, 45 cm
Seat tube height:	47 cm
smallest foldable height:	53 cm
Seat angle:	0° to 35°
Angle of the back rest:	90° to 120°
Load-bearing capacity:	110 kg



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