

	Invoice address: 	Company: C- Contact person:
		Other delivery address:
	☐ Invoice address = delivery address	☐ Quote

This is a **Netti Customized solution**.
 Not approved for car transport.

FRAME

Netti Bed Standard

	Total width: mattress + 60 mm Total height: 750 mm (from bottom to top of the mattress-frame) Tilt: -9 to +16° Netti Bed includes 22 x 1" main wheels with drum brakes, 6 x 1 ¼ front wheels and 300 mm push handles. Max load: 90 kg
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Netti Bed Electrical with electrical height adjustment

	Total width: mattress + 60 mm Total height: 500 - 950 mm (from bottom to top of the mattress-frame) Bed includes 12 x 1 ¾ main wheels with drum brakes and 5 x 1 ¼ front wheels and 300 mm push handles. Max load: 125 kg
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MATRESS SIZE

Total length of mattress in mm: _____ (max. 2000 mm)

Total width of mattress in mm: _____ (max. 750 mm)

Special requirements to mattress quality:

BED RAILS



☐ **Bed rail left side, swingable**

☐ **Bed rail right side, swingable**

Standard height = 120 mm and standard length = 700 mm.

Please note, if you would like to have other measurements:

☐ height ____ mm ☐ length ____ mm

☐ **Bed rail footend**

Standard height = 120 mm and standard length = width of mattress.

Please note, if you would like to have other measurements:

☐ height ____ mm ☐ length ____ mm

☐ **Bed rail upholstery left side**

☐ **Bed rail upholstery right side**

☐ **Bed rail upholstery footend**

ACCESSORIES

☐ **Push handles 500 mm**

If you need any additional accessories or in case of specific measurements, please ask customer service or write further information below! Delivery time up to 8 weeks, please ask customer service for details.

LYING SURFACE

If you wish a divided lying surface, please state your wishes below:

2-part lying surface:

Recline area: _____ mm (standard recline is 180-120°)

Seating area: _____ mm

3-part lying surface (only possible for Netti Bed Standard):

Recline area: _____ mm (standard recline is 180-120°)

Seating area: _____ mm

Foot support area: _____ mm



Please note that the foot support area is not designed as a permanent leg support but serves to make maneuvering the wheelchair easier for example in an elevator.

Please state the needs that the divided lying surface should fulfill:

BACK ADJUSTMENT (only for divided lying surface)

- ☐ Mechanical back adjustment
- ☐ Electrical Recline of the back for self-operating (only possible for Netti Bed Electrical)

USER INFORMATION

Please provide additional Information:

User weight: _____ kg

User situations and demands:

Requirements of the environment (e.g turning radius - with a length of 1750 mm this would be app. 2050 mm):