

Speedy-Bike customisation form

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33129 Delbrück
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Company:

Street:

Postal code / City: /

Telephone no.:

Email:

Edited by:

Order Cost estimate

.....
Date

Customer:

Street:

Postal code / City: /

Telephone no.:

Email:

Date of Birth

Height m Weight kg

Diagnosis

Benefactor



Selection instructions: One variant must be chosen from the respective number group in order to obtain a complete device. Options (without preceding number) may also be selected.

Basic structure:

Payload: max. 120 kg passenger weight

silver-coloured powder-coated frame, back-pedal brake, 8-speed Shimano gear hub, fully enclosed chain case, chain-tensioner integrated into the frame, cyclometer, infinitely variable inertial steering damper, bell, lift system

		Article-No.	Price	
1.1	Coupling system for wheelchair	STKUxxxxxx	330,00 €	<input type="checkbox"/>
	Manufacturer: Model: Year of manufacture: Seat width (cm): Seat depth (cm): Maximum payload: kg			
Coupling funnel with extended locking pin		STKU100552	35,00 €	<input type="checkbox"/>
2.1	Bike 20"	STBI100030	2.507,00 €	<input type="checkbox"/>
2.2	Bike 20" reinforced frame (110 to 140 kg user weight)	STBI100031	2.507,00 €	<input type="checkbox"/>
2.3	Bike 20" extended frame (from 195 cm body height)	STBI100032	2.507,00 €	<input type="checkbox"/>
2.4	Bike 26"	STBI100035	2.667,00 €	<input type="checkbox"/>
2.5	Bike 26" reinforced frame (110 to 140 kg user weight)	STBI100036	2.667,00 €	<input type="checkbox"/>
2.6	Bike 26" extended frame (from 195 cm body height)	STBI100037	2.667,00 €	<input type="checkbox"/>
Special painting RAL.....		AL000350	185,00 €	<input type="checkbox"/>

3.1	Drive pinion 18 teeth	BI000100	6,30 €	
3.2	Drive pinion 21 teeth	BI000103	6,30 €	
3.3	Drive pinion 23 teeth	BI000104	6,30 €	
4.1	Straight cranks (170 mm) with chain ring and bottom bracket	STBI100570	97,00 €	
4.2	Straight cranks (170 mm) with mountain drive gear	AL000380	798,00 €	
	Crank holes 170 + 150 mm	AL000270	45,00 €	
	Crank holes 170 + 150 + 130 mm	AL000271	67,50 €	
	Crank holes 170 + 150 + 130 + 110 mm	AL000272	90,00 €	
	Crank enlargement (2.5 cm) left	AL000038	15,00 €	
	Crank enlargement (2.5 cm) right	AL000039	15,00 €	
4.3	V cranks with chain ring and bottom bracket	STBI100571	221,50 €	
4.4	V cranks with mountain drive gear	STBI100572	899,00 €	
5.1	Horizontal handles, gearshift on the frame	STAL100012	226,00 €	
5.2	Horizontal handles, turning gearshift on the frame	STAL100023	206,00 €	
5.3	Horizontal handles, chin gearshift	STAL100094	297,00 €	
5.4	Ergonomic handles, turning gearshift on the frame	STAL100010	216,00 €	
5.5	Ergonomic handles, gearshift on the frame	STAL100047	236,00 €	
5.6	Ergonomic handles, gearshift on the right handle	STAL100087	236,00 €	
5.7	Ergonomic handles, gearshift on the left handle	STAL100086	236,00 €	
5.8	Ergonomic handles, turning gearshift on the right handle	STAL100014	216,00 €	
5.9	Ergonomic handles, turning gearshift on the left handle	STAL100022	216,00 €	
5.10	Ergonomic handles, chin gearshift	STAL100048	347,00 €	
for 5.4 to 5.10	Support for the back of the hand left, Tetra 1 (for ergonomic handle)	AL101050	33,00 €	
	Support for the back of the hand right, Tetra 1 (for ergonomic handle)	AL101050	33,00 €	
	Forearm support left, Tetra 2 (for ergonomic handle)	AL101052	43,00 €	
	Forearm support right, Tetra 2 (for ergonomic handle)	AL101051	43,00 €	
	Wrist support left, Tetra 3 (for ergonomic handle)	AL101018	70,00 €	
	Wrist support right, Tetra 3 (for ergonomic handle)	AL101017	70,00 €	
5.11	Tetra 4 handles, chin gearshift	STAL100095	425,00 €	
6.1	Kickstand standard	AL100020	118,00 €	
6.2	Wide kickstand	26100010	118,00 €	
	Kickstand extension 5 cm	AL100054	10,50 €	
	Kickstand extension 10 cm	AL100055	15,50 €	
6.3	Reinforced kickstand	AL100043	118,00 €	
	Kickstand extension reinforced 10 cm	AL100081	21,00 €	
	LED lighting set	STAL100089	140,00 €	
	LED front light with batteries and charging device	STAL100040	103,00 €	
	LED back light incl. batteries and holding device	AL100036	37,00 €	
	Carrier with front reflector	STAL100220	82,00 €	
	Teflon chain coating	AL100503	88,00 €	

Coupling handle horizontal (not for chin gearshift)	AL100555	63,00 €	<input type="checkbox"/>
Coupling handle angled (for chin gearshift inclusive)	AL100557	75,00 €	<input type="checkbox"/>
Leg rest left	AL100056	137,50 €	<input type="checkbox"/>
Leg rest right	AL100056	137,50 €	<input type="checkbox"/>
Home trainer	AL100500	485,00 €	<input type="checkbox"/>
Speedy-Bag	AL000381	285,00 €	<input type="checkbox"/>
Coupling system for 2nd wheelchair Manufacturer: _____ Model: _____ Year of manufacture: _____ Seat width (cm): _____ Seat depth (cm): _____ Maximum payload: _____ kg	STKUxxxxxx	321,00 €	<input type="checkbox"/>
Coupling funnel with extended locking pin	STKU100552	35,00 €	<input type="checkbox"/>

7.1	Counseling and demonstration inclusive. Delivery, assembly, adjustment and instruction <u>at the customer's site</u> by Speedy.	195,00 €	<input type="checkbox"/>
7.2	Counseling and demonstration inclusive. Delivery, assembly, adjustment and instruction <u>at Speedy</u> .	115,00 €	<input type="checkbox"/>
7.3	Freight and packaging will be calculated according to expenditure	_____ €	<input type="checkbox"/>

**Further requests for special designs,
remarks, notes,
possibly information on the disability:**

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.....

.....

Total net.....€

VAT€

Total gross€

.....
Date / Signature

Speedy-Bike



V crank

The V cranks increase the handle distance by approx. 20 cm, thus unintentional steering movements can be reduced.



110 mm
130 mm
150 mm
170 mm

Crank holes

The adjustable cranks are useful in the case of severely restricted mobility, very short or unequally strong arms.



Reinforced kickstand

The individual adjustment to the cyclist and the weight of the Speedy Bike may lead to the Speedy Bike standing unstably. With the reinforced kickstand manufactured from 10mm material, the stability can be improved. The reinforced kickstand cannot be fitted with a protective rubber.



Wide kickstand

The wide kickstand is made of 6mm-thick material and offers increased stability due to its form.



Kickstand extension

The kickstand extension is used when the normal length of the kickstand is insufficient and the Speedy Bike stands very unstably.



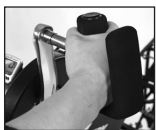
Horizontal handles

All-purpose, recommended for e.g. hand spasticity.



Ergonomic handles

Handles adjusted to the ergonomics of the hands and made of an abrasion-resistant rubber mix.



Support for the back of the hand Tetra 1

By using the support for the back of the hand, the hand is supported and slipping is avoided. The support can be set at a distance or at an angle to the back of the hand. It is suitable for tetraplegics with functional hand and extensor or similar disabilities.



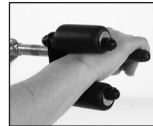
Forearm support Tetra 2

Handle with forearm and wrist support. The support can be set at a distance, i.e. in length, and at an angle to the arm and/or body. By means of this handle, tetraplegics and other persons without gripping function and extensor can also transfer their full strength onto the street.



Wrist support Tetra 3

A combination of Tetra handle 1 and 2. Handle with strap for the back of the hand and wrist. The distance between strap and handle can be adjusted.



Tetra handles 4

Handle with excenter fixation. The hand is kept in a horizontal position. The excenter fixation is activated automatically when the crank is pulled.



Turning gearshift on the handle

The turning gearshift is mounted directly to the ergonomic handle. It allows for fast gear changing without having to take the hand off the handle. Thus the Speedy Bike does not slow down during the gear change and the steering behaviour remains controllable.



Gearshift on the frame

The gearshift enables cyclists without full gripping function, e.g. tetraplegics, to use the 8-speed Shimano gear hub of the Speedy Bike.



Chin gearshift

Useful for Tetra handles, enables tetraplegics to use a gearshift without having to take the hands off the handles.



Carrier with front reflector

The practical carrier offers space for transporting small things.



LED lighting set

The LED lighting set consists of:

- LED headlamp with batteries and charging device. The headlamp is mounted to the Speedy Bike by means of a holding device.
- LED back light with batteries. The back light is attached to the left side of the wheelchair's back rest by means of a holding device.



The LED headlamp with batteries and charging device is mounted to the device using a holding device.

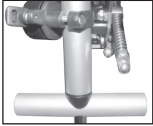


LED back light

The back light is attached to the left side of the wheelchair's back rest using a holding device.

**Chain coating made of Teflon pipe**

The chain coating of Teflon pipe protects the cyclist and his clothes against soiling caused by the chain.

**Coupling handle**

Handle for lifting the device with either one or two hands when coupling or decoupling.

**Coupling handle angled**

Handle for lifting the device with either one or two hands when coupling or decoupling.

**Leg rest**

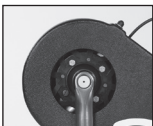
The leg rest serves as support for the legs in case of knee stiffness. The legs are secured using a belt with Velcro straps. The distance to the bike as well as the forward or backward inclination is adjustable.

**Home trainer**

The home trainer makes it easy for you to stay in shape throughout the year.

**Speedy-Bag**

The transport bag for the complete Speedy-Bike is made of hard-wearing Nylon. In the Speedy Bag, the Speedy Bike cannot be scratched and even when transported on the back seat, the interior of the vehicle will not get soiled.

**Mountain drive gear**

The mountain drive gear can be connected manually via a gear shift knob on the bottom bracket. The 8-speed gear hub is thereby reduced and the switching range is doubled.