Im Hofstätt 11
D-72359 Dotternhausen
Tel +49 (0)7427 9480-0
Fax +49 (0)7427 9480-7025
e-mail info@proactiv-gmbh.de
www.proactiv-gmbh.de

CE

☐ ***Quotation date:*** _____
Consultation was carried out by
Staff at the medical supplies shop:_____

Enquiry no.: _____

☐ ***Order date:*** _____
according to GTC PRO ACTIV Reha-Technik GmbH

Order no.: _____

Medical suppliers / company address:
Cust. no.: _____
Name: _____
Street: _____
Postcode / city: _____
Phone: _____
Fax: _____
E-Mail: _____
Contact: _____

☐ ***Different invoicing address*** *(see below)*
Cust. no.: _____
Name: _____
Street: _____
Postcode / city: _____

☐ ***Different shipping address*** *(see below)*
Cust. no.: _____
Name: _____
Street: _____
Postcode / city: _____

Customer name / commission:
ID / Comm. No.: _____
Surname, forename: _____
Street: _____
Postcode / city: _____
Phone: _____
E-Mail: _____
D.o.B.: _____
Paying organisation: _____
Indication: _____



HUSK-E adaptive bike

Version with Bafang drive system
up to 140 kg load capacity*

**load capacity = user weight + wheelchair + items transported on or in the wheelchair*

- Superb performance on challenging terrain, steep climbs, and long rides
- Direct, responsive handling from the very first turn of the crank
- With practical start-up assistance via a throttle grip
- derailleur and hub gear systems possible
- Disk brakes can be implemented with a brake lever or a back-pedal disk brake

basic equipment

- Bafang mid-drive motor | 110Nm
- Docking plate for quick attachment to the „Quick-Snap adapter"
- adjustable and foldable bottom bracket support to minimize the packing size
- A mechanical parking disc brake
- A hydraulic disc brake as a service brake
- Parking stand with longer operating lever
- LED lighting set for Bafang system
- Mudguard
- 20" drive wheel
- Small display
- Support level switch with ON/OFF button and light button

A9117100060-020 ***€ 7.390,00***

Body size

Body height: _____ cm
Upper body height: _____ cm
User weight: _____ kg
This information is necessary for checking.

Heavy Duty version

**Extended trailer load capacity*
from 140 kg to 170 kg**

☐ A9117100100 **€ 507.00**

Only possible in combination with an HD adapter.

Drive System

drive with 110 Nm

◧ A9117100061

250 W, 110 Nm torque, assistance up to 25 km/h, start-up assistance up to 6 km/h

drive with 130 Nm

☐ A9117100062 **€ 120.00**

500 W, 130 Nm torque, assistance up to 25 km/h, start-up assistance up to 20 km/h

Transmission

**Chainring on bottom bracket
with 28 teeth**

◧ A9117200050

for a higher top speed

**Chainring on bottom bracket
with 22 teeth**

◧ A9117200051

for a very light response

Gear hub

**Shimano Deore 1x11 Rapid Fire
11-speed derailleur gear**

◧ A9117200026

mechanical derailleur gear system with control on the right handle.
11-speed cassette 11-42 teeth
and a gear range of 381 %
with hydraulic disc brake Ø 203 mm



SHIMANO DEORE

**SRAM Rival AXS 1x12
with button controls
11-speed derailleur gear**

☐ A9117200037 **€ 986.00**

Electronic wireless derailleur with a small rechargeable battery on the rear derailleur and a button cell battery in the shift lever
Operated via a button on the handlebar.

Operation: right side ☐ left side ☐

If not specified, the operation will be mounted on the „right side“.

12-speed cassette 11-44 teeth
and a gear ratio range of 400 %
with hydraulic disc brake Ø 203 mm



**Rohloff 14-speed hub gear system
electric with push-button control**

☐ A9117200038 **€ 1,960.80**

electronic hub gear system powered by the drive system
Controlled via a push button on the handlebar.

Operation: right side ☐ left side ☐

If not specified, the operation will be mounted on the „right side“.

a gear ratio range of 500 %
with hydraulic disc brake Ø 203 mm



Rohloff E-14

Gear hub for tetra configuration

**SRAM Rival AXS 1x12
with chin-operated shifter**

☐ A9117200039 **€ 1,184.00**

Electronic wireless derailleur with chin-operated shifter.

Shift up or down with the push of a button

12-speed cassette with 11–44 teeth and a gear ratio range of 400%



**Rohloff 14-speed hub gear system
with chin-operated controls**

☐ A9117200042 **€ 2,080.00**

Electronic hub gear system powered by the drivetrain with chin-operated controls

Gear shifting (up/down) via two buttons mounted centrally on the bottom bracket.

Gear ratio range: 500%



Rohloff E-14

Brake system

Double hydraulic disc brake system „Magura”

☐ A9117300100 **€ 168.10**

Two Magura 2-piston callipers
Parking brake via locking bar on the handle
Omitting the mechanical parking disk brake.

Mechanical back-pedal disc brake with crank release function

☐ A9117300110 **€ 738.40**

Compatible with derailleur gears and freewheel hub.
Incl. second mechanical disc brake designed as a parking brake.
The hydraulic disc brake is omitted.
In combination with:
- grip width 45 cm, 50 cm, 53 cm or 58 cm
- crank length 155 mm or 175 mm

up to 120 kg body weight



Driving brake - supplement for the mechanical parking brake

☐ A9117300120 **€ 116.10**

The parking disc brake is supplemented with a brake handle on the left-hand handle.
This means that the mechanical disc brake can be used as a driving brake and parking brake.

Batteries and accessories

The specified ranges depend on the distance profile, user weight and speed.

Battery Bafang 48V 14,5Ah 696Wh
Range approx. 60 km - 100 km

◧ A9117900170
mounted on the left of the fork

Double Battery Bafang 14,5Ah 696Wh
Range approx. 120 km - 200 km

☐ A9117900180 **€ 920.80**

Mounted on both sides of the fork; a quick-release connector is mounted on the fork for easy switching between batteries.
Right-side mount swivels for battery removal.
Only in combination with a frame adapter for right-hand operation.

Colour mudguard

If not specified, the mudguard and chain guard will be delivered in anthracite RAL 7016 matt.

Mudguard, chain guard and motor cover anthracite RAL 7016 matt

◧ A9117500004

Mudguard, chain guard and motor cover pure orange RAL 2004 gloss

◧ A9117500006



Mudguard, chain guard and motor cover lemon green gloss

◧ A9117500007



Mudguard, chain guard and motor cover customized colour selection

☐ A9117500010 **€ 153.50**

from colour palette one-colour design
powder colours wheelchair

A9000100170-___ ___ ___

Colour:_____

Tyres

20x2.15" Schwalbe „Marathon 365“

◧ A9117105103
(ETRTO 406-55)
profile tyre
puncture protection level 5



20x2.15" Schwalbe „Big Ben Plus“

☐ A9117105102 **€ 28.70**
(ETRTO 406-55)
profile tyre
puncture protection level 6



Dimensions

Crank type and grip width

Standard crank

◧ grip width 40 cm
A9117500100-040

◧ grip width 45 cm
A9117500100-045

◧ grip width 50 cm
A9117500100-050

Tetra crank (flared)
with extended crank arms for maximum upper body space

◧ grip width 48 cm
A9117500100-048

◧ grip width 53 cm
A9117500100-053

◧ grip width 58 cm
A9117500100-058

Bottom bracket support
maximum length from the pivot point in the fork to the bottom bracket shaft

☐ length 520 mm (short)
using shortened holding tubes **€ 155.30**
A9117500012
recommendation: up to approx. 165 cm body height

◧ length 570 mm (standard)
A9117500008
recommendation: from approx. 165 cm to 185 cm body height

☐ length 620 mm (long)
using a longer bottom bracket distance **€ 204.50**
A9117500003
recommendation: from approx. 185 cm body height

Standard pedal crank

◧ length 155 mm
A9110600100-155

◧ length 175 mm
A9110600100-175

◧ length 195 mm
A9110600100-195



Tetra pedal crank

☐ length 155 mm
A9100600105-155 **€ 136.10**

☐ length 175 mm
A9100600105-175 **€ 136.10**

☐ Individual length
140 mm to 195 mm **€ 258.70**
A9100600100



Handles

Palm rest on the handle

☐ A9110601200 **€ 102.80**
upholstered, bolted, angle-adjustable.



Tetra hand support, pivotable, adjustable grip distance

☐ A9110601101 **€ 169.40**



Tetra backrest swivel and adjustable grip width

☐ A9110601102 **€ 191.60**
very stiff external support as round tube Ø 20 mm with foam rubber coating



Tetra ergonomic handle, freestanding

☐ A9100600001 **€ 164.60**

Crank handles arranged vertically
Widens the grip by 8.6 cm
can be combined with any other handle options



Tetra shell handles

☐ A9110601100 **€ 172.40**



Accessories Bike

Maneuvering castors for parking stand

☐ A9110900017 **€ 122.10**

Maneuvering castors mounted on the parking stand via inlet



Luggage bags including mounts for the fork tubes

☐ A9117900220 **€ 315.40**

two panniers, each with a volume of 5.8 liters
Colour of mount: silver
Colour of bags: dark sand
Max. load per side: 5 kg





Adjusting the parking stand

☐ A9117900012 **€ 208.40**

about 10 cm higher



Fidlock TWIST water bottle mounted on the bottom bracket support

☐ A9117900000 **€ 54.60**

Bottle with a capacity of 450 ml



Options for users with reduced functions

Lever extension excenter lock for Quick Snap connection

☐ A9110700006 **€ 73.90**

simplifies the opening and closing of the Quick Snap adapter
Tetra version, curved



Adaptation help for centering pin

☐ A9110700002 **€ 55.00**

to simplify the insertion of the central adapter.



Chest strap for upper body fixation

☐ size S (105 cm) A9000800016 **€ 241.80**

☐ size M (125 cm) A9000800013 **€ 241.80**

☐ size L (145 cm) A9000800014 **€ 241.80**

☐ size XL (165 cm) A9000800017 **€ 241.80**

consisting of elastic webbing material in combination with neoprene with Velcro and operating tab.
Colour: black



Frame adapter

SPEEDY rigid frame adapter
right-hand operation
with „Quick-Snap-Adaption“

☐ A9110700142 **€ 537.20**

with quick-release clamp and
centering pin holder
Colour: black

Heavy Duty version

☐ A9110700144 **€ 816.70**

for a load capacity* of 140 kg – 220 kg

Please select accordingly:

Centring pin for Ø 25 mm
for A1 and A2

☐ A9110700022

Centring pin for Ø 40 mm
for 4all, 4all Ergo, 4you Ergo, F2, F3 and 4teen

☐ A9110700023



TRAVELER folding frame adapter
right-hand operation
with „Quick-Snap-Adaption“

☐ A9110701302 **€ 537.20**

with quick-release clamp and
centering pin holder on the folding mechanism
Colour: black

Heavy Duty version

☐ A9110700146 **€ 816.70**

for a load capacity* of 140 kg – 200 kg



BUDDY rigid frame adapter
right-hand operation
with „Quick-Snap-Adaption“

☐ A9110701401 **€ 537.20**

with quick-release clamp and
centering pin mount on the frame
Colour: black



Wheelchair front adapter
right-hand operation
with universal clamp
and „Quick-Snap-Adaption“

☐ A9110701502 **€ 572.30**

Adapter attachment to the wheelchair stem.
Operation on the right-hand side.

Wheelchair front adapter HD
right-hand operation
with universal clamp
and „Quick-Snap-Adaption“

☐ A9199701511 **€ 871.60**

Adapter with reinforced double-tube steering head connection for wheelchair adaptations with a load capacity* of 140 kg – 220 kg
Adapter mounting on the wheelchair frame extension



Mounting situation for PA products:
Straight front end from SB 31 cm to 54 cm
V-shaped front end from SB 30 cm to 50 cm

Please select the frame clamp below:

◧ clamping range 95 mm
A9110701525
Tube diameter 23-27 mm

◧ clamping range 95 mm
A9110701530
Tube diameter 28-32 mm

◧ clamping range 95 mm
A9110701535
Tube diameter 33-37 mm

☐ clamping range 70 mm **€ 76.50**
A9110900072
Tube diameter 23-27 mm

☐ clamping range 70 mm **€ 76.50**
A9110900078
Tube diameter 28-32 mm

☐ clamping range 70 mm **€ 76.50**
A9110900079
Tube diameter 33-37 mm

☐ clamping range 75 mm **€ 268.10**
A9199000080
Tube diameter Küschall 2.0

PLEASE NOTE:
If the exact tube diameter is not specified, an adapter for a tube diameter of 23 - 27 mm and a clamping range of 95 mm will be delivered as standard.

Please select the clamping sleeve below:

◧ clamping sleeve [80 mm]
included as standard
for close clearance between footrest and drive wheel.

☐ clamping sleeve [110 mm] **€ 46.70**
A9199000117
for medium distance between footrest and drive wheel.

☐ clamping sleeve [170 mm] **€ 56.60**
A9199000154
for a wide distance between footrest and drive wheel.

PLEASE NOTE:
If not specified, the clamping sleeve with 80 mm length will be delivered.

Clamp lever with 3-way star handle for actuating the frame clamping

☐ A9199701507 **€ 106.10**

mounted on the right and left for easy terminal operation with limited manual function
Only in combination with front adapter



Wheelchair-dependent accessories

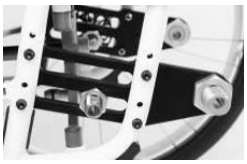
Extended bike plate

☐ for SPEEDY A1 / A2 A9110100100-002 **€ 370.00**

☐ for BUDDY A9110100100-003 **€ 370.00**

☐ for TRAVELER A9110100100-001 **€ 370.00**

4° camber integrated
Track independently adjustable



Wheelbase extension via „grid mechanism with pulling operation"

☐ for SPEEDY 4all / 4teen / 4you / TRAVELER 4you A9110102001 **€ 564.70**

removable, with continuous axle tube, track width independently adjustable
Up to 150 kg user weight.

Please select the wheel camber:

☐ 1° drive wheel camber
☐ 4° drive wheel camber
☐ 6° drive wheel camber

Note: The camber of the wheelbase extension must not be less than that in the normal driving position. A maximum camber of 6° is permitted.



Wheelbase extension angle-adjustable and removable

☐ for SPEEDY F2 / F3 A9015100005 **€ 746.80**

with continuous axle tube,
height adjustment via gear joint
adjustable in 6° angular increments
wheel position displacement approx. 14 cm
adjustable track
Attachment possibility must be checked by PRO ACTIV.
Only in combination with base plate.
Up to 120 kg user weight.

Please select the wheel camber below:

☐ 1° drive wheel camber
☐ 4° drive wheel camber
☐ 6° drive wheel camber

Note: The camber of the wheelbase extension must not be less than that in the normal driving position. A maximum camber of 6° is permitted.



Services

Consultation, clarification of the installation situation and measurement through PRO ACTIV

☐ A9990000000 **€ 354.50**

Handover and instruction of the handbike / traction device by PRO ACTIV

☐ A9990000011 **€ 354.50**

Attachment of the handbike / traction device to the wheelchair by PRO ACTIV at specialist dealer

on a PRO ACTIV wheelchair

☐ A9990000012 **€ 230.00**

product no.: _____

on a third-party product

☐ A9990000013 **€ 366.90**

manufacturer: _____

model: _____

frame tube Ø ____ mm

Attachment of the handbike / traction device to the wheelchair through specialist dealer

including mounting of the frame adapter

on a PRO ACTIV wheelchair

◧ A9990000008

product no.: _____

on a third-party product

◧ A9990000005

manufacturer: _____

model: _____

frame tube Ø ____ mm

Notes and remarks:

Location, Date **Signature End customer/dealer**

The signature field is intended for the consultant and insured person. This confirms that the intended equipment is intended for the insured person.