

Order form

AS[01] adaptive wheelchair

Status 2026-06 / Version 17.1



Completing the form on paper

Simply print out the order form, check the relevant component boxes to configure the product, sign the form and send it to us at: **Fax: +49 7248.9186 - 86**

Completing the form on a computer or tablet

Save the order form locally on your computer under a free selectable name and send it to **info@dietz-group.de** or print it out and fax it to: **+49 7248.9186 - 86**

× Fields with a blue × indicate a combination or preselection

■ Square filled selection fields indicate that these options are included in the standard.

□ Square selection fields are not subject to any conditions and are freely selectable and deselectable.

Printing errors, mistakes and changes to prices and products reserved. © DIETZ GmbH REHA-PRODUKTE, Karlsbad
You can find our general terms and conditions at: <https://shop.dietz-group.de/allgemeine-geschaeftsbedingungen-agb>

Details to your order:

- ☐ Order
- ☐ Offer based on selling price
- ☐ Offer based on purchase price

Healthcare supply store	
Customer no.	
Name of patient/commission	
Delivery address	
Comments	
Health insurance	
Company stamp	
Date, signature	

AS[01]



Fig. with cobalt blue clothes guard, Vicair Active 02
and easy-running 24" wheels



Product details basic configuration

- Aluminium frame and cross strut
- Upholstered adjustable back rest (Velcro)
- Adjustable camber on drive 0° / 3°
- AS[01] frame angle selectable in
- Three types of wheel guards available (clothes guard, PU armrests, desk/long)
- Extremely stable front wheel fittings
- Versatile adjustment options with the need for extra parts (e.g. seat height front/back and angle of back rest)
- Clothes guards in 6 colours available
- Crash test certified according to ISO 7176-19; Approved for passenger transport in the vehicle

TECHNISCHE DATEN	AS[01]	
Colours	Frame in matt black, wheel guards in pearl white / petrol / atomic umbra / titan grey / cobalt blue / black	
Seat width (mm)	380 – 500 in increments of 20 mm	
Seat depth (mm)	360 – 450	480 – 570
Seat height, front (mm)	412,5 – 525	
Seat height, back (mm)	387,5 – 525	
Back height (mm)	290 – 500 in increments of 30 mm	
Adjustable back rest angle:	adjustable –5° / 0° / 5° / 10° / 15°	
Height of push handles (mm)	860 – 980 depending on the back height (option: +100 mm adjustment range)	
Overall width (mm)	Seat width +200 mm	
Width when folded (mm)	280 with wheels / 300 with wheels and drum brakes	
Overall height (mm)	790 – 1140	
Overall length including leg support (mm)	seat depth +450 mm	
Overall length excluding leg support (mm)	seat depth+330 mm	
Steering range (mm)	min. 1010 (ST 45)	min. 1150 (ST 57)
Height of armrests (mm)	220 – 260	
Width of armrests (mm)	60	
Length of armrests (mm)	250 Desk / 350 Long	
Length of leg support (mm)	290– 510 in increments of 15 mm	
Drive wheel diameter (inches)	22 / 24 /26	
Castor diameter (mm//inches)	125 / 150 /175 // 5 / 6 / 7	
Tipping stability (degrees)	10°	
Max. load (kg)	125	
Weight (kg)	from 11,8	

A manufacturing tolerance of 10 mm applies to all dimensions

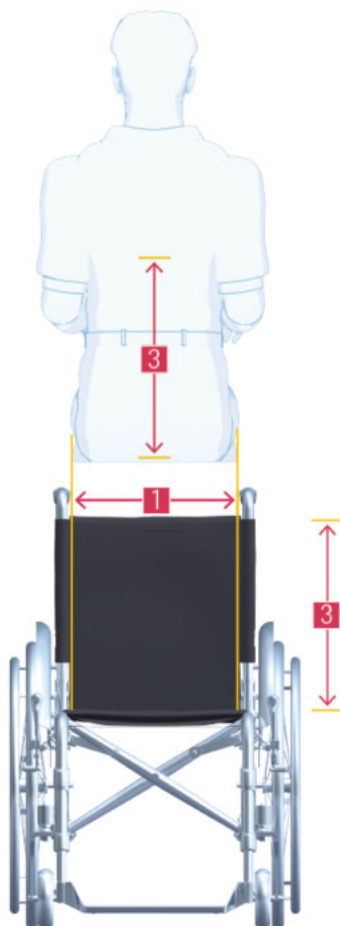
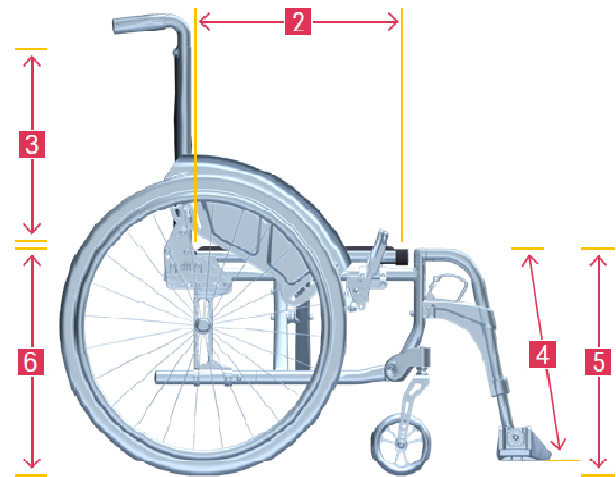
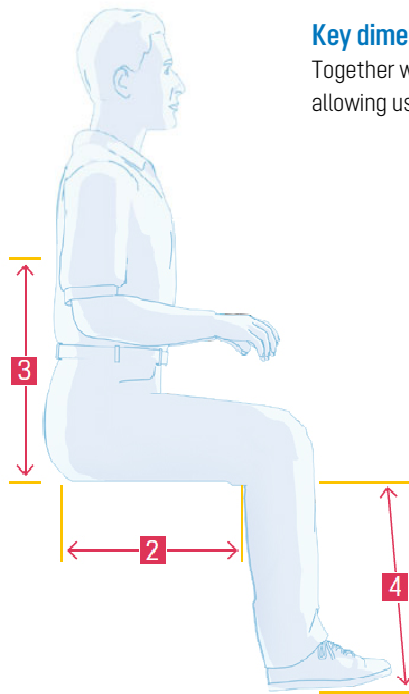
Price for basic configuration (EUR excl. VAT 7%)

ab 1.950,00

AS[01] incl. clothes guards and split legrests

Key dimensions and specifications

Together with the height and weight of the user, these are the key dimensions allowing us to align the wheelchair perfectly to the needs of the user.



WERTE	
	Age of customer
	Height (cm)
	Weight (kg)
1	Seat width (mm)
2	Seat depth (mm) Length of upper leg less two finger breadths
3	Height of upholstered backrest (mm)* From seat surface to below the shoulder blades
4	Lower leg length (mm) For the correct height of the foot plate
5	Seat height, front (mm)* Length of lower leg + sufficient clearance between foot plate and ground (at least 40 mm)
6	Seat height, back (mm) Depends on front seat height, seat angle and seat depth

* Measured without seat cushion. Please note the seat cushion height.

Finding the right frame type

The front frame length (1) defines the adjustment range of the knee angle. The front frame length is measured from the front edge of the seat (a) as a neutral point to the centre of the footplate (b).

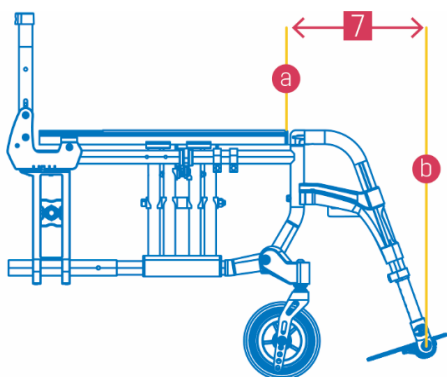
The longer the front frame length, the wider the adjustment range of the knee angle. The knee angle depends on the sitting position (further back or further forward in the wheelchair) and the respective seat height. We therefore specify an angle adjustment range and not an exact knee angle.

DIETZ offers various options with removable leg supports for the AS[01] adaptive wheelchairs. This allows you to find the right knee angle for your requirements.

AS[01] frame with fixed leg supports

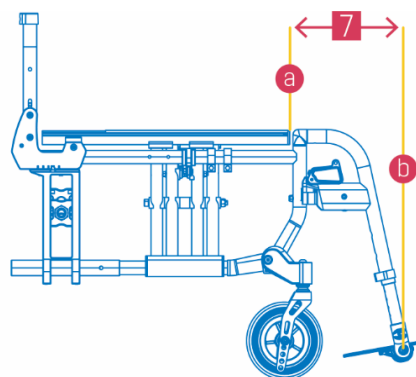
Leg support, frame angle comfort
without frame inset

Knee angle adjustment from approx. 95° - 100°



Leg support, frame angle comfort
with frame inset (30 mm each side)

Knee angle adjustment from approx. 93° - 97°



*Measured with a seat depth and height of 450 mm

Item no.	Description	Price (€) excl. VAT
----------	-------------	---------------------

Seat width/seat depth combinations (mm)

Seat depth	Seat width	380	400	420	440	460	480	500
	(360) 390	×	×	×	×	×	×	×
	(420) 450	×	×	×	×	×	×	×
	(480) 510	×	×	×	×	×	×	×
	(540) 570		×	×	×	×	×	×
Maximum load capacity 125 kg								

FRAME TYP **7**

☐	180254	AS[01] , with removable leg support, frame angle selectable via leg supports	1950,00
--------------------------	--------	---	----------------

SEAT WIDTH (mm) **1**

☐	180301	Seat width 380 mm	0,00
☐	180302	Seat width 400 mm	0,00
☐	180303	Seat width 420 mm	0,00
☐	180304	Seat width 440 mm	0,00
☐	180305	Seat width 460 mm	0,00
☐	180306	Seat width 480 mm	0,00
☐	180307	Seat width 500 mm	0,00

SEAT DEPTH (mm) **2**

☐	180350	Seat depth 360 mm	0,00
☐	180351	Seat depth 390 mm	0,00
☐	180352	Seat depth 420 mm	0,00
☐	180353	Seat depth 450 mm	0,00
☐	180354	Seat depth 480 mm	double cross brace 158,00
☐	180355	Seat depth 510 mm	double cross brace 158,00
☐	180356	Seat depth 540 mm	double cross brace 158,00
☐	180357	Seat depth 570 mm	double cross brace 158,00

Seat depth can be adjusted by 30 mm above the Velcro tape, with no tools.

SEAT HEIGHT, FRONT **5**

Seat height, front (mm) and castor diameter (mm/inches)

Adjustable in 12.5 mm increments with no extra mounting materials

vSH	412,5	425	437,5	450	462,5	475	487,5	500	512,5	525
125 mm / 5"	×	×	×	×	×	×	×	×		
150 mm / 6"		×	×	×	×	×	×	×	×	
175 mm / 7"				×	×	×	×	×	×	×

The seat height front, depends on the wheel size. The values are measured at 0° seat angle and without seat cushion.

Seat height, front

☐	181102	Seat height, front 412,5 mm	0,00
☐	181103	Seat height, front 425 mm	0,00
☐	181104	Seat height, front 437,5 mm	0,00
☐	181105	Seat height, front 450 mm	0,00
☐	181106	Seat height, front 462,5 mm	0,00
☐	181107	Seat height, front 475 mm	0,00
☐	181108	Seat height, front 487,5 mm	0,00
☐	181109	Seat height, front 500 mm	0,00
☐	181110	Seat height, front 512,5 mm	0,00
☐	181111	Seat height, front 525 mm	0,00

ATTENTION: The permissible seat height difference between the seat height front and back is max. 100 mm.

Item no.	Description	Price (€) excl. VAT																																																				
CASTORS																																																						
Castor wheel 5" / 125 mm																																																						
☐ 182001	PU tyre softroll, plastic wheel rims	0,00																																																				
☐ 182005	Easy-running Alucore wheels	159,00																																																				
Castor wheel 6" / 150 mm																																																						
☐ 182002	PU tyre softroll, plastic wheel rims	0,00																																																				
☐ 182010	Easy-running Alucore wheels	159,00																																																				
Castor wheel 7" / 175 mm																																																						
☐ 182003	PU tyre softroll, plastic wheel rims	0,00																																																				
SEAT HEIGHT, BACK 6																																																						
Seat height, back (mm) and drive wheel height (inches)																																																						
Adjustable in 12.5 mm increments with no extra mounting materials																																																						
	<table><tr><th>Seat height, back</th><th>387,5</th><th>400</th><th>412,5</th><th>425</th><th>437,5</th><th>450</th><th>462,5</th><th>475</th><th>487,5</th><th>500</th><th>512,5</th><th>525</th></tr><tr><td>22"</td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td><td></td></tr><tr><td>24"</td><td></td><td></td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td></tr><tr><td>26"</td><td></td><td></td><td></td><td></td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td><td>x</td></tr></table>	Seat height, back	387,5	400	412,5	425	437,5	450	462,5	475	487,5	500	512,5	525	22"	x	x	x	x	x	x	x	x	x	x	x		24"			x	x	x	x	x	x	x	x	x	x	26"					x	x	x	x	x	x	x	x	
Seat height, back	387,5	400	412,5	425	437,5	450	462,5	475	487,5	500	512,5	525																																										
22"	x	x	x	x	x	x	x	x	x	x	x																																											
24"			x	x	x	x	x	x	x	x	x	x																																										
26"					x	x	x	x	x	x	x	x																																										
The rear seat height must not be higher than the front seat height.																																																						
Seat height, back																																																						
☐ 181114	Seat height, back 387,5 mm	0,00																																																				
☐ 181115	Seat height, back 400 mm	0,00																																																				
☐ 181116	Seat height, back 412,5 mm	0,00																																																				
☐ 181117	Seat height, back 425 mm	0,00																																																				
☐ 181118	Seat height, back 437,5 mm	0,00																																																				
☐ 181119	Seat height, back 450 mm	0,00																																																				
☐ 181120	Seat height, back 462,5 mm	0,00																																																				
☐ 181126	Seat height, back 475 mm	0,00																																																				
☐ 181127	Seat height, back 487,5 mm	0,00																																																				
☐ 181128	Seat height, back 500 mm	0,00																																																				
☐ 181129	Seat height, back 512,5 mm	0,00																																																				
☐ 181130	Seat height, back 525 mm	0,00																																																				
ATTENTION: The maximum permissible seat height difference between the seat height front and back is max. 100 mm.																																																						
DRIVE WHEELS																																																						
Drive wheels 22"																																																						
☐ 184674	Standard rim, aluminum hub black, tangential spokes silver	0,00																																																				
☐ 184675	Design rim, aluminum hub, radial spokes, black	185,00																																																				
☐ 184676	Hollow chamber rim, aluminum hub, radial spokes, black	max. user weight 120 kg 215,00																																																				
☐ 184677	Standard rim, drum brake, aluminum hub, radial spokes, black	only with curved, height-adjustable push handles 347,00																																																				
Drive wheels 24"																																																						
☐ 184678	Standard rim, aluminum hub black, tangential spokes silver	0,00																																																				
☐ 184679	Design rim, aluminum hub, radial spokes, black	185,00																																																				
☐ 184680	Hollow chamber rim, aluminum hub, radial spokes, black	max. user weight 120 kg 215,00																																																				
☐ 182309	Spinergy Spox rim, spokes 18 Stk., black	695,00																																																				
☐ 182308	Spinergy LX rim, spokes 12 Stk., black	max. user weight 120 kg 906,00																																																				
☐ 184681	Standard rim, drum brake, aluminum hub, radial spokes, black	only with curved, height-adjustable push handles 347,00																																																				
Not possible with one-hand drive																																																						
Drive wheels 26"																																																						
☐ 184682	Standard rim, aluminum hub black, tangential spokes silver	0,00																																																				
☐ 184683	Design rim, aluminum hub, radial spokes, black	185,00																																																				
☐ 184684	Hollow chamber rim, aluminum hub, radial spokes, black	max. user weight 120 kg 215,00																																																				
☐ 184685	Standard rim, drum brake, aluminum hub, radial spokes, black	only with curved, height-adjustable push handles 347,00																																																				

Item no.	Description	Price (€) excl. VAT
DRIVE WHEELS		
One Hand Drive, max. max. load 140 kg		
☐ 182280	One Hand Drive, drive wheels puncture-resistant PU left	995,00
☐ 182281	One Hand Drive, drive wheels puncture-resistant PU right	995,00
☐ 182282	One Hand Drive, drive wheels air-filled tyres left	995,00
☐ 182283	One Hand Drive, drive wheels air-filled tyres right	995,00
Not combinable with 3° camber of the castors, drum brakes and push rims TETRA-GRIPP, ERGO-GRIPP, CURVE L TETRA-GRIPP, GEKKO. In combination with the anti-tip wheel, installation is only possible at a seat height of 437.5–500 mm. Overall width with one hand drive = +40 mm. Recommended with one-hand brake.		
Tires		
☐ 184696	PU tires, fine tread, puncture-proof, black not compatible with the hollow chamber rim	0,00
☐ 184697	Air tires, standard, black	0,00
☐ 184698	Air tires, Marathon Plus, including puncture protection, black	79,00
☐ 184692	Air tires, ultra-light, treadless, black available only in 24"	69,00
Push rims		
☐ 184900	Push rims aluminum, black anodized	0,00
☐ 184901	Push rims steel, polished	0,00
☐ 182026	24" TETRA-GRIPP push rims, black Special coated push rims, full hand function with reduced hand strength or limited hand function	427,00
☐ 185388	24" CURVE L TETRA-GRIPP push rims, black Special coated push rims with wide contact surface, full hand function with reduced hand strength or limited hand function	457,00
☐ 182027	24" ERGO-GRIPP push rims, black anodized Ergonomic push rims with integrated rubber lip across the width, full hand function from full hand strength to reduced hand strength	427,00
☐ 185387	24" GEKKO push rims, black anodized Ergonomic push rims with integrated rubber lip, full hand function from full hand strength to reduced	457,00
Overall width with TETRA-GRIPP, ERGO-GRIPP, CURVE L TETRA-GRIPP, GEKKO = +40 mm. The special handrims are not compatible with the one-hand drive.		
Push rim mounting		
☐ 185399	Narrow mounting 10 mm	0,00
☐ 185400	Wide mounting 20 mm	0,00
Not possible in combination with one-hand drive.		
Pushrim cover		
☐ 182311	Pushrim cover 22", smooth, silicon, black pair	135,00
☐ 182312	Pushrim cover 24", smooth, silicon, black pair	135,00
☐ 182313	Pushrim cover 26", smooth, silicon, black pair	135,00
Not possible with special pushrims TETRA-GRIPP, CURVE L TETRA-GRIPP, ERGO-GRIPP and GEKKO.		
Spoke guard		
☐ 182085	Spoke guard 22", transparent pair	190,00
☐ 182086	Spoke guard 24", transparent pair	190,00
☐ 182314	Spoke guard 24" for one-hand drive, transparent pair	190,00
☐ 182087	Spoke guard 26", transparent pair	190,00
Not possible with Spinerger LX and Spox rim.		
Camber		
Adjustable via drive wheel adapter with no extra mounting materials		
☐ 181071	Camber 0°	0,00
☐ 181072	Camber 3° not possible with drum brake or clothes guard adjustable-height arm rests	0,00
Total width with camber angle 3° = + 60 mm		

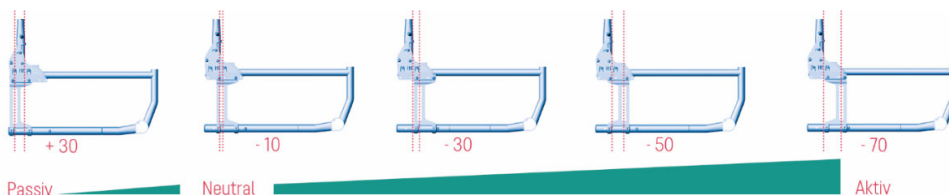
Item no.	Description	Price (€) excl. VAT
----------	-------------	---------------------

Drive wheel position:

Drive wheel position: +30 mm (to the back) to - 70 mm (to the front) of the frontpoint of the back rest tube

☐	181061	+ 30 mm	for add-on motors and leg support for amputees not possible with 22" drive wheel	0,00
☐	181063	- 10 mm		0,00
☐	181064	- 30 mm	not possible with seat depth 360 mm	0,00
☐	181065	- 50 mm	not possible with seat depth 360 mm	0,00
☐	181066	- 70 mm	not possible with seat depth 360 mm	0,00

Anti-tipping wheels are recommended from a position of -40 mm, Anti-tipping wheels are necessary from -80 mm

**FRAME ACCESSORIES**

☐	182262	Hemi Kit, Spacer Block: Steering wheels 30mm exposed for more foot clearance		367,00
☐	182202	Anti-tipping, swivel-off wheel	right	125,00
☐	182201	Anti-tipping, swivel-off wheel	left	125,00
☐	182241	Foot tube	right	43,90
☐	182242	Foot tube	left	43,90
☐	182222	Walking stick holder (only in conjunction with foot tube)	right	39,00
☐	182221	Walking stick holder (only in conjunction with foot tube)	left	39,00
☐	182250	Wheelchair restraint system with seatbelt		1354,00

The combination of the anti-tip wheel and the one-arm drive restricts the seat height adjustment to 437.5–500 mm.

SEAT**Seat cushion**

☐	185380	Wheelchair cushion standard	height 60 mm	99,00
--------------------------	--------	-----------------------------	--------------	-------

Anti-decubitus seat cushion Vicair Active 02

Seat width (mm) selection with seat depth (mm)

☒	Standard sizes / height: 60 oder 90 mm
☒	Custom sizes / prices and delivery times upon request
☒	Standard sizes / height: 90 mm

Seat width		380	400	420	440	460	480	500
Seat depth	360	☒	☒	☒	☒	☒	☒	☒
	390	☒	☒	☒	☒	☒	☒	☒
	420	☒	☒	☒	☒	☒	☒	☒
	450	☒	☒	☒	☒	☒	☒	☒
	480	☒	☒	☒	☒	☒	☒	☒
	510	☒	☒	☒	☒	☒	☒	☒
	540		☒	☒	☒	☒	☒	☒
	570		☒	☒	☒	☒	☒	☒

☐	184726	Vicair Active 02 cushion height 60 mm	HMV 11.39.05.1009	750,00
☐	184727	Vicair Active 02 cushion height 90 mm	HMV 11.39.05.1008	750,00

Item no.	Description	Price (€) excl. VAT
----------	-------------	---------------------

BACK REST 3

Upholstered back rest height Push handles

Height adjustable by 30 mm

☐	183000	(350) 380 mm	adjustable height + 100 mm	283,00	
☐	183010	(410) 440 mm	adjustable height + 100 mm	283,00	
☐	183020	(470) 500 mm	adjustable height + 100 mm	283,00	
☐	183060	(290) 320 mm	rigid	no drum brake, up to SW 440 mm	0,00
☐	183030	(350) 380 mm	rigid	no drum brake	0,00
☐	183040	(410) 440 mm	rigid	no drum brake	0,00
☐	183050	(470) 500 mm	rigid	no drum brake	0,00

For wheelchairs with SB 360, the back cushions can be combined in heights (290) 320, (350) 380 and (410) 440 mm.
Additional back heights can be requested through a customised order.

Angle of back rest

☐	185381	Back angle not adjustable 0°	measured at 90° to the seat angle	0,00
☐	185382	Back angle adjustable -5°	Please note: limited foldability measured to the seat angle	287,00
☐	185383	Back angle adjustable 0°	measured to the seat angle	287,00
☐	185384	Back angle adjustable +5°	measured to the seat angle	287,00
☐	185385	Back angle adjustable +10°	measured to the seat angle	287,00
☐	185386	Back angle adjustable +15°	measured to the seat angle	287,00

0° is the angle 90° to the seat. Negative angles are < 90° and positive angles are > 90°.

Recommendation: From an angle of +10°, use anti-tip wheels.

SPEX ZYGO BACK SYSTEM

Spex Zygo back system, aluminum back shell with quick release

Spex Zygo width (mm) / wheelchair seat width (mm) to backrest height (mm)

The adjustment ranges of the quick release holder:

Seat depth: 50 mm

Back width: 20 mm (per side)

Back angle: +10° / -10°



Note: Please note that selecting a Spex Zygo backrest system may require adjustment of seat depth.



Spex Zygo Active Lo



Spex Zygo Deep Lo

Spex Zygo width	Contour Active and Deep / backrest height Lo			
	360	410	460	510
Wheelchair SW + Spex Active contour	340 / 360	380 / 400 / 420	440 / 460	480 / 500 / 520
Wheelchair SW + Spex Deep contour	360 / 380	400 / 420 / 440	460 / 480 / 500	520

Zygo Spex Active Lo, shallow contour and short backrest height

☐	185251	Spex Zygo Active Lo	Width: 360 x height 200 mm, contour 60 mm	1.057,00
☐	185252	Spex Zygo Active Lo	Width: 410 x height 230 mm, contour 65 mm	1.057,00
☐	185253	Spex Zygo Active Lo	Width: 460 x height 230 mm, contour 70 mm	1.057,00
☐	185254	Spex Zygo Active Lo	Width: 510 x height 280 mm, contour 85 mm	on request

Zygo Spex Deep Lo, deep contour and short backrest height

☐	185256	Spex Zygo Deep Lo	Width: 360 x height 200 mm, contour 115 mm	1.057,00
☐	185257	Spex Zygo Deep Lo	Width: 410 x height 230 mm, contour 150 mm	1.057,00
☐	185258	Spex Zygo Deep Lo	Width: 460 x height 230 mm, contour 160 mm	1.057,00
☐	185259	Spex Zygo Deep Lo	Width: 510 x height 280 mm, contour 160 mm	on request

SPEX ZYGO BACK SYSTEM

Spex Zygo back system, aluminum back shell with quick release

Spex Zygo width (mm) / wheelchair seat width (mm) to backrest height (mm)



Spex Zygo Active Mid



Spex Zygo Deep Mid

	Contour Active and Deep / backrest height Lo			
Spex Zygo width	360	410	460	510
Wheelchair SW + Spex Active contour	340 / 360	380 / 400 / 420	440 / 460	480 / 500 / 520
Wheelchair SW + Spex Deep contour	360 / 380	400 / 420 / 440	460 / 480 / 500	520

Zygo Spex Active Mid, shallow contour and high backrest height

☐	185261	Spex Zygo Active Mid	Width: 360 x height 380 mm, contour 55 mm	1.057,00
☐	185263	Spex Zygo Active Mid	Width: 410 x height 360 mm, contour 65 mm	1.057,00
☐	185264	Spex Zygo Active Mid	Width: 410 x height 410 mm, contour 65 mm	1.057,00
☐	185265	Spex Zygo Active Mid	Width: 410 x height 430 mm, contour 65 mm	1.057,00
☐	185266	Spex Zygo Active Mid	Width: 460 x height 380 mm, contour 75 mm	1.057,00
☐	185267	Spex Zygo Active Mid	Width: 460 x height 430 mm, contour 75 mm	1.057,00
☐	185269	Spex Zygo Active Mid	Width: 510 x height 380 mm, contour 85 mm	on request
☐	185270	Spex Zygo Active Mid	Width: 510 x height 460 mm, contour 85 mm	on request

Zygo Spex Deep Mid, deep contour and high backrest height

☐	185273	Spex Zygo Deep Mid	Width: 360 x height 410 mm, contour 120 mm	1.057,00
☐	185274	Spex Zygo Deep Mid	Width: 410 x height 360 mm, contour 130 mm	1.057,00
☐	185275	Spex Zygo Deep Mid	Width: 410 x height 410 mm, contour 130 mm	1.057,00
☐	185276	Spex Zygo Deep Mid	Width: 410 x height 430 mm, contour 150 mm	1.057,00
☐	185277	Spex Zygo Deep Mid	Width: 460 x height 380 mm, contour 145 mm	1.057,00
☐	185279	Spex Zygo Deep Mid	Width: 460 x height 460 mm, contour 150 mm	1.057,00
☐	185280	Spex Zygo Deep Mid	Width: 510 x height 380 mm, contour 160 mm	on request
☐	185281	Spex Zygo Deep Mid	Width: 510 x height 460 mm, contour 160 mm	on request

Additional products can be ordered via a separate order form.

Push handles

☐	182270	Push handles, rigid	no drum brake	0,00
☐	182271	Push handles, height-adjustable (+100 mm)		283,00

Headrests

☐	185285	Spex headrest, Stylo 160	4-way adjustable (horizontal, height, lateral position, and angle)	605,00
☐	185286	Spex headrest, Stylo 260, extended	4-way adjustable (horizontal, height, lateral position, and angle)	725,00



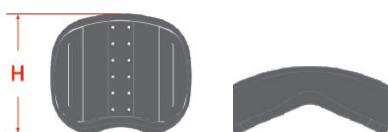
Spex headrest, Stylo 160



Spex headrest, Stylo 260

Headrest cushion

☐	185289	Spex head support pad, Circle 150	inner (w) 145 mm, contour 50 mm	263,00
☐	185293	Spex head support pad, Comfort 250	inner (w) 235 mm, contour 65 mm	263,00



Spex head support pad, Circle 150



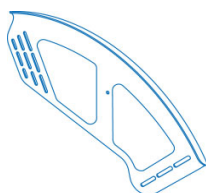
Spexhead support pad, Comfort 250

Item no.	Description	Price (€) excl. VAT
----------	-------------	---------------------

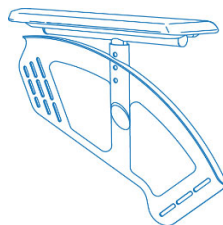
WHEEL GUARDS

☐ 182037	Clothes guards aluminium, permanent mounting, cannot be swivelled off	95,00
☐ 182038	Clothes guards aluminium, permanent mounting, cannot be swivelled off including adjustable-height arm rests (PU), long- or desk-mounted,	not possible with 3° camber 227,00
☐ 182061	Clothes guard plastic, can be swivelled off to the back, including adjustable-height arm rests (PU), long- or desk-mounted, matt black	not possible with 3° camber 227,00

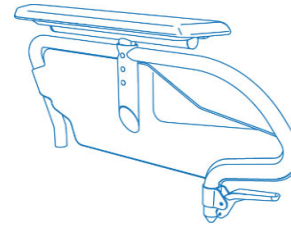
Total width with Clothes guards alu. incl. arm rests = + 30 mm / clothes guard plastic swivelled off to the back = + 30 mm



Clothes guard aluminium



Clothes guard aluminium / wheel cover, adjustable-height arm rests (PU)



Clothes guard plastic, can be swivelled off to the back, adjustable-height arm rests (PU)

Colour clothes guard aluminium

☐	182078	Black		0,00
☐	182082	Cobalt blue		0,00
☐	182083	Petrol		0,00
☐	182084	Garnet red		0,00
☐	182079	Pearl white	As long as stocks last!	0,00
☐	182080	Titan grey	As long as stocks last!	0,00
☐	182081	Atomic Umbra	As long as stocks last!	0,00
☐	181285	Clothes guard aluminum	RAL colour	278,00

Not possible for the clothes guard plastic



Black



Cobalt blue



Petrol



Garnet red



Pearl white



Titan grey



Atomic Umbra

ACCESSORIES WHEEL GUARDS

HEMI armrest

☐ 182064	HEMI armrest, handpiece flat left, PU, 360° rotatable	465 mm (L)	436,00
☐ 182067	HEMI armrest, handpiece flat right, PU, 360° rotatable	465 mm (L)	436,00
☐ 182065	HEMI armrest, handpiece ergo left, PU, 360° rotatable	477 mm (L)	464,00
☐ 182066	HEMI armrest, handpiece ergo right, PU, 360° rotatable	477 mm (L)	464,00
☐ 182063	Extension PU, forearm shell	70 mm (L)	80,00

Not compatible with a therapy tray.



HEMI armrest, handpiece flat



HEMI armrest, handpiece ergo



Extension

☐ 182231	Therapy tray, up to SW 440 mm	270,00
☐ 182232	Therapy tray, up to SW 460 mm	291,00

Not possible with the clothes guard aluminium without armrests and HEMI arm pads.

Item no.	Description	Price (€) excl. VAT
----------	-------------	---------------------

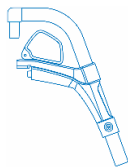
LEG SUPPORT **4 7**

Leg Support Hangers, frame angle open

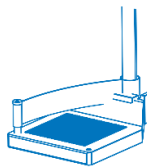
Length of lower leg = (III)

☐	182106	Leg support hangers open, alu/plastic, release lever at top	frame angle (knee angle 110°–115°), (III) 370 – 510 mm	0,00
☐	182197	Foot plates, divided (hangers open), black plastic, pair	fold-up design, adjustable angle, with heel strap	0,00

It is not possible to shorten the leg support or combine it with the foot plates continuous.



Leg support open

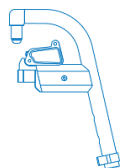


Foot plates, divided, fold-up design, adjustable

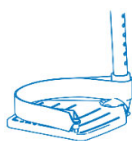
Leg Support Hangers, frame angle comfort

☐	182101	Leg support hangers comfort, alu, release lever at bottom	frame angle (knee angle 100°–105°), (III) 370 – 510 mm	154,00
☐	182191	Foot plates, divided (hangers comfort), plastic black, pair	fold-up design, adjustable angle, with heel strap	60,00
☐	182131	Foot plates, continuous, aluminium black	folds up to the left, adjustable angle, with calf strap	210,00
☐	182310	Foot plates, continuous, aluminium black	folds up to the right, adjustable angle, with calf strap	210,00

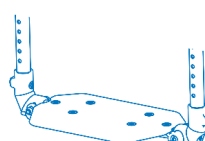
The foot plates continuous cannot be combined with the leg support hangers open.



Leg support comfort



Foot plates, divided, fold-up design, adjustable



Foot plates, continuous, fold-up design

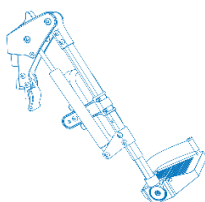
Lower leg length

☐	182296	Standard lower leg length 370 – 510 mm		0,00
☐	182104	Reduced lower leg length 330 – 470 mm	Not possible with the leg support, frame angle open	0,00
☐	182105	Reduced lower leg length 290 – 390 mm	Not possible with the leg support, frame angle open	0,00

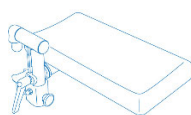
Elevating legrest and amputees support

☐	182152	Elevating legrest, adjustable horizontally with gas spring	right (III) 330 – 570 mm	197,00
☐	182142	Elevating legrest, adjustable horizontally with gas spring	left (III) 330 – 570 mm	197,00
☐	182161	Amputees support, adjustable angle	right	187,00
☐	182171	Amputees support, adjustable angle	left	187,00

Not possible for AS[01]RF, frames with integrated leg support



Leg support, adjustable horizontally



Leg support for amputees

BRAKES

☐	182215	Parking brake, push-to-lock	pair	0,00
☐	182217	Parking brake, pull-to-lock	pair	49,00
☐	182254	One-hand brake system, incl. 110 mm fold-out brake lever extension	right	272,00
☐	182255	One-hand brake system, incl. 110 mm fold-out brake lever extension	left	272,00
☐	182307	Brake lever extension, 110 mm fold-out	pair	49,00



Productgroup: adaptive wheelchair
Product: AS[01]

DIETZ GmbH
Reutäckerstraße 12
76307 Karlsbad
info@dietz-group.de
www.dietz-group.de