

Adress

Shipping address see address

Order
 Estimate

Purchaser: _____

Telephone: _____



Com.: _____

Basic Price 2174,- €

Price valid from January 1st 2025
(until revoked)

Advice:
the gas spring supports
the height adjustment

user weight + seating system: _____ kg

All dimensions in cm
Dimensional tolerances +/- 0,5cm

FLOH LT (Floh mini)

Mobility base for small seating systems
with height adjustment with **gas spring**

- * ergonomic aluminium frame
- * pushing hand bow, angle and hight adjustable
- * seat basis for different adapters
- * height adjustment with gas spring (1000N)
- * Seat angle adjustable with gas spring
- * rear wheels 12" with drum brake
- * castor 140mm



CODE M801 **basic price 2174,- €**

FLOH HB (Floh)

Mobility base for seating system
with height adjustment with **gas spring**

- * ergonomic steel frame
- * pushing hand bow, angle and hight adjustable
- * seat basis for different adapters
- * height adjustment with gas spring (1150N)
- * Seat angle adjustable with gas spring
- * rear wheels 12" with drum brake
- * castor 7"



CODE M800 **basic price 2225,- €**

technical data

seat height: down: 38cm up: 62cm <small>measurements with 140mm and 12" wheels from floor to the seat frame</small>	Weight: 16,5 kg payload incl. seating shell: 40 kg	Trapezium adapter +2,0 kg Anti-tip wheel +1,0 kg
seat agnle: -8° to 30°	total width: 56cm total length: 90 - 140cm (without push handles)	
payload up to 40kg		

seat height: down: 29cm up: 72cm <small>measurements with 7" and 12" wheels from floor to the seat frame</small>	Weight: 28 kg payload incl. seating shell: 60 kg*	Trapezium adapter +2,0 kg Anchor plate +3,0 kg Anti-tip wheel +1,0 kg
seat angle: -8° bis 30°	total width: 68cm total length: 83 - 118cm (without push handles)	<small>*Note: from 40kg payload you have to use the 2. gas spring (see CODE M847)</small>
payload up to 60kg		

note

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FLOH HB

Lifting forces due to the gas spring

The lifting force is the force required to lift the load on the seat.

If the load is greater than the maximum lifting force can lift, the load will not be lifted. In this case, an additional force must be applied (pulled) by the accompanying person to lift the load. If the load is smaller than the maximum lifting force can lift, the load is lifted by the gas pressure spring without any additional effort from the attendant.

If the load is to be lowered in this case, the attendant must counteract this by pressing the gas strut, so that the load is lowered.
Translated with DeepL.com (free version)

maximale lifting force

The maximum lifting force is the force that lifts the maximum load on the seat, lifts

Standard gas spring:

1x gas spring 1150N	Application for loads to be lifted up to 20 kg	up to 20 kg
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2x gas spring 800N (CODE M846):

2x gas spring 800N	Application for loads to be lifted from 20 kg up to 35 kg	up to 35 kg
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2x gas spring 1150N (CODE M847):

2x gas spring 1150N	Application for loads to be lifted from 35kg up to 50 kg	up to 50 kg
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frame colour		Because of the material are different colours possible	
shiny	<input type="checkbox"/> 25 RAL9010 white	<input type="checkbox"/> 43 RAL4010 telemagenta met.	<input type="checkbox"/> 45 RAL 6018 yellow green
	<input type="checkbox"/> 24 RAL1028 melonyellow	<input type="checkbox"/> 44 RAL5015 sky blue met.	<input type="checkbox"/> 19 silvermetallic
	<input type="checkbox"/> 27 mandarin met.	<input type="checkbox"/> 16 RAL5002 ultramarine blue	<input type="checkbox"/> 63 platin met.
	<input type="checkbox"/> 41 RAL 3020 traffic red met.	<input type="checkbox"/> 17 dormantblue	<input type="checkbox"/> 23 RAL9005 black
	<input type="checkbox"/> 06 dormantred	<input type="checkbox"/> 64 petrolgreen met.	

met. = metalized

frame colour		Because of the material are different colours possible	
mat / satined	<input type="checkbox"/> 76 white satined	<input type="checkbox"/> 70 ultramarine blue satined	<input type="checkbox"/> 77 silvermetallic satined
	<input type="checkbox"/> 66 mandarin met. satined	<input type="checkbox"/> 75 petrolgreen met. satined	<input type="checkbox"/> 78 platin met. satined
	<input type="checkbox"/> 67 traffic red satined	<input type="checkbox"/> 73 yellowgreen met. satined	<input type="checkbox"/> 22 RAL9011 black mat
	<input type="checkbox"/> 68 telemagenta met. satined		
	<input type="checkbox"/> 72 sky blue met. satined		

met. = metalized

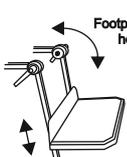
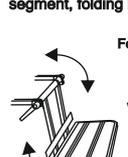
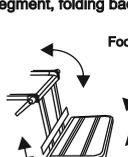
Edition Line		
<p>Edition "Duo-Color"</p> <p>colour 1: _____ (Seat plate, Seat frame adaption)</p> <p>colour 2: _____ (frame, push handle + bar optinal: footrest)</p> <p style="text-align: center;">Code M899</p>	<p>Edition "Style-Color"</p> <p>colour 1: RAL9010 white (25) (frame, seat plate, push handle optinal: footrest)</p> <p>colour 2: _____ (seat frame adaption)</p> <p style="text-align: center;">Code M890</p>	
<input type="checkbox"/> OE 91,- €	<input type="checkbox"/> OE 89,- €	

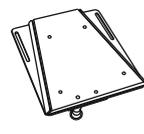
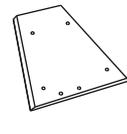
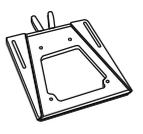
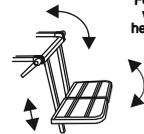
note

FLOH LT	frame accessories	FLOH HB
<p>Trapezium adapter MINI for small seating shells (2 pieces)</p> <p>up to max. 30kg</p>  <p>CODE M825</p>	<p>Seat with 2 gas spring additional gas spring with 800N for support of the height adjustment</p> <p>from a payload from 20 kg to 35 kg</p> <p style="text-align: center;">Code M846 2x 800N</p> <p><small>Note: Despite additional gas spring needs depending on the load by hand support when lifting.</small></p>	<p>Seat with 2 gas spring additional gas spring with 1150N for support of the height adjustment</p> <p>from a payload from 35 kg to 50 kg</p> <p style="text-align: center;">Code M847 2x 1150N</p> <p><small>Note: Despite additional gas spring needs depending on the load by hand support when lifting.</small></p>
<input type="checkbox"/> Piece 320,- €	<input type="checkbox"/> Piece OE 272,- €	<input type="checkbox"/> Piece OE 283,- €

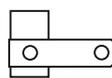
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castor	FLOH LT	accessories	FLOH HB	castor
<p>Castor with screw axle and plastic fork</p> <p><input type="checkbox"/> 140mm solid soft CODE M881</p> <p><input type="checkbox"/> 140mm black solid soft CODE M881S</p>				<p>Castor 7" with screw axle and plastic fork</p> <p><input type="checkbox"/> 7" pneumatic CODE M882</p> <p><input type="checkbox"/> 7" solid CODE M883</p>
Standard				Standard

footplate					
<p>Single footplate with knee angle adjustable</p>  <p>Code M831</p>	<p>Single footplate knee angle adjustment with gear segment</p>  <p>Code M833</p>	<p>Footplate angle adjustable, additional joint for foot angle adjustable (for single footplate with knee angle CODE M831 or M833)</p>  <p>Code M832</p>	<p>Footplate folding upwards (for single footplate, with knee angle CODE M831 or M833)</p>  <p>Code M835 <small>(not in combination with CODE M832)</small></p>	<p>Single footplate alu. flat-profile knee angle with gear segment, folding backwards</p>  <p>Code M837</p>	<p>Single footplate alu. flat-profile knee angle with siats segment, folding backwards</p>  <p>Code M838</p>
<input type="checkbox"/> Piece 293,- €	<input type="checkbox"/> Piece 344,- €	<input type="checkbox"/> Piece OE 114,- €	<input type="checkbox"/> Piece OE 177,- €	<input type="checkbox"/> Piece 366,- €	<input type="checkbox"/> Piece 359,- €

adapter					
<p>Trapezium adapter 2-pieces (for seating shell)</p>  <p>Code M820</p>	<p>Trapezium adapter upper part (for seating shell)</p>  <p>Code M821</p>	<p>Trapezium adadapter alu (for mobility base)</p>  <p>Code M822</p>	<p>HC-Trapezium adapter for seating shell, 2-pieces alu</p>  <p>Code M829</p>		<p>Double footplate flat-profile with knee angle with multi disc joint</p>  <p>Code M836</p>
<input type="checkbox"/> Set 320,- €	<input type="checkbox"/> Piece 134,- €	<input type="checkbox"/> Piece 188,- €	<input type="checkbox"/> Set 419,- €		<input type="checkbox"/> Piece 464,- €

back		
<p>Push hand bow angle and height adjustable (fixed on the frame)</p> <p>Code M810</p>	<p>Lever at the hand bow for the seat tilting</p> <p>CODE M819</p>	
Standard	<input type="checkbox"/> Piece OE 102,- €	

wheel	accessories		
<p>rear wheel 12" with drum brake and screw axle (for companion)</p> <p>12" pneumatic</p> <p>Code M861</p>	<p>Wheel extension 8cm</p>  <p>Code M877</p>	<p>Anchor plate system FLOH HB anchor plates for transport in cars (ISO 7176-19) Assembly kit for mobility base including mounting</p>  <p>for FLOH HB</p>  <p>Code M891</p>	<p>Anti-tip wheel straight swing away with adapter</p>  <p>Code M812</p>
Standard	<input type="checkbox"/> Pair 188,- €	<input type="checkbox"/> Set net price 450,- €	<input type="checkbox"/> Piece 159,- €

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note

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