

momo tricycle.



Instructions for use.

momo tricycle. The tricycle as therapy aid.




schuchmann®

Many thanks.



Dear Customer

At this point we would like to thank you for placing your trust in our company and for purchasing our product. We ask you to read through the Instructions for use carefully prior to initial commissioning of the product, and to observe them. Please note that guidelines and representations in these Instructions for use may deviate from your product due to differing equipment. We reserve the right to make technical modifications.

Important information!

Ensure that these Instructions for use remain with the product.

Your **schuchmann** Team



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1. Preparation.

1.1 Delivery

On receiving the product, please check it for completeness, lack of faults and any transport damage. Inspect the goods in the presence of your forwarder. Should transport damage have occurred, please arrange for an inventory (determination of the faults) to be made in the presence of the forwarder. Please send a complaint in writing to the specialist dealer responsible.

1.2 Safety measures prior to use

The correct use of the product requires detailed and thorough instruction of the user or the accompanying person. We ask you to read through the Instructions for use carefully prior to initial commissioning of the product, and to observe them. Screws may have loosened during transport. Before initial operation, ensure that all screws are properly tightened to the torque values specified on the respective components, if applicable. It is possible that product parts that get in contact with the skin may heat up in the sun. Depending on the duration and intensity of solar radiation, the surfaces of individual parts can heat up to over 41°C and thus lead to slight burns in the event of direct skin contact. Therefore cover these areas or protect the device from direct sunlight.

1.3 Safe disposal

In order to preserve and protect the environment, to prevent environmental pollution and to improve the recycling of raw materials, please note the disposal instructions in **points 1.3.1 and 1.3.2.**

1.3.1 Packaging

The packaging of the product should be kept for any future transport that might be required. Should you have to return the product for repairs or in case of a guarantee claim, please if possible use the original box so that the product is optimally packaged. Otherwise, separate the packaging materials for recycling according to their classification.



Do not leave packaging materials unattended, as they are a possible source of danger.

1.3.2 Product

At the end of the product life cycle, recycle the raw materials used in the product according to their nature (see material information under **point 2.1**).

1.4 Where to store the Instructions for use

Please store these Instructions for use carefully and ensure that these Instructions for use remain with the product in case of re-use. Should you lose the instructions, you can always download an updated version at www.schuchmann.de.



2. Product description.

2.1 General information

All base frames are made of aluminium, which is non-corroding and powder-coated. All other materials used are protected against corrosion through the use of stainless steel, aluminium or plastic. All important parts, such as the saddle, handlebars or also the pedals, can be individually adapted to the individual requirements. Thanks to special accessories, users can be positioned e.g. at the torso or in the calf area / foot area. The tricycles generally have a brake hub / backpedal hub brake on the rear wheel (except for those with a rigid sprocket) and an air pressure-independent parking brake on the front wheel.

2.2 Symbol descriptions

Symbol	Description
	Follow the instructions for use (in accordance with ISO 7010)
	This is a medical device
	The product complies with the requirements of the MDR
	Manufacturer of the medical device
	Date of manufacture of the medical device
	Warning: risk of getting fingers caught

2.3 Handling and transport

The **momo tricycle** is not intended for carrying since it is equipped with wheels. Should you have to carry the equipment due to obstacles, ensure that all moving parts are tightened. Then two people should position themselves next to the tricycle, grip it on the left and right of the frame and carry it to the required location. To transport the tricycle, reduce all

2. Product description.

adjustments to their most compact size (saddle height, handlebar height, remove accessories etc.).

2.4 Application areas, use according to the intended purpose

The **momo tricycle**. is a class I medical device and was designed for children, adolescents and adults for outdoor use.

The tricycle enables users with disabilities to move around independently. They can use the tricycle to cover relevant distances independently and achieve an appropriate speed. The use of the tricycle ensures mobility outdoors and participation in community life (integration into a peer group). Any other use or use beyond this purpose shall be considered not in accordance with the intended purpose.

The motor skills in relation to

- movement coordination (alternating leg movements, eye-hand coordination, isolated arm and leg movements);
- targeted development of muscle strength and endurance;
- trunk stability and head control;
- balance reactions;
- joint mobility (range of motion, ROM), especially of the lower extremities;

and the patient's cardiorespiratory function are strengthened. These effects support physiotherapy treatment.

2.4.1 Indications

The **momo tricycle**. is suitable for children, adolescents and adults with acquired or congenital disabilities due to the following diagnoses:

- Diseases of the central nervous system (e.g. cerebral palsy in spastic, dyskinetic or ataxic form, GMFCS II-IV)
- Diseases of the peripheral nervous system (e.g. such as spina bifida or paraplegia)
- neuro-degenerative diseases (e.g. muscular dystrophies or atrophies caused by metabolic defects)
- genetic diseases (e.g. trisomy 21, Rett syndrome, Kabuki syndrome, Cornelia de Lange syndrome, ...)
- Orthopaedic conditions and resulting deformities (e.g. rheumatism or consequences of trauma to the bony apparatus)
- Mental illnesses that influence movement behaviour (e.g. from the autistic spectrum)
-

Relevant symptoms (also with other diagnoses) are



2. Product description.

- restricted postural control,
- restrictions in the range of movement,
- deformities of the bony apparatus (e.g. spine and/or pelvis),
- restrictions of the cardiorespiratory system,
- impaired balance and equilibrium,
- limitations in strength and endurance,
- uncontrollable movement.

The group of people described cannot use standard bicycles or vehicles, even with standard training wheels, due to the movement disorders.

2.4.2 Contraindications

The **momo tricycle** should not be used if

- there is a risk of danger to the patient or others through the use of a tricycle,
- pain occurs through or is aggravated by use,
- other contraindications for riding a tricycle are determined by a doctor.



2.5 Use not in accordance with the intended purpose / warning guidelines

- Users with a visual or reading impairment must have the instructions for use read aloud to them in order to be able to use the therapy aid safely.
- Correct usage of the product requires precise and careful training of the accompanying person.
- Replace bent handlebars and handlebar stems immediately! Breakage may occur in the event of continued use or repairs.
- The vehicle may only be used on stable and flat ground.
- Please observe the "Technical data" in these instructions for use for the maximum permitted patient weight.
- Always wear light-coloured and distinctive clothing!
- Always be ready to brake, in particular in steep terrain and sections which are not easy to assess!
- Show consideration for other people who are walking or hiking!
- Do not hang loads on the handlebars; this compromises the travel safety.
- Test the fastenings for the pedal cranks, pedals and, if applicable, the wheels regularly
- For your own safety, we recommend that you always use your vehicle with a helmet. Please ensure in particular that the helmet is of good quality. It should accord at least with the legal regulations or recommendations (standard: EN 1078 or ANSI)!
- Check that the brakes, lights and bell function properly prior to each journey!
- Check all screw connections and, if necessary, retighten them using the

2. Product description.

specified torque values.

- Ensure that your vehicle accords with the legal requirements!
- Only ride if the bicycle is in proper condition!
- Do not use headphones so that you can remain aware of warning sounds.
- If a push rod is mounted, it must only be used to guide the vehicle. The push rod is NOT suited for relocating the bicycle or for lifting or tilting!
- In wet conditions, the braking distance of your tricycle will become longer. Therefore, always ensure that your speed remains such that you can stop at any time.
- The tricycle is not suitable for carrying a second person. The consequences arising from such use, which is not in accordance with the intended purpose, shall not fall within the scope of responsibility of the manufacturer. The tricycle basket may only bear loads of up to 20 kg.
- When adjusting the tricycle there is the risk of trapping or crushing limbs.

2.6 Equipment in accordance with StVZO

For roadworthy tricycles, the following components are specified in accordance with the German Road Traffic Regulations:

- Two brakes functioning independently of one another
- A bicycle bell with a clear ring
- Headlamps, rear lamp with reflectors, large-area reflectors, pedal reflectors, 2 yellow spoke reflectors or white reflecting rings on each wheel, and front reflectors in the design tested for the construction type.
- A bicycle trailer may only be used on bicycles with a sturdy frame and fork construction. Also important are strong bicycle brakes at the front and rear. Users must remember that the riding characteristics of the loaded trailer change substantially in comparison to operation of the bicycle on its own.

2.7 Equipment for basic model

- Aluminium frame with extra-low access point
- Rim brake with separate parking brake
- Angle adjustable handlebar stem
- Light system acc. German Road Traffic Regulations (24/20" – 26")
- Handlebar damper for stabilisation when moving straight on
- Drum brake in front wheel (16" – 26")
- Mudguards on all wheels (no mudguard at rear for 12")
- Basket



2. Product description.

2.8 Product overview

The Fig. below is intended to show you the designation of the most important components as well as the terms which you will find in these Instructions for use.



2. Product description.

2.9 Overview of equipment / accessories

Saddle						
Art. No.		Saddle		Width	Length	
37 01 001		Standard saddle Size 1		15 cm	21 cm	
37 02 001		Standard saddle Size 2		15 cm	24 cm	
37 03 001		Standard saddle Size 3		18 cm	26 cm	
Art. No.		Saddle	Rear width	Front width	Length	
37 01 024		Gel saddle Size 1	19 cm	4 cm	24 cm	
37 02 024		Gel saddle Size 2	24 cm	7 cm	27 cm	
Art. No.		Saddle	Rear width	Width in centre	Front width	Length
37 00 010		Unicycle saddle – Banana-shaped (Step length increases by 2 cm)	11 cm	6 cm	8 cm	25 cm
Art. No.		Saddle	Rear width	Front width	Rear length	Length total
37 00 023		Moped saddle (Inside leg length increases by 2 cm)	26 cm	9,5 cm	12 cm	25 cm

Saddle posts		
Art. No.		Saddle post
37 01 004		Standard saddle post Size 1 for 12" + 16/12"
37 02 004		Standard saddle post Size 2 for 16"
37 03 004		Standard saddle post Size 3 for 20" - 26"
Art. No.		T-saddle post
37 01 005		T-saddle post Size 1 for 12" + 16/12"
37 02 005		T-saddle post Size 2 for 16" + 20"
37 03 005		T-saddle post Size 3 for 24" + 26"

Holding bracket			
Art. No.		Holding bracket with mount	Max. height* Depth
37 01 007		Holder bracket Size 1	20 cm 12 cm
37 02 007		Holder bracket Size 2	30 cm 12 cm
37 03 007		Holder bracket Size 3	37 cm 12 cm
37 04 007		Holder bracket Size 4	53 cm 12 cm
37 09 007		Holder bracket, customer-made	___ cm ___ cm
37 02 055		Universal bracket – for harnesses when not using pelotte pads (width = 27.5 cm)	

* Max. height: measured on a standard saddle up to the top edge of the back pelotte pad

2. Product description.

Headrest				
Art. No.		Headrest	Width	Height
37 01 029		Headrest Size 1	20 cm	15 cm
37 02 029		Headrest Size 2	23 cm	18 cm

Handlebars				
Art. No.		Classic handlebars – black	Width	
37 01 011		Classic handlebars for 12"	47 cm	
37 02 011		Classic handlebars for 16/12" + 16"	50 cm	
37 03 011		Classic handlebars for 20"	58 cm	
37 04 011		Classic handlebars for 24/20"–26"	61 cm	
Art. No.		Touring handlebars	Width	Depth
37 01 012		Touring handlebars Size 1	55 cm	17 cm
37 02 012		Touring handlebars Size 2	58 cm	17 cm
Art. No.		Round handlebars	Width	Depth
37 01 013		Round handlebars Size 1	40 cm	17 cm
37 02 013		Round handlebars Size 2	43 cm	25 cm
Art. No.		Multifunctional handlebars – suitable for 20" – 26"	Width	Depth
37 02 014		Multifunctional handlebars	61.5 cm	16.5 cm
Art. No.		Handlebar lock limiter – adjustable up to direction determination		
37 01 006		Handlebar lock limiter Size 1 for 12"		
37 03 006		Handlebar lock limiter Size 2 for 16/12" – 26"		
Art. No.		Handlebar extension	Length	
37 01 022		Handlebar extension Size 1 for 12"	10 cm	
37 02 022		Handlebar extension Size 2 for 16/12" – 26"	10 cm	

Foot pans									
Art. No.		Foot pans with leg guidance	Min. width at front	Max. Front width	Min. width at rear	Max. Rear width	Length	Min. height of leg guidance	Max. height of leg guidance
37 01 018		Size 1	8.7 cm	10.4 cm	5.7 cm	7.4 cm	17.4 cm	15 cm	18.5 cm
37 02 018		Size 2	9.5 cm	12 cm	6.7 cm	9.2 cm	20.1 cm	18 cm	22 cm
37 03 018		Size 3	11.5 cm	14 cm	8.1 cm	10.6 cm	23.8 cm	21 cm	26 cm
37 04 018		Size 4	11.5 cm	14 cm	8.1 cm	10.6 cm	23.8 cm	28 cm	36 cm
Art. No.		Foot pans			Min. width at front	Max. width at front	Min. width at rear	Max. width at rear	Length
37 01 017		Foot pans Size 1			8.7 cm	10.4 cm	5.7 cm	7.4 cm	17.4 cm
37 02 017		Foot pans Size 2			9.5 cm	12 cm	6.7 cm	9.2 cm	20.1 cm
37 03 017		Foot pans Size 3			11.5 cm	14 cm	8.1 cm	10.6 cm	23.8 cm

2. Product description.

Foot pans									
Art. No.		Foot pans with dynamic leg guidance	Min. width at front	Max. width at front	Min. width at rear	Max. width at rear	Length	Min. height of leg guidance	Max. height Leg guidance
3701035		Size 1	8.7 cm	10.4 cm	5.7 cm	7.4 cm	17.4 cm	15 cm	18.5 cm
3702035		Size 2	9.5 cm	12 cm	6.7 cm	9.2 cm	20.1 cm	18 cm	22 cm
3703035		Size 3	12 cm	15 cm	8.8 cm	11.8 cm	24 cm	20.5 cm	25.5 cm

Pedals			
Art. No.		Pedals	Depth
3700013		Foot positioning pedals – with bike toe clips and compensation weights	13 cm
Art. No.		Pedals	Width
3700014		Exercise bike pedals	12 cm

Back pelotte pads			
Art. No.		Dynamic back pelotte pads – padded with strap and mount	Width
3701008		Dynamic back pelotte pad Size 1	20 - 30 cm
3702008		Dynamic back pelotte pad Size 2	25 - 35 cm
3703008		Dynamic back pelotte pad Size 3	30 - 40 cm
Art. No.		Width adjustable back pelotte pad - padded, including mount	Width
3701025		Width adjustable back pelotte pad Size 1	20 - 28 cm
3702025		Width adjustable back pelotte pad Size 2	25 - 33 cm
3703025		Width adjustable back pelotte pad Size 3	30 - 36 cm

Pelvic supports			
Art. No.		Dynamic pelvic guidance pelotte pad – padded, with strap and mount	Width
3701009		Dynamic pelvic guidance pelotte pad Size 1	20 - 30 cm
3702009		Dynamic pelvic guidance pelotte pad Size 2	25 - 35 cm
3703009		Dynamic pelvic guidance pelotte pad Size 3	30 - 40 cm
Art. No.		Width adjustable back guidance pelotte pad - padded, including mount	Width
3701026		Width adjustable pelvic guidance pelotte pad Size 1	20 - 28 cm
3702026		Width adjustable pelvic guidance pelotte pad Size 2	25 - 33 cm
3703026		Width adjustable pelvic guidance pelotte pad Size 3	30 - 36 cm

2. Product description.

Positioning									
Art. No.		Hand positioning – for all handlebars				Front width			
3700054			Hand positioning size 0				8.5 cm		
3701054			Hand positioning size 1				10 cm		
3702054			Hand positioning size 2				12 cm		
3703054			Hand positioning size 3				14 cm		
Art. No.		Chest strap – for the width adjustable back pelotte pad					Width	Length	
3701050			Chest strap Size 1					5 cm	18.5 cm
3702050			Chest strap Size 2					6.5 cm	25.5 cm
3703050			Chest strap Size 3					7 cm	30.5 cm
Art. No.		Positioning vest – for the width adjustable back pelotte pad		Inside width	Total width	Side height	Total height		
3701051			Positioning vest size 1		8 cm	25 cm	10 cm	28 cm	
3702051			Positioning vest size 2		9 cm	30 cm	12 cm	30 cm	
3703051			Positioning vest size 3		12 cm	34 cm	16 cm	35 cm	
Art. No.		Groin strap, T-shaped – for the width adjustable pelvic pelotte pad		Width Seat surface	Front width	Length Seat surface	Total length		
3701052			Groin harness, T-shaped Size 1		24 cm	23 cm	15 cm	32 cm	
3702052			Groin harness, T-shaped Size 2		26 cm	26 cm	17 cm	34 cm	
3703052			Groin harness, T-shaped Size 3		28 cm	28 cm	19 cm	38 cm	
Art. No.		4-point pelvic harness – for the width adjustable pelvic pelotte pad		Width Exterior parts	Width Centre section	Length Exterior parts	Length Centre section		
3701053			4-point pelvic harness Size 1		7 cm	7 cm	12 cm	12 cm	
3702053			4-point pelvic harness Size 2		9 cm	8.5 cm	13 cm	14 cm	
3703053			4-point pelvic harness Size 3		11.5 cm	11 cm	15 cm	16 cm	

Handlebars		
Art. No.	Push bar – height adjustable, removable and equipped with an integrated anti-rotation lock	
3700011		Push bar
Art. No.	Parking brake for accompanying escorts – only usable in connection with push bar	
3700012		Parking brake for accompanying escorts
Art. No.	Steering for accompanying escorts using steering linkage including handlebar lock limiter (can only be used in connection with push bar)	
3701010		Steering for accompanying escorts for 12"
3702110		Steering for accompanying escorts for 16/12"
3702010		Steering for accompanying escorts for 16"
3703010		Steering for accompanying escorts for 20"
3704110		Steering for accompanying escorts for 24/20"
3704010		Steering for accompanying escorts for 24"
3705010		Steering for accompanying escorts for 26"

2. Product description.

Light system		
Art. No.	Light system	
37 03 021		Retrofitting of the lights system for 12" side dynamos and reflectors acc. German Road Traffic Regulations
37 00 021		Upgrading of a battery light system attachable for 12"-26" incl. reflectors according to StVZO
37 01 021		Retrofitting of a lights system for 16" + 20" with hub dynamo and reflectors acc. StVZO (German Road Traffic Act Regulations)

Basket		
Art. No.	Basket	
38 01 019		Basket for 12" + 16"
38 03 019		Basket for 20" + 24"
38 05 019		Basket for 26"

Handlebar brake			
Art. No.	Handlebar brake		for
37 01 028		Round handlebars with brake lever ring	Size 1
37 02 028			Size 2
37 01 031		Round handlebars with brake function The actuation of the braking function takes place by simply pressing down the round handlebars	Size 1
37 02 031			Size 2



2. Product description.

2.10 Drive possibilities

The **momo tricycle** can be equipped with the following drives:

Rigid sprocket

During active pedaling, the rigid sprocket supports the user in overcoming the "dead"/apex point of the crank. A passive user is assisted in pedalling constantly; in addition it permits travel forwards or backwards.



Changeover from rigid sprocket to neutral hub

In addition to the functions of the rigid sprocket, the drive can be uncoupled and thus the passive pedalling can be interrupted, for example for transfer distances.

Freewheel brake hub (with backpedal brake)

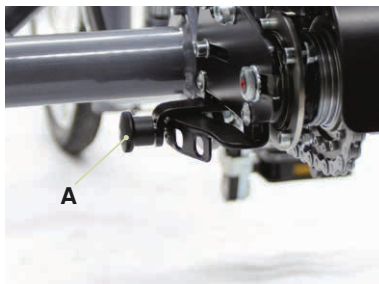
The freewheel brake hub allows the user to stop and start pedalling as they wish. They can brake by pedalling backwards.

Extra-light transmission

An extra-light transmission can be selected for all the above-mentioned types of drive. Here a larger pinion on the rear axle permits improved force transmission and thus makes it easier for the user to start pedalling.

Transfer between the rigid sprocket, idling hub and 3 gear freewheel brake hub with reverse option

This option combines the functions of the above-mentioned drives. Using a switch lever (**A**), it is possible to select between a rigid sprocket, idling hub and the 3 gear freewheel brake hub with reverse option. To do this, pull the level (**A**) out of the recess and allow it to engage in the required position in order to select between the different drive versions. In the left-hand recess, the rigid sprocket, in the central recess the idling hub and in the right-hand recess the 3-gear freewheel brake hub with reverse option can be activated.



2. Product description.

3 or 7-gear freewheel brake hub (with backpedal brake)

Using the 3 or 7-gear freewheel brake hub, the user can stop and start pedalling at will. They can brake by pedalling backwards. The user-friendly 3 or 7-gear hub gear system permits switching of gears when the tricycle is at a standstill. Switching takes place using the twist grip shifter on the handlebars.

3 or 7-gear neutral hub (without backpedal brake)

Using the 3 or 7-gear neutral hub, the user can stop and start pedalling at will. They can also bring the pedals into the optimum position to start using the neutral gear. The user-friendly 3 or 7-gear hub gear system is suitable for any terrain and also permits switching of gears when the bicycle is at a standstill. Switching takes place using the twist grip shifter on the handlebars.

3 or 7-gear freewheel brake hub with reverse option

Using the 3 or 7-gear freewheel brake hub, the user can stop and start pedalling at will. In addition, they can ride backwards. The user-friendly 3 or 7-gear hub gear system permits switching of gears when the tricycle is at a standstill. Switching takes place using the twist grip shifter on the handlebars.

7-gear freewheel brake with wheel brake (without backpedal brake)

In the 7-gear freewheel hub with wheel brake forward, the movement can be interrupted as desired and be converted in free backwards pedaling in further forward drive. The user-friendly 7-gear hub gear system is suitable for any terrain and also permits switching of gears when the bicycle is at a standstill. Switching takes place using the twist grip shifter on the handlebars.

2.11 The initial riding attempts

Please remember that, prior to setting off on your own, you must first practice with an accompanying escort in order to learn how to deal with riding around curves on the tricycle, as this is where the risk of accidents is greatest. Always ride around curves as slowly as possible. Please also remember that the widest part of your tricycle is behind you. Therefore, practice using appropriate obstacles so that you learn to estimate the width of your tricycle better.



3. Settings.

Settings and adjustments to the product or accessories may only be made by people who have been given the necessary instructions by a medical product advisor. Please ensure that none of the user's extremities are in the respective area when making adjustments of any kind to minimise the risk of injury. All adjustments can be made with standard tools (e.g. Allen key, screwdriver or spanner).

3.1 Presettings

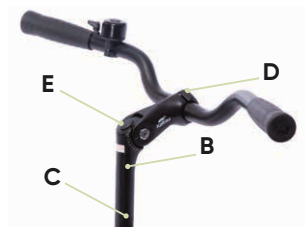
The **momo tricycle** is supplied completely assembled. Prior to initial use, however, the following pre-settings must be made.

3.1.1 Handlebar adjustment

You can find our scope of delivery for handlebars on page 11 of these Instructions for use.

Height of handlebars

To adjust the height of the handlebars, remove the protective cap from the hexagon socket (A), loosen the hexagon socket (A) and adjust the stem (B) to the required height. By tapping the head of the hexagon socket (E) lightly with a hammer, the stem in the fork steerer will loosen. Then re-tighten the hexagon socket.



Ensure that the marking for the minimum insertion depth (C) remains on the stem in the fork steerer and therefore cannot be seen.

Handlebar adjustment

To adjust the handlebar position, loosen the clamping screws (D), bring the handlebars into the required position and then firmly re-tighten the clamping screws (D). To change the tilt angle on the stem, please loosen the clamping screw (F). The steerer factory setting is 20°. In this way you can change the distance between the saddle and the handlebars, and adjust the required handle height. Then firmly re-tighten the screws again.



After each adjustment, please retighten all screw connections!



After adjustment of the handlebars, there must still be no tension placed on the brake cables. If necessary, extend the cables!

3. Settings.

3.1.2 Saddle adjustment

You can find our selection of saddle forms on page 10 of these Instructions for use.

Saddle height

The height of the saddle can be adjusted on the frame saddle tube (A) by pulling the saddle post in or out. In order to adjust the height, please loosen the clamp (B) and bring the saddle into the required height. Align the saddle and tighten the clamp (B) so tightly that the saddle support no longer twists. The saddle height is to be re-set based on the inseam length. Here any contraindications of the knees must be taken into consideration. The saddle height should be inspected when the user is sitting on the saddle. The leg extension should not be 0°. In the upper position of the pedal, the knee flexion should not be more than 90°. Should it not be possible to achieve this setting through the saddle height, it is possible to undertake further settings through crank shortening (see **point 4.9 – 4.11**).



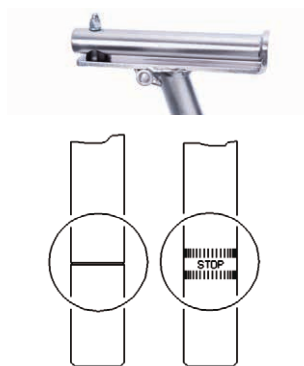
Adjusting the saddle horizontally

Every saddle (except for the unicycle saddle) can be minimally adjusted horizontally. To do this, loosen the nuts (D) with a size 13 wrench and push the caliper block (C) forwards or backwards on the seat stays.



Adjusting the saddle with t-saddle post horizontally

In order to check the horizontal saddle position, turn the pedal crank horizontally forwards and put the foot (while the rider is sitting on the saddle) onto the pedal. Once the lower leg is vertical, the saddle position is correct. You can also loosen the two nuts (D) under the saddle using a size 13 wrench, push the saddle to the rear or forwards and re-tighten the nuts.



During adjustment, the saddle post may not be pulled out over the respective marking, as in this case sufficient clamping cannot be guaranteed. The markings are in part designed differently.



After each adjustment, please retighten all screw connections!



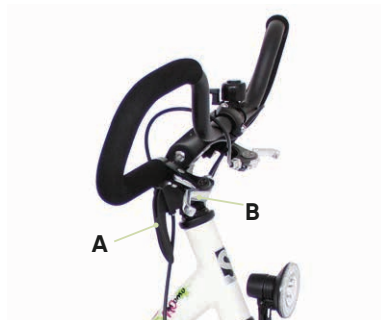
3. Settings.

3.2 Brakes

For the **momo tricycle**, different brakes are available, depending on the user's individual requirements.

3.2.1 Parking brake

The parking brake supports the use when climbing on and off the tricycle and secures it against inadvertently rolling away. To activate the parking brake, press the lever (A) on the handlebar stem (B) downwards. To release the parking brake, push the lever up again.



Always ensure that the brake or the brake blocks function correctly and have been adjusted (see below).

Adjustment of the parking brake or brake blocks

Ensure that the braking function immediately takes effect on actuation of the parking brake lever, taking the necessary backlash into account.

Due to "settling" of the Bowden cables and the natural wear on the brake blocks, it is necessary to reset the brake or replace the brake blocks after a certain amount of time. Each gap between the rim and the brake lining should not be larger than 1.5 mm. To do this, loosen the clamping screw (C), press the brake blocks together by hand, pull the Bowden cable taut and then re-tighten the clamping screw. If the brake blocks are not accurately aligned with the rim edge (D), you must readjust them accordingly. In order to change the alignment of the brake blocks, loosen the screws (E). Leave this work to your specialist dealer in case of any uncertainty.



After each adjustment of the cantilever (V) brake, carry out a brake test. The brake blocks may only be replaced by ones in an identical design. Observe the manufacture name or marking and the type designation. New brake blocks do not achieve the required braking effect until they have been used multiple times.

3. Settings.

3.2.2 Round handlebars with brake lever ring

Braking with round handlebars with brake lever ring is done by gently pushing down the ring (A) and is therefore suitable for users with limited strength in arms and hands who require the round handlebars as support point at the same time. The brake lever ring is coupled with the rim brake.



3.2.3 Round handlebars with brake function

The braking function is triggered by simply pressing the round handlebars (B) downwards. The round handlebars with braking function is suitable for users with limited strength in arms and hands.



3.2.4 Drum brake in front wheel

The brake lever for actuation of the drum brake is located on the right-hand side of the handlebars. If available, please use the front wheel drum brake always only in connection with the backpedal brake while riding the bicycle.



The braking effect can be reduced if the brakes are used frequently. Therefore ensure to regularly re-adjust the Bowden cable of the brake when you notice a loss in braking power (see Point 3.2.1)



3.2.5 Backpedal brake

The backpedal brake is actuated by pedaling backwards. The drive options of the freewheel brake hub and the 3 or 7-gear freewheel brake hub feature a backpedal brake.



The backpedal brake is only functional when the chain sits correctly! If the chain jumps off, it is not possible to brake using the backpedal brake!



The rear wheel may block in case of strong braking procedures. Risk of crashes!



During long downhill runs, it is essential that you use the front and rear brakes in order to avoid overheating of the rear hub brake. This may lead to brake malfunctions!



3. Settings.

3.3 Tyres and hoses

The tyres on the tricycle must always have sufficient air pressure, otherwise the tyres may puncture and the rims may be damaged, or the riding characteristics negatively influenced. The minimum and maximum tyre pressure is indicated on the casing (A). If the tyre tread only depresses slightly on being pressed forcefully with the thumbs, the tyre pressure is correct. For exact values, use a pressure gauge!



Check all tyres regularly and replace them immediately in case of damage or wear!

3.4 Light system / dynamo

Side dynamo: The lighting system is activated by pressing the switch (B) of the side dynamo. The dynamo roller then lies automatically against the tyre flank.



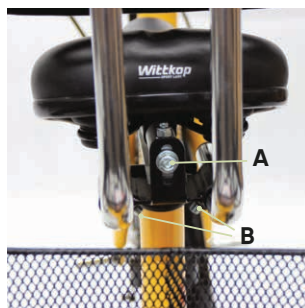
Hub dynamo: The hub dynamo is automatically integrated into the wheel and is switched on via the switch (C) on the headlight.



4. Accessories.

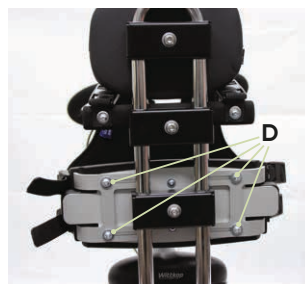
4.1 Dynamic back and pelvic guide pelotte pads

All back and pelvic guide pelotte pads can only be used in connection with a holding bracket (see **Point 4.7**). For depth adjustment of the pelotte pad holding bracket, please loosen the screws **(A)** on the right and left-hand sides of the support under the saddle, and bring the holding bracket into the required position. The angular adjustment of the holding bracket takes place after loosening the screw **(B)** on the support. The pelotte pads are adjusted in height after loosening the screw **(C)** on the respective support.



4.1.1 Width adjustable back and pelvic guide pelotte pads

For information on the height, angle and depth adjustment of the back and pelvic guide pelotte pads, see **Point 4.1**. The width adjustable back and pelvic guide pelotte pads can be adjusted in width. To do this, loosen the screws **(D)** on the rear of the back or pelvic guide pelotte pads and bring them into the required position.



4.2 Headrest

The headrest can only be used in connection with a holding bracket (see **Point 4.7**) and is adjustable in height. In order to adjust the height, loosen the screw **(E)** and bring the headrest into the required position.



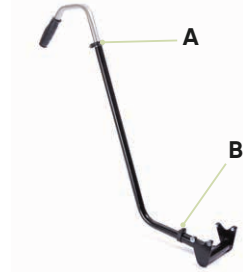
After each adjustment, please retighten all screw connections!



4. Accessories.

4.3 Push bar

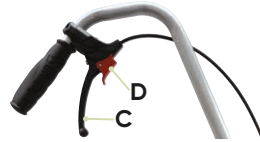
The push bar is height adjustable and equipped with an integrated antirotation lock. In addition, it can be dismantled. In order to adjust the height, please loosen the clamp (A) and bring the push handle into the required height. In order to remove the entire push bar, please loosen the clamp (B). Please ensure on insertion that the push bar is inserted up to its limit into the push handle holder, and cannot be rotated.



Use the push bar only to guide the tricycle! The push bar is NOT suitable for moving, lifting or tilting the tricycle!

4.4 Parking brake for accompanying escorts

The parking brake for accompanying escorts (which can only be used in conjunction with the push bar), ensures that the tricycle does not roll away inadvertently. The function of the lever is similar to a normal brake lever. For this reason, the parking brake can also be used as a normal brake. If however the brake should be locked in parking position, the claw (D) must be pressed into the ratchet with the brake lever (C) pulled.



Loosen the locking device by pulling the brake lever (C).



Always ensure that the brake or the brake blocks function correctly and have been adjusted (see Point 3.2.1).

4.5 Steering for accompanying escorts

The steering for accompanying escorts (via steering linkage, including handlebar lock limiter) allows the accompanying escort to help determine the direction of travel of the tricycle by shifting the front wheel without interrupting the user's pedaling movements.



Through the steering unit, the ground clearance under the rear axles is reduced on the momo tricycle. in 12" to approx. 6 cm.



4. Accessories.

4.6 Handlebar lock limiter

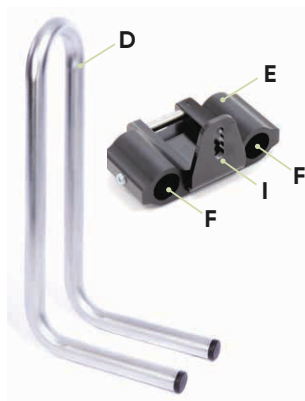
The handlebar lock limiter can be adjusted to determine the direction of travel. In order to adjust the handlebar lock limiter, please loosen all grub screws (**A**) and bring the limiter (**B**) into the required position. You can determine the direction by moving both limiters (**B**) towards the handlebar stop (**C**) and tightening them.



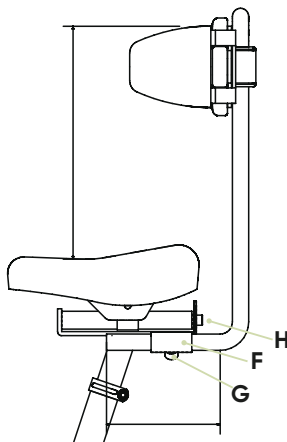
If possible please leave the settings on the handlebar lock limiter as set at the factory!

4.7 Holding bracket with mount

The holding bracket (**D**) with mount (**E**) permits head, torso or pelvic supports to be attached, which provide the tricycles with additional stability. Included in the scope of delivery is the black bracket adapter, which is mounted onto the T-saddle post. Then the holding bracket is pushed into the holding socket (**F**) and can be adjusted in depth. To do this, simply adjust the required position and then tighten the screws (**G**). To change the angle of the back strap, loosen the screw (**H**), remove it and insert it into the desired hole (**I**) on the mount. Subsequently tighten the screws (**G**) again.



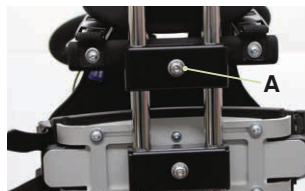
The use of the holding bracket is exclusively possible in combination with the T-saddle post!



4. Accessories.

4.8 Universal adapter

The universal adapter is mounted onto the holding bracket and is used to mount the strap set available for the tricycle. The universal adapter is adjustable in height. To do this, simply loosen the screw (A) at the rear on the adapter and bring the universal adapter into the required position.



4.9 Crank shortener (continuously adjustable)

The adjustable crank shorteners are to be mounted onto the cranks with clamps. Please note here that the crank shortener marked "R" is to be mounted on the right-hand side and the crank shortener marked "L" is to be mounted on the left-hand side. The adjustment of the crank shortener is to be undertaken so that the amplitude of the pedal depicts the flexibility of the knee joint. In the lower pedal position, the maximum extension is to be achieved, and in the upper position, the maximum flexion of the knee is to be achieved. This adjustment is to be undertaken in interaction with the saddle height. In order to adjust the continuously adjustable cable shortener, loosen the screws (B) and bring them into the required position.



4.10 Crank shortener

The crank shortener must be mounted onto the cranks using the screw included in delivery and the clamp, and shortens the crank by 2.5 or 5 cm. Please note here that the crank shortener marked "R" is to be mounted on the right-hand side and the crank shortener marked "L" is to be mounted on the left-hand side. The pedal is to be mounted in the required position in the crank shortener.



The position of the pedals must be conducted so that the amplitude of the pedal depicts the flexibility of the knee joint. In the lower pedal position, the maximum extension is to be achieved, and in the upper position, the maximum flexion of the knee is to be achieved. This adjustment is to be undertaken in interaction with the saddle height. In order to adjust the crank shortener, loosen the pedals with a 15mm open-end wrench and place it into the opening (C).

4. Accessories.

4.11 Special crank for knee contracture

The special crank for knee contractures is suitable for 20" - 26" tricycles, and can either be mounted on the left or right-hand side.



4.12 Removable axle stabilisers

To achieve more compact dimensions during transport, the nut must be removed and the quick-release clamp released. Now the respective side of the axle stabiliser can be pulled off the main frame. On the right-hand side, it is necessary to pull the stabiliser off horizontally as the drive axle is pulled out of the drive unit. The assembly of the axle stabiliser takes place analogue to the disassembly. During assembly of the right-hand axle stabilisation, the drive axle must be inserted into the drive unit and the wheel rotated slightly if necessary, so that the groove at the end of the drive axis engages into the spring in the drive unit.

4.13 Exercise bike pedals

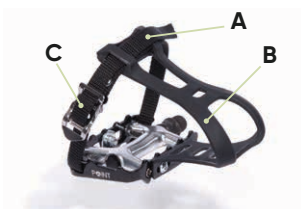
The exercise bike pedals are characterised by their integrated balancing weight, whereby the tread surface automatically balances itself horizontally. This permits the rider to climb on independently. The strap (A) is adjustable in length, and at the same time provides easy side guidance. To adjust the length of the strap (A) pull on the lower end in order to loosen the strap (A) from the plug (B). Now adjust the strap (A) to the required length.



4. Accessories.

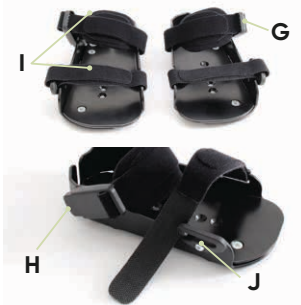
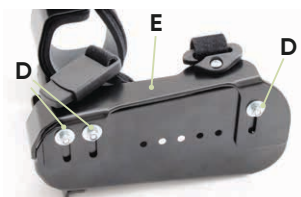
4.14 Foot positioning pedals

The foot positioning pedals are characterised through the integrated balancing weight, whereby the treads are automatically horizontally balanced. This permits the rider to step onto them independently. The strap (A) is adjustable in length, and at the same time provides easy side guidance. The cage mounted at the front of the pedals (B) prevents the toes from slipping through at the front. In order to adjust the strap (A) in length, pull the strap (A) back out of the strap guide (C). Now the strap (A) can be shortened through pulling and extended through pressing under the lock. To fix the adjustment, guide the strap (A) back through the strap guide (C).



4.15 Foot pans

The foot pans provides side guidance and thus prevents internal or external rotations of the foot. To guarantee this function, the foot pan is adjustable in width, which can be conducted by loosening the three screws (D) and shifting the side part (E) in the slotted hole. The foot pans are mounted centrally on the pedals in the factory. In order to shift the pressure point under the foot, it must be moved in three positions. To this end, remove the screws with nuts (F) below the counterplate and move it into the desired position. Subsequently put the counterplate back and tighten again the screws with nuts (F). The rotation can be adjusted by loosening the screws with nuts (F) and turning the foot pans on the pedal. In order to secure the user in the foot pan, the foot pans are equipped with straps. These can be closed using the magnetic locks. If you guide the strap end (G) in direction of the closure, it will engage automatically. Press the button (H) to open the straps. For the length adjustment, the hook and loop closure of the strap (I) can be opened on both sides and adjusted in length. To close the strap in the forefoot area, guide it through the opening (J) and close the strap with hook and loop closure.



4. Accessories.

4.16 Foot pans with leg guidance

See **Point 4.15** for the function and settings of foot pans. The leg guidance also stabilises the foot joint and reduces internal rotation of the leg. The leg guidance can be adjusted by loosening the nuts (**A**) and shifting them in the slotted hole. The height adjustment should be selected so that the calf clamp lies against the vertex of the calf. The depth of the calf clamp can be adjusted by loosening the nuts (**B**) on the inside of the leg guidance.



4.17 Foot pans with dynamic leg guidance

For the function and adjustment of the foot pans with leg guidance, see **Point 4.16**. For the foot pans with dynamic leg guidance, the adjustment options are installed only on the rear foot part and not on the side like for the foot pans with leg guidance.

The dynamic leg guidance also permits defined rotation of the leg and thus prevents excessive abduction, in particular of short legs. At the same time, the stabilisation of the foot joint is retained. To adjust the degree of movement of the leg guidance, loosen the cover (**C**) and the nut below it, and screw the elastomer in or out accordingly. Check the leeway of the leg guidance.



4. Accessories.

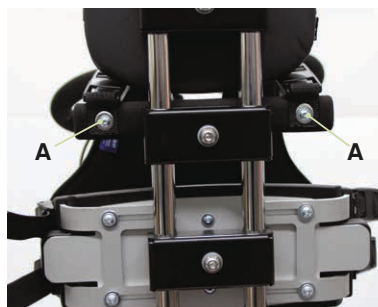
4.18 Chest strap

The chest strap is attached to the width adjustable back pelotte pad, and, if required, ensures secure positioning of the user. The strap is mounted with the aid of the plug lock to the back pelotte pad and threaded through the strap guidance on the click buckle. Then the click buckle is pressed down to fix.



4.19 Positioning vest

The positioning vest is mounted in the lower area of the width adjustable back pelotte pad. Screw the strap ends of the positioning vest onto the universal adapter and tighten the screws (A). The strap of the positioning vest is mounted onto the back pelotte pad with the aid of the plug lock, and threaded through the strap guidance on the click buckle. Subsequently the click buckle is pressed down for positioning.



4. Accessories.

4.20 Groin harness, T-shaped

The T-shaped groin harness is mounted onto the width adjustable pelvic pelotte pad. The strap is mounted onto the pelvic pelotte pad with the aid of the plug lock and threaded through the strap guidance on the click buckle. Then the click buckle is pressed down to fix.



4.21 4-point pelvic harness

The 4-point pelvic harness is mounted onto the width adjustable pelvic pelotte pad. The strap is mounted onto the pelvic pelotte pad with the aid of the plug lock and threaded through the strap guidance on the click buckle. Then the click buckle is pressed down to fix.



4.22 Hand positioning aid

The hand positioning aid provides additional security for the user by keeping their hands safely on the handlebars. To do this, simply place the hand into the hand positioning aid and close the hook and loop closures.



5. Cleaning and servicing.

5.1 Cleaning and disinfecting

5.1.1 Cleaning

In order to retain the functional safety and the appearance of the tricycle, it must be regularly maintained. Please observe the following guidelines:

- Never allow dirt to dry onto the bicycle, but always remove it with water and a soft cloth or sponge. Do not use a high-pressure washer for cleaning as otherwise the bearings, the paint or the decorations can get damaged.
- Do not use aggressive cleaning agents. Use a mild detergent solution to clean.
- Repair paintwork damage immediately.

Please also pay attention to our general cleaning and hygiene advice. This can be found at www.schuchmann.de/mediathek.

5.1.2 Disinfection

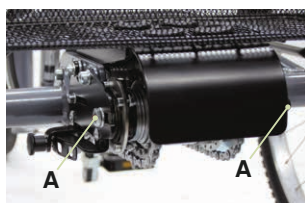
Various products can be used for surface disinfection of metal and plastic parts.

Liquid disinfectants are available as ready-to-use solutions that are sprayed on and evenly applied with a soft cloth. Alternatively, wipes pre-soaked with disinfectant can be used to wipe the products over the entire surface. In both cases, care must be taken to ensure complete wetting. Disinfection in fully automatic disinfection systems is also possible and recommended. The exposure times may vary and can be found in the manufacturer's instructions for the products used.

5. Cleaning and maintaining.

5.1.3 Chain maintenance

Drive chains must be regularly cared for. This is in particular the case after riding in rain. The chain must be lubricated with a commercially available chain oil. Due to the expansion of the chain which is a natural result of use, regular inspection of the chain tension is required. Check the chain tension by testing whether the chain on the tricycle can be pressed max. 10 – 15 mm upwards and downwards. In order to reset the tension of the chains in the drive area, loosen the nuts **(A)** on the hub and pull the hub evenly to the rear. In the second step, the main chain must be adjusted by shifting the idler roller **(B)**. Leave this work to your specialist dealer in case of any uncertainty!



After each adjustment, please retighten all screw connections!



An incorrectly-tensioned chain can lead to increased wear!

5.2 Servicing / controls

Please perform a daily visual inspection and regularly check the tricycle for cracks, fractures, missing parts, malfunctions, and secure screw connections. In case of a defect or malfunction, please contact the specialist dealer who supplied you with the product (see **Point 8.5**).

5.3 Maintenance

For reasons of user safety and to maintain product liability, maintenance needs to be carried out every 1,000 km, however at least once a year, by a specialist dealer (see **Point 8.5**). The maintenance work carried out must be documented in the maintenance plan (see **Point 5.3.2**).



5. Cleaning and servicing.

5.3.1 Maintenance specifications

- Check the chain and chain tension, adjust if necessary, clean and oil (see Point 5.1.3).
- Retighten screw connections using the specified torque values indicated on the respective components, if applicable.
- Check rear wheel track, adjust if necessary.
- Check bottom bracket and lubricate if necessary.
- Lubricate pedal bearing, check bearing clearance and if necessary adjust or replace.
- Check the hub gear and adjust if necessary.
- Check the brake system for function, adjust if necessary. If the brake is poor, check the hand lever, cable, brake lever and brake pads for their condition, adjust and replace if necessary.
- Lubricate joints and bearing points.
- Replace bent or trapped cables.
- Check rims for side and top impacts.
- Check the spoke tension and adjust if necessary.
- Check the tyre profile.
- Check the lighting and signal system.
- Check rear hub and lubricate if necessary.
- Check frame and fork for damage and replace if necessary.

5.3.2 Maintenance plan

Maintenance specifications of the manufacturer (see Point 5.3.1) were carried out:

Date	Company	Name	signature



Any defects or damage found must be repaired by the specialist dealer or the manufacturer before reuse.

5. Cleaning and servicing.

5.4 Repairs

Tricycle repairs that are not performed by your specialist dealer are at the user's own risk and discretion.

5.5 Controls

Controls to be performed by the user of the bicycle if necessary:

- Check the chain and chain tension, adjust if necessary, clean and oil.
- Check the chain for wear, oil and replace if necessary.
- Check bottom bracket mounting and repair if necessary.
- Check pedals for clearance.
- Gear system – check settings.
- Check the handlebar and handlebar stem for damage and replace if necessary.
- Check the brake system for function and adjust if necessary.
- Check the tyre pressure and profile.
- Check the lighting and signal system.

5.6 Storage

Storage in winter

Before storing the tricycle in a dry room with constant temperature in winter, clean it (see **Point 5.1**) and make sure that the tyre pressure is sufficient (see **Point 6.3**).

Inspection in spring

Prior to using the tricycle again in spring, ensure that the tyre air pressure is sufficient (see **Point 6.3**) and that there is no damage to the tricycle.

5.7 Spare parts

Only use accessories and spare parts made by Schuchmann, otherwise you will endanger the user and the warranty becomes void.

Please contact the supplying specialist dealer (see **Point 8.5**) to order spare parts stating the serial number of the tricycle (see **Point 8.2**). Necessary spare parts and accessories must only be installed by trained personnel.



5. Cleaning and maintaining.

5.8 Duration of use and re-use

The expected duration of use of our product, dependent on the usage intensity and amount of re-use, totals up to "8" years, if the usage takes place in accordance with the information in these instructions for use. It may be possible to use the product over and above this time period if it is in a safe condition. The expected duration of use does not refer to wear parts, such as for example covers, wheels, batteries.....The maintenance and evaluation of the condition, and if applicable the potential for re-use, must be decided by the specialist dealer.

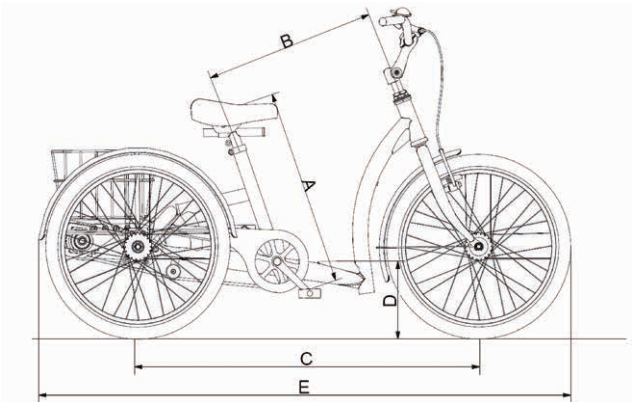
The tricycle is suitable for re-use. Prior to forwarding, please follow the cleaning and disinfection instructions stated in **Point 5.1**. Accompanying documents such as these Instructions for use are part of the product and must be passed on to the new user.



Should a serious incident occur during the service life of the product despite being used as intended, this must be reported immediately to the manufacturer and the competent authority.

6. Technical data.

6.1 Dimensions



Maße									
		12"	16/12"	16"	20"	24/20"	24"	26"	26" (XL)
A*	Pedal to top edge of saddle min.	300 - 430 mm	350 - 480 mm	420 - 620 mm	490 - 710 mm	530 - 750 mm	550 - 770 mm	650 - 870 mm	720 - 940 cm
A**	Pedal to top edge of saddle min.	330 - 400 mm	380 - 450 mm	450 - 600 mm	520 - 670 mm	560 - 710 mm	580 - 810 mm	680 - 910 mm	750 - 980 cm
B	Saddle support tube to front tube	330 mm	400 mm	390 mm	450 mm	540 mm	520 mm	580 mm	
C	Wheelbase	680 mm	750 mm	800 mm	910 mm	990 mm	1040 mm	1120 mm	
D	Access point height	160 mm		180 mm	200 mm	200 mm	220 mm	230 mm	
E	Complete length	1020 mm	1100 mm	1200 mm	1400 mm	1530 mm	1650 mm	1780 mm	
	Complete width	580 mm	650 mm		690 mm		750 mm		
	max. load	40 kg	50 kg	60 kg	80 kg	90 kg	100 kg	120 kg	
	Tare weight	12 kg	13,5 kg	14,5 kg	17 kg	18,5 kg	19,5 kg	21,5 kg	21,7 kg
* Dimensions with standard saddle post / ** Dimensions with T-saddle post									

6.2 Torque specifications

Pedal cranks	40 Nm
Front wheel	20 Nm - 22 Nm
Rear wheels	25 Nm - 30 Nm



6. Technical data.

6.3 Tyre pressure

The minimum and maximum tyre pressure is indicated on the casing (A).



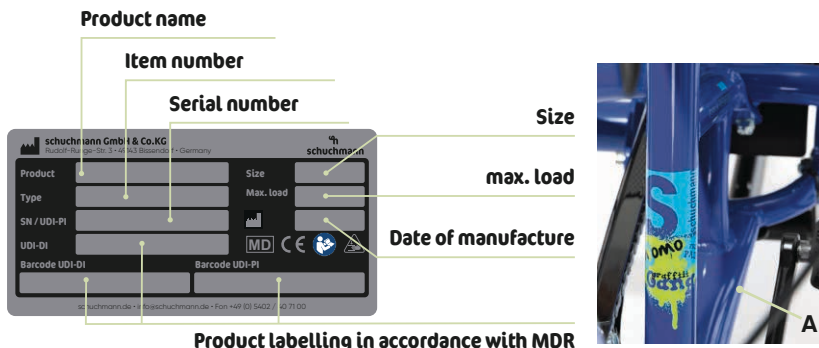
7. Guarantee.

The two-year statutory guarantee period shall apply for all products. This begins with the delivery or handover of the goods. Should a verifiable material or manufacturing fault occur within this time period, we shall, after carriage paid return to us, view the indicated damage and, if applicable, either repair or deliver a new product at our discretion.

8. Identification.

8.1 Serial number / date of manufacture

The serial number, the date of manufacture and other information can be found on the type plate, which is located on all of our products (**A**).



8.2 Product version

The **momo tricycle**. is available in six sizes (12" – 26"XL) and can be supplemented through a diverse range of accessories (see **Point 4**).

8.3 Issue of the document

Instructions for use **momo tricycle**. – Change status N; issue 2026-06-17

8.4 Name and address of the manufacturer, specialist dealer supplying the product

This product was manufactured by:



Schuchmann GmbH & Co. KG

Rudolf-Runge-Str. 3 · 49143 Bissendorf · Germany
Phone +49 (0) 5402 / 40 71 00 · Fax +49 (0) 5402 / 40 71 09
info@schuchmann.de · www.schuchmann.de

This product has been delivered by the following specialist dealer:





schuchmann.de