



CE



OPERATING MANUAL

FOLDING WHEELCHAIR

Model 9.050

Model 3.940

MEYRA[®]
ORTOPEDIA
We move people.

Contents

Introduction	4
List of models	5
Indications	5
Acceptance	5
Specifications	6
Use	6
Adjustment	7
Life span	7
Overview	8
Brake	9
Pressure brake - user	10
Locking the brakes.....	10
Releasing the brakes.....	10
Operating brake.....	10
Drum brake for accompanying persons	11
Leg supports	12
Calf belt.....	12
Removing the calf belt	12
Attaching the calf belt.....	13
Length adjustment of the calf belt.....	13
Leg support lower part	13
Footplates	13
Leg support upper part.....	14
Turning the leg supports to the side	14
Swivelling in the leg supports.....	15
Removing the leg supports	15
Attaching the leg supports	15
Arm support	16
Swivelling up the arm support.....	17
Swivelling the arm support inward	17
Swivelling down the arm support.....	17
Removing the arm support	18
Inserting the arm support.....	19

Wheels	20
Drive wheels.....	20
Quick release axle	20
Drive wheels with pneumatic tyres.....	20
Tyre damage on pneumatic tyres	20
Back support	21
Back support belt	21
Fitting the back belt	21
Support castors	22
Stick-in support castors	22
Removing/inserting the support castors	22
Retaining strap	23
Person transport inside a motor vehicle	24
Securing the wheelchair	24
Maintenance	24
Maintenance	24
Maintenance schedule.....	25
Technical data	28
Meaning of the labels on the wheelchair	33
Meaning of the symbols on the type plate.....	34
Inspection certificate	35
Notes	36
Warranty / Guarantee	38
Warrantee / Guarantee section	39
Inspection certificate for transfer	39

INTRODUCTION

We thank you for the confidence you have placed in our company by choosing a wheelchair from this series.

With all equipment and their accessories the wheelchair offers die respective adaptation to your disability.


Like any other vehicle, a wheelchair is a technical aid. It is subject to explanations, requires regular care and can cause danger when used improperly. The correct handling must therefore be learned. This operating manual is to help you get accustomed to the handling of the wheelchair as well as to prevent accidents.

Note:

Please note that the illustrated equipment variants can deviate from your model.

We have therefore also listed chapters with options that might not be applicable for your individual wheelchair.


Attention:

-  Read and observe the following
- documentation belonging to the wheelchair before first operation:
 - this operating manual,
 - Safety and general handling instructions < *Mechanical and muscle powered wheelchairs* >.

Note:

Children and juveniles should read the documentation belonging to the wheelchair together with their parents respectively a supervisor or an accompanying person before first use.

For users with visual impairments the PDF-files of the above mentioned documents can be accessed on our website < www.meyra-ortopedia.com >.

 Contact your specialist dealer when required.

Alternatively users with visual impairments can have the documentation read out by a helper.

LIST OF MODELS

This operating manual applies to the following model:

Model 9.050

Model 3.940

INDICATIONS

If the following indications occur we recommend the application of this mobility product:

- ☞ Walking disability resp. extremely limited walking ability as part of the basic need to move around in your own home.
- ☞ The need to be able to leave home for a short walk in fresh air or in order to reach the places, commonly in the perimeter of the home, required to fulfil basic needs.

ACCEPTANCE

All products are checked for faults in the factory and packed in special boxes.

☞ **Note:**

However, we request that you check the vehicle for possible transport damage immediately on receipt – preferably in the presence of the carrier.

☞ **Note:**

The packaging of the wheelchair should be stored for a further transport that might become necessary.

SPECIFICATIONS

The wheelchair of the standard-folding-wheelchair-family, was developed for adults and adolescents.

The wheelchair solely serves to transport one person in the seat and not as a hauling aid, transporter or similar.

 **Note:**

The wheelchair of the standard-folding wheelchair family is mainly suited for loan or short term use.

USE


The wheelchair is universally applicable on level, firm surfaces and can be used as follows:

- for indoors (e.g. apartment, day care),
- outdoors (e.g. in parks),
- as a companion on tours (e.g. in a bus or train).

The wheelchair offers manifold adjustment possibilities to individual vital statistics.

The wheelchair should be adapted to your needs by a specialist dealer before the first use. The adaptation will take into account the driving experience, the physical limits of the user and the main place of use of the wheelchair.




Attention:

- ! Always have adaptation and adjustment work carried out by a specialist dealer.
- Do not insert fingers into open frame tubes (for example after removing the arm supports, leg supports or support castors).
 -  Danger of injury!

ADJUSTMENT

The specialist workshop will hand out the wheelchair to you under consideration of all relevant safety instructions, ready for operation and adjusted to your needs.

Note:


-  We recommend a regular control if the wheelchair adjustment in order to ensure a long-term optimal provision even with changing illness/handicap patterns of the user. Especially for children and juveniles an adjustment every 6 months is recommendable.
-  We recommend regular medical exams in order to ensure safety for active participation in traffic.
-  Retrospective adjustments should be carried out solely by the specialist dealer!

LIFE SPAN

We expect an average lifespan of about 4 years for this product, as far as the product is applied for its designated purpose and all maintenance and service guidelines.

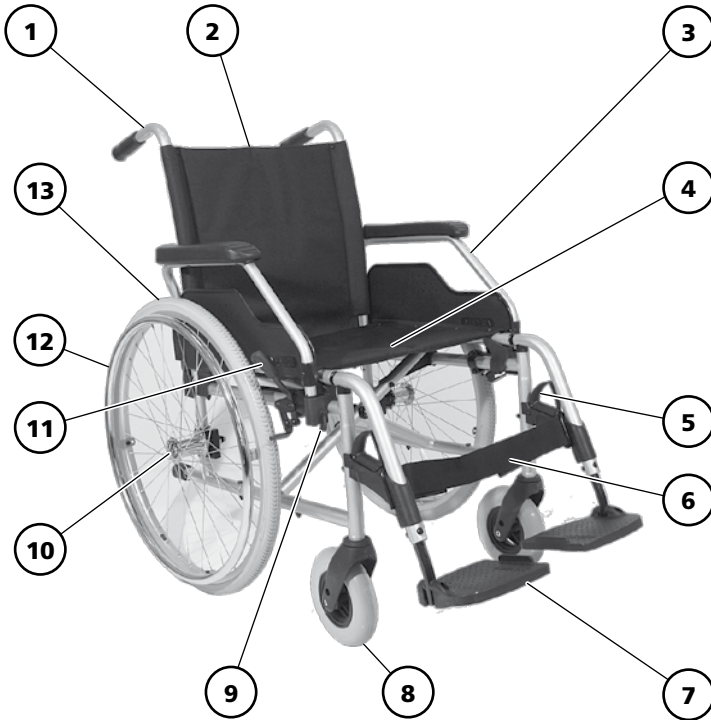
The life span of your product depends upon the frequency of use, the application environment and care.

The implementation of spare parts can prolong the life span of the product. As a rule spare parts are available up to 5 years after production is discontinued.

-  The indicated life span does not constitute additional guarantee.

OVERVIEW

The overview shows, representative for all models, the most important components of the standard-folding-wheelchair.



Pos. Description

- 1 Push handle
- 2 Back support
- 3 Arm support
- 4 Seat belt/seat cushion
- 5 Locking lever, leg support
- 6 Calf belt
- 7 Footplate

Pos. Description

- 8 Steering wheel
- 9 Locking lever - Arm support
- 10 Locking knob - Quick release axle
- 11 Brake lever - pressure brake
- 12 Handrim
- 13 Drive wheel

BRAKE

By locking the brakes with the brake lever (1), the wheelchair is secured against rolling away unintentionally (parking brake).

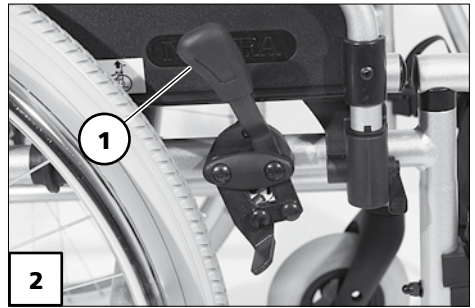
Depending on the version, the wheelchair can be equipped with pressure brakes (2) or with drum brakes (3).

Note:

Therefore observe the maintenance instructions as well as safety and general handling instructions < *Mechanical and muscle powered wheelchairs* > chapters < *General safety information* > and < *Brakes* >.

Attention:

! Arrange an immediate repair of the brakes by your specialist workshop if the braking performance reduces.



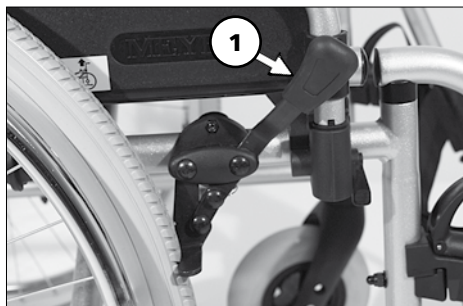
Pressure brake - user

Locking the brakes

To secure the wheelchair against any unintentional rolling, press both brake levers forward all the way (1).

 **Note:**

It should not be possible to push the wheelchair forward when both brakes are locked.



Releasing the brakes

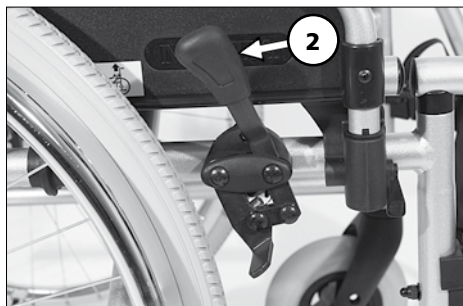
Pull both brake levers back all the way (2).

Operating brake

The wheelchair is braked down with help of the handrims.

 **Note:**

If needed use suitable gloves in order to brake down the wheelchair.



Drum brake for accompanying persons

The drum brake is operated by the accompanying person by way of the brake levers (1) on the extended push handles or the pushing rod.

Attention:

- ! With the drum brakes version, the accompanying person must not lift the wheelchair on the extended push handles. – This may lead to bending in the subsequently extended push handles to bend.

Function as operating brakes

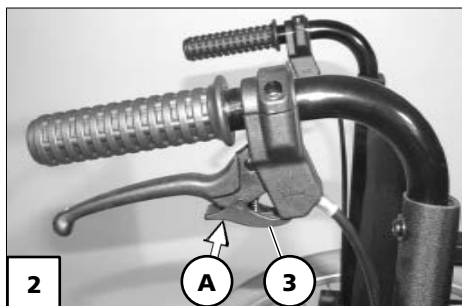
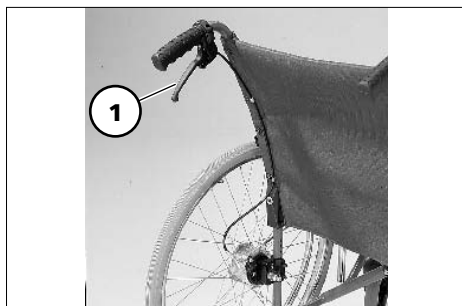
Pull both brake levers evenly and only lightly in order to achieve a controlled deceleration of the wheelchair.

Locking the drum brakes

- Pull both brake levers evenly in order to secure the wheelchair against unintentional motion [2].
- Press the surface (A) of the locking latch down with one finger and let it snap into place.
- Release both brake levers. – Depending on the setting, the respective locking latch will click into the first or second latching position and lock the brake.

Note:

- ☞ It should not be possible to push the wheelchair forward when both brakes are locked.
- ☞ If the third locking position (C) is required to activate the brake, it must be readjusted by a specialist workshop.



Releasing the drum brakes

Pull both brake levers until the locking latches (3) automatically jump out of the lock.

Let go of both brake levers. – The parking brakes are released and the wheelchair ready for use.

LEG SUPPORTS

Attention:

- ! Before any actions on the leg supports the wheelchair is to be secured against unintentional rolling motions.

☞ Therefore observe chapter < Brakes >.



Calf belt

The removable calf belt (1) prevents the feet from sliding off the back of the footplates.

Attention:

- ! Never drive without calf belt (except when scuttling)! – Danger of accidents!

☞ Note:

The calf belt must be removed in order to swivel away the leg supports [2].



Removing the calf belt

For removal the calf belt is to be pulled from the attachment pins (3).



Attaching the calf belt

For attachment both loops of the calf belt are to be slid over the attachment pins [1].

Length adjustment of the calf belt

For length adjustment the calf belt is to be adjusted in length with help of the velcro fastener at the back.



Leg support lower part

The footplates are to be folded up for entry into, exiting the wheelchair or scuttling (moving the wheelchair with help of the feet) [2].

☞ Check the locking points!

– Remove both feet from the footplates.

– Remove lower calf belt, if present.

☞ Hereto observe chapter < *Calf belt* >.

☞ **Note:**

Before starting to drive the footplates are to be folded down again [3] and the calf belt attached.



Footplates

The footplates can be folded outward and up [2] resp. inward and down [3].



Leg support upper part


The upper leg support with an inserted lower leg support is termed leg support.

Turning the leg supports to the side


For easy transfer out of/into the wheelchair as well as driving closer to a closet, bed or bathtub the leg supports can be swivelled away toward the in-/outside [1] and [2].

Note:

Before removing the leg supports remove the calf belt and fold the footplates up.

 View chapter < *Calf belt* > and chapter < *Lower leg support* >.

Attention:


-  Leg supports turned to the side
 - are released automatically and can easily come off. Note this when handling (e.g. transport).
- In order to swivel away the leg supports pull or press the respective locking lever – leg support (3) and swivel the corresponding leg support outward [1]+[2].



Swivelling in the leg supports

Note:

After audibly swivelling the leg supports inward check the locking device of the respective leg support.

 Afterwards observe chapter < *Lower leg support* >.

- For inward swivelling, let the leg supports swivel forward until the locking device audibly engages [1].



Removing the leg supports


For easy transfer into and out of the wheelchair as well as a reduced wheelchair length (important for transport) the leg supports can be removed [2].

Note:

Before removing the leg supports loosen or remove the calf belt on one side.

 View chapter < *Calf belt* >.

- First swivel the leg support sideways [3] and then remove them toward the top [2].


 Therefore observe chapter < *Swivelling away leg supports* >.



Attaching the leg supports

Note:

After attachment swivel the leg supports inward.

 Therefore observe chapter < *Swivelling in the leg supports* >.

- Press the leg supports, swivelled to the side, parallel to the front frame tube and lower it into place [3]. – In doing so the holding pin must slide into the frame tube.



ARM SUPPORT

The arm supports [1] are removable [2] and simultaneously serve as padded arm support, clothes guard and wind protector.

Attention:

- ! No not grab between the frame and arm support. – Danger of jamming!
- Do not lift the wheelchair using the arm supports.
- The wheelchair should only be used with the arm supports assembled!
- When the wheelchair is being pushed by an accompanying person the user is to place his hands onto the arm cushions or in his lap and not at the sides between body and arm support.
– Danger of squashing the fingers!



Swivelling up the arm support

For transfer out of/into the wheelchair the arm support can be swivelled upward [1] as well as turned behind the back support [2].

- Fold the locking lever - arm support up (3) in order to swivel up the arm support.
- Afterwards swivel the arm support toward the back and up [1].



Swivelling the arm support inward

- For inward swivelling, first turn the arm support upward [1] and then turn it toward the rear behind the back support [2].
- 👉 View chapter < *Swivelling up the arm support* >.



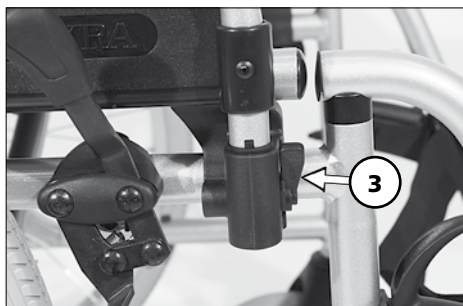
👉 Note:

On smaller back belt heights the arm support cannot be turned behind the back support.

Swivelling down the arm support

In order to swivel down the arm support, carry out the sequence of chapters < *Swivelling in the arm support* > and < *Swivelling up the arm support* > in reverse order.

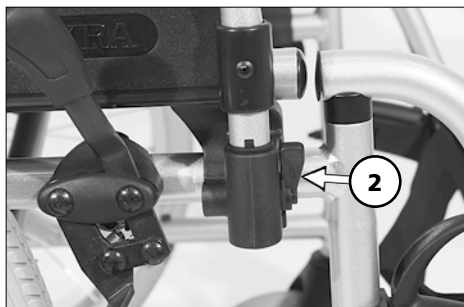
- 👉 Afterwards check the locking device of the arm support and secure it!



Removing the arm support

For removal of the arm support [1]:


1. fold the locking lever up on the front and back (2).
 1. first fold the front locking lever up (2), then swivel the arm support up and inward.
- ☞ View chapter < *Swivelling in the arm support* >.
2. Remove the arm support in an upwards direction [1].

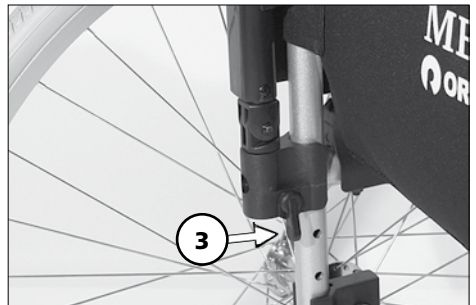
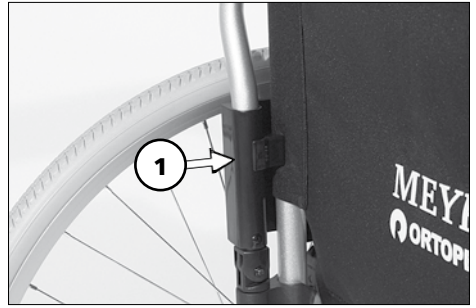


Inserting the arm support

Note:

The tube of the arm support must lie in the guide groove on the back tube (1).

1. For attachment, insert the arm support from the top into the respective bracket and swivel it down.
-  View chapter < *Swivelling down the arm support* >.
2. fold the locking lever down in the front and back (2)+(3).
3. Check the locking device of the arm support and secure it!



WHEELS

Drive wheels

The drive wheels are on a quick release axle [1].

- ☞ If the drive wheels has too much sideward lag or the quick release axle does not engage, contact your specialist dealer immediately for repair.
- ☞ No person may be seated in the wheelchair during assembly or removal. The wheelchair should stand on a level and firm surface. Before starting the disassembly of a wheel, support the frame to prevent the wheelchair from tipping over and secure it to prevent an unwanted movement or tipping over.

Quick release axle

The drive wheels can be removed and reassembled without any tools.

- First press the locking knob (2) of the quick release axle in the center of the hub.
- Afterwards remove or attach the drive wheel.

Attention:

- ! After inserting the drive wheel the
- locking knob (2) must stick a couple of millimetres out of the wheel nut.



Drive wheels with pneumatic tyres

- ☞ **Note:**
The air pressure value for the tyres of the wheelchair can be read in the < *Technical data* > or details on both sides of the tyre cover.

Tyre damage on pneumatic tyres

- ☞ For repairing tyre damage we recommend the use of a foam cartridge that is available in speciality shops. – Afterwards look up a specialist workshop as soon as possible.

BACK SUPPORT

Back support belt

Fitting the back belt

The tensioning of the back support (1) is adjustable.

- Pull the back belt off and fold it to the front (2).
- Open the Velcro fastener of the belt (3) that you wish to adjust and close it again after adjustment.

Attention:

- ! The overlapping of the loop and hook strap has to be at least 10 cm!
- Fold the flap of the back support back down and fasten it with the velcro fastener (4).



SUPPORT CASTORS

Stick-in support castors

The insertable support castors can be inserted from the back into the lower frame tubes [1].

Removing/inserting the support castors

- Depress the corresponding spring button (2) in order to remove/insert a support castor.
- ☞ The respective spring button (2) must visibly and audibly engage!



RETAINING STRAP

The retaining strap [1] is screwed with mounting links onto the back tubes.

Note:

The subsequent assembly of a lap retaining strap must be carried out by a specialist workshop!

Attention:

- ! The retaining strap is not part of the retaining system for the wheelchair and/or the driver during transport in a handicapped transport vehicle.

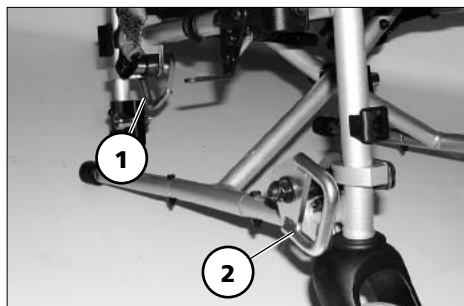


PERSON TRANSPORT INSIDE A MOTOR VEHICLE

To determine if your wheelchair is approved as a seat for transport inside a motor vehicle, please look at the type plate of your wheelchair.

Attention:

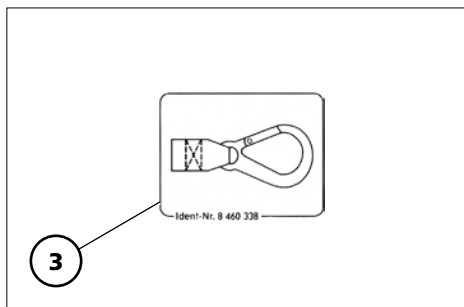
- Subsequently, firmly attached parts of non-original parts to your wheelchair are not approved for person transportation within an HTV.



Securing the wheelchair

The wheelchair is only to be secured through the four securing points (1) and (2).

- The anchor positions are marked with the symbol (3).
- The procedure for securing the wheelchair can be read in the document < *Safety and general handling instructions Mechanical and muscle powered wheelchairs* > chapter < *Transport in motor vehicles or conveyors* >.



MAINTENANCE

An incorrect or neglected cleaning and maintenance results in a limitation of the product liability.

Maintenance

The following maintenance schedule gives you a guide for carrying out the maintenance.

- They do not give information about the actual extent of work required on the vehicle.

Maintenance schedule

WHEN	WHAT	REMARK
<p>Before starting out</p>	<p>Test brakes for faultless operation</p> <p>Activate brake lever to the limit. The locked wheels should not be able to turn under operating conditions. If they can still turn, the brakes must be repaired by an authorised specialist workshop.</p>	<p>Carry out test yourself or with a helper.</p>
<p>Before starting out</p>	<p>Check pressure brake for wear</p> <p>Move brake lever to the side</p>	<p>Carry out tests yourself or have a helper do it. If you notice any increasing slackness on the brake lever take the wheelchair to your specialist workshop immediately for repairs. – Danger of accident!</p>
<p>Before starting out</p>	<p>Check air pressure of the tyres</p>	<p>Do it yourself or with the aid of a helper. For this use an air pressure gauge or, if not available, „Thumb-pressure-method“ or similar (view < Tyres > in document < <i>Safety and general handling instructions Mechanical and muscle powered wheelchairs</i> >).</p>

WHEN	WHAT	REMARK
Before starting out	Check tyre profile	Carry out visual check yourself. If the tyre profile is worn down or if the tyre is damaged, consult a specialist workshop for repairs.
Before starting out	Check back support for stability Check frame tubes for damage	Carry out the test yourself or by a helper. If deformations or cracks occur in the welding seams, contact a specialist workshop immediately for repairs. – Danger of accidents!
Before starting out Especially before driving in the dark	Check the lighting Check the light- and indicator signal equipment as well as reflectors for immaculate performance.	Carry out test yourself or with a helper.
Every 8 weeks (depending on distance covered)	Lubricate the following components with a few drops of oil – Bearing of cross-brace – Moving parts of the locking mechanism. – Brake lever bearings.	Do it yourself or with the aid of a helper. Components must be free from used oil residues before lubrication. Please ensure that excess oil does not contaminate the environment (e.g. your clothing).

WHEN	WHAT	REMARK
<p>Every 8 weeks (depending on distance covered)</p>	<p>Check all screw connections for secure fit</p>	<p>Carry out test yourself or with a helper. The following is to be checked with great care:</p> <ul style="list-style-type: none"> - Attachment of the back- and seat profiles at the side frame, - attachment of the footplate to the side frame.
<p>Every 6 months (depending on frequency of use)</p>	<p>Check</p> <ul style="list-style-type: none"> - Cleanness. - General condition. 	<p>View < <i>Maintenance</i> > in document < <i>Safety and general handling instructions Mechanical and muscle powered wheelchairs</i> >.</p> <p>Do it yourself or with the aid of a helper.</p>
<p>Manufacturer recommendation: Every 12 months (depending on frequency of use)</p>	<p>Safety inspection</p> <ul style="list-style-type: none"> - Vehicle 	<p>To be carried out by the specialist dealer.</p>

TECHNICAL DATA

All data given in the < *Technical data* > refers to the standard version.

The overall length depends on the position and size of the drive wheels.

If not noted otherwise the dimensions are determined with drive wheels of \varnothing 610 mm (24").

The widths were determined with a handrim distance of 15 mm.

Dimensional tolerance ± 1 cm, $\pm 2^\circ$.

Short form of wheelchair dimensions:

SH = Seat height

SW = Seat width

SD = Seat depth

BH = Back support height

Calculation of the max. user weight:

Attention:

- ! The permissible total weight is calculated from the empty weight of the wheelchair and the maximum user- (person-) weight.

Additional weight due to subsequent additions or luggage reduce the maximum permissible user weight.

Example:

A driver wishes to take luggage with a weight of 5 kg. Thus, the maximum user weight is reduced by 5 kg.

Tyre pressure of pneumatic tyres

Maximum tyre pressure is printed on the tyres on each side.

Full tyre pressure – drive wheel

Standard:

3.0 - 4.0 bar = 44 - 58 psi

Ultra-light running tyres:

6 bar = 87 psi

High pressure:

8 bar = 116 psi

Model:.....**9.050**

Type plate:..... at the crossbrace tube

Life span: 4 years

Dimensions

Overall length with leg supports (min. / max.): 1020 / 1080 mm

Length without leg supports (min. / max.): 770 / 830 mm

Overall width (min. / max.): 560 / 660 mm

Overall height: 960 mm

Back support height: 42 cm

Seat width: 38 / 40 / 43 / 46 / 48 / 51 cm

Seat depth: 43 cm

Seat height, without cushion (seat surface height at front edge): .47 / 49 / 51 cm

Arm support height from seat surface: 23 cm

Back support to front edge of arm support: 28 cm

Seat cushion thickness: 3 / 6 cm

Back support angle: 90°

Seat inclination: 4°

Leg support angle: 111°

Foot support to seat, without seat cushion (lower shank length):

with leg support code 93 / 805 (min. / max.): 38 / 50 cm

Wheels

Steering wheel:

ø 180 x 40 mm, polyurethane foam:puncture safe

Driving wheel:

ø 610 mm (24 x 1 3/8") polyurethane foam:puncture safe

Handrim diameter: 53.5 cm

Axle:

Horizontal position (min. / max.): -30 / 30 mm

Transport dimensions

Folding length with leg supports (min. / max.):..... 1020 / 1080 mm
Folding length (without leg supports, drive wheels): 750 mm
(Support castors are removed or swivelled underneath the seat)
Folding width:..... 280 mm
Folding height:.....min. 960 mm

Permitted inclination/slopes

max. obstacle height
(depending on the setting of the leg support height):.....0 to 100 mm
Minimal turning radius: 1250 mm
max. permissible rising gradient: 4.5° (8 %)
max. permissible falling gradient:..... 4.5° (8 %)
max. permissible transverse gradient: 4.5° (8 %)
static tilting safety in all directions: 6° (10 %)

Climatic data:

Ambient temperature: -25 °C to +50 °C
Storage temperature:..... -40 °C to +65 °C

Weights

Permissible total weight:..... max. 149.6 kg
max. user weight (including additional load): 130 kg
max. additional loading:10 kg
Empty weight:..... min. 19.6 kg
heaviest single component:11 kg
Drive wheel:2.5 kg
Height-adjustable leg support:.....2.1 kg
Transport weight: min. 9 kg
(without leg supports, arm supports, cushion, drive wheels)

Model:.....**3.940**

Type plate:..... at the crossbrace tube

Life span: 4 years

Dimensions

Overall length with leg supports (min. / max.): 1020 / 1080 mm

Length without leg supports (min. / max.): 770 / 830 mm

Overall width (min. / max.): 560 / 660 mm

Overall height: 960 mm

Back support height: 40 / 42 / 44 cm

Seat width: 38 / 40 / 43 / 46 / 48 / 51 cm

Seat depth: 40 / 43 cm

Seat height, without cushion

(seat surface height at front edge): 43 / 45 / 47 / 49 / 51 cm

Arm support height from seat surface: 23 cm

Back support to front edge of arm support: 28 cm

Seat cushion thickness: 3 / 6 cm

Back support angle: 90°

Seat inclination: 4°

Leg support angle: 111°

Foot support to seat, without seat cushion (lower shank length):

with leg support code 93 / 805 (min. / max.): 38 / 50 cm

Wheels

Steering wheel:

ø 180 x 40 mm, polyurethane foam: puncture safe

ø 142 x 37 mm: solid rubber tyres

Driving wheel:

ø 559 mm (22 x 1 3/8") polyurethane foam: puncture safe

ø 610 mm (24 x 1 3/8") polyurethane foam: puncture safe

Handrim diameter: 48.5 / 53.5 cm

Axle:

Horizontal position (min. / max.): -30 / 30 mm

Transport dimensions

Folding length with leg supports (min. / max.):..... 1020 / 1080 mm
Folding length (without leg supports, drive wheels): 750 mm
(Support castors are removed or swivelled underneath the seat)
Folding width:..... 280 mm
Folding height:.....min. 960 mm

Permitted inclination/slopes

max. obstacle height
(depending on the setting of the leg support height):.....0 to 100 mm
Minimal turning radius: 1250 mm
max. permissible rising gradient: 4.5° (8 %)
max. permissible falling gradient:..... 4.5° (8 %)
max. permissible transverse gradient: 4.5° (8 %)
static tilting safety in all directions: 6° (10 %)

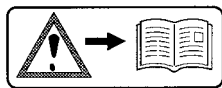
Climatic data:

Ambient temperature: -25 °C to +50 °C
Storage temperature:..... -40 °C to +65 °C

Weights

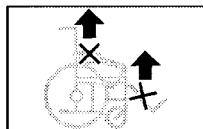
Permissible total weight:..... max. 147.5 kg
max. user weight (including additional load): 130 kg
max. additional loading: 10 kg
Empty weight:..... min. 17.5 kg
heaviest single component: 11 kg
Drive wheel: 2.5 kg
Height-adjustable leg support:..... 2.1 kg
Transport weight: min. 9 kg
(without leg supports, arm supports, cushion, drive wheels)

Meaning of the labels on the wheelchair



Attention!

Read the operating manuals and other provided documentation.



Do not lift the wheelchair at the arm supports or leg supports.
Removable parts are not suitable for carrying.

Achtung
Bremsen nachstellen.

Attention!

Readjust the brakes.

Achtung
Erhöhte Kippgefahr auf Steigung / Gefälle
besonders in Verbindung mit kurzem Rad-
stand.

Attention!

Increased danger of tilting when on inclinations / slopes, especially in combination with short wheel base.

Meaning of the symbols on the type plate



Manufacturer



Order number



Serial number



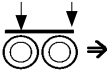
Production date (Year – Calendar week)



Permitted user weight



Max. permissible total weight



Permitted axle loads



Max. permissible rising gradient



Max. permissible falling gradient

max. ... km/h Max. permitted final speed



The product is approved as a seat within a motor vehicle



The product is **not** approved as a seat within a motor vehicle.

INSPECTION CERTIFICATE

Vehicle data:

Model:

Delivery note no.:

Serial-no.(SN):

Recommended safety inspection 1st year (at least every 12 months)

Stamp of specialist dealer: _____

Signature: _____

Place, date: _____

Next safety inspection in 12 months

Date: _____

Recommended safety inspection 2nd year (at least every 12 months)

Stamp of specialist dealer: _____

Signature: _____

Place, date: _____

Next safety inspection in 12 months

Date: _____

Recommended safety inspection 3rd year (at least every 12 months)

Stamp of specialist dealer: _____

Signature: _____

Place, date: _____

Next safety inspection in 12 months

Date: _____

Recommended safety inspection 4th year (at least every 12 months)

Stamp of specialist dealer: _____

Signature: _____

Place, date: _____

Next safety inspection in 12 months

Date: _____

NOTES

WARRANTY / GUARANTEE

We accept legal liability for this product within the scope of our general terms and conditions and warranty and the guarantee according to our described quality service. For warranty and guarantee demands please contact your specialist dealer with following Warranty/Guarantee section and the there included information on model description, delivery note number with delivery date and serial number (SN).

The serial number (SN) can be read off of the type plate.

Pre-condition for the acceptance of liability in any case is the intended use of the product, the use of original spare parts by specialist dealers as well as maintenance and inspections in regular intervals.

Guarantee is not granted for surface damages, tyres of the wheels, damages due to loosened screws or nuts as well as worn out attachment holes due to frequent assembly work.

Furthermore, damage to the drive and electronics caused by improper cleaning using steam cleaning equipment or the deliberate or accidental flooding of the components are also excluded.

Interferences through radiation sources such as mobile phones with high transmission power, HiFi-equipment and other extreme interference radiators outside of norm specifications cannot be declared as warranty or guarantee claims.

Attention:

- ! Failure to observe the instructions
- in the operating manual, improperly carried out maintenance work and, especially, technical changes and additions (add-ons) carried out without our prior consent will lead to a general loss of guarantee and product liability.

Note:

This operating manual as a part of the product is to be handed out in case of a change of user or owner.

We reserve the right to make technical improvements.



The product conforms with the EC Directive 93/42/EEC (MDD) for medical products.

Warranty / Guarantee section

Please fill out! Copy if necessary and send the copy to the specialist dealer.

Warranty / Guarantee

Model designation:

Delivery note no.:

SN (view type plate):

Date of delivery:

Stamp of the specialist dealer:

Inspection certificate for transfer

Vehicle data:

Serial-no.(SN):

Model:

Delivery note no.:

Stamp of specialist dealer:

Signature: _____

Place, date: _____

Next safety inspection in 12 months

Date: _____



┌ Your specialist dealer: ┐

└

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MEYRA[®]
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We move people.

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