Operating Instructions

Patient Lift LEXA Pro
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Dear Customer!
We would like to thank you for your confidence in the Horcher GmbH LIFT System and congratulate you on buying a LEXA-Pro LIFT.

The „LEXA-Pro“ – patient lift helps achieving a greater mobility and independence for the handicapped and older people in their daily living activities, especially in hospitals, in private, and senior citizens homes.

This manual is for the following lift’s:
Patient Lift LEXA-Pro

We are confident that you have in your possession now a lift with the highest standards available.

Please read these operating instructions carefully before first use and make yourself familiar with the operating and safety instructions to ensure a proper use is secured.
General Information

General information

Since 1986 the Horcher GmbH has developed the “LEXA” Lift. During that time we have reached a high technical standard for efficiency and reliability. Our systems have been extensively developed for individuals which are either handicapped or with limitations in their mobility.

Serving individuals, families and professionals in private homes, hospitals, rest homes and senior citizens resident as well as in a variety of other settings. They are most efficient transfer devices, serving both the care-giver and the caretaker.

Scope of delivery
- Complete mounted patient lift „LEXA-Pro“
- Battery-Pack with charging station
- Operating instruction
- Hand control
- If necessary accessories ordered

Purpose
This Lexa-Pro lift is can be utilized for lifting and moving patients in and out of bed, bathtub, wheelchair and many more varieties:

- Transfer in/out of a wheelchair
- Transfer in/out of a bathtub
- Transfer in/out of a bed
- Transfer to bathing aids
- Transfer to toilet
General Safety Instructions

Please follow the Safety Instruction mentioned below!

! The patient Lift “LEXA-Pro” should only be utilized on a hard even and clean floor, (not on stony or uneven surface) the floor has to be clean and free of all obstacles.

! A sight check is absolutely necessary and should be done before utilizing the “LEXA-Pro” or any other kind of lift. If you notice any kind of defect do not use the lift.

! Only authorized persons form the Horcher GmbH are allowed to repair the “LEXA-Pro” lift.

! Do not use the lift for long transportation’s like up or down hill. Please use a wheelchair.

! Great caution has to be taken when driving through tight areas such as door frames.

! Before using the “LEXA-Pro” lift please make sure that all the loops /clips are attached and secured and that the sling adjustments have of the same length.

! The battery charger is not to be installed in damp areas or close to water faucets.

! For cleaning the “LEXA-Pro” lift use a damp clean cloth do not use any strong detergent.

! Keep the wheels clear of all dirt such as hair dust or lose thread (lint).

! Avoid sudden movements like pushing or shoving. This might cause accidents.

! Not handling or using the “LEXA-Pro” lift and sling system other than mentioned in the instructions is prohibited. Ignoring one or more of the safety instructions mentioned above causes you to lose all warranty through Horcher GmbH.

! A yearly maintenance service through authorized personnel from the Horcher GmbH is recommended.

! If one or several of the above instructions are not observed, may void the warranty.

A yearly maintenance service through authorized personnel from the Horcher GmbH is recommended.
Warranty Information

Service and warranty informations

All mechanical and electrical components of the Horcher GmbH “LEXA-Pro” lift, excluding, primary strap and sling, have a limited two year warranty from the date of the original purchase and delivery, providing such defect is the result of poor craftsmanship or inherent defect in component material and not the result of improper use or handling.

Please send the filled out warranty card back to the Horcher GmbH. This will speed up any questions you may have or problems that might arise with your lift during the warranty period. Thank you!!

Horcher GmbH, Philipp-Reis-Str. 3, 61130 Nidderrau, Germany.

or contact our US office

Barrier Free Lifts, Inc.
1620 SW 17th St
Ocala, FL 34471
USA

Phone: 1-800-582-8732
Fax: 1-866-378-3318
office@barrierfreelifts.com
www.barrierfreelifts.com
Description of the components

1. Lifting arm
2. Motorized patient positioner
3. Front caster
4. Hand control socket
5. Mast cover
6. Battery
7. Emergency off
8. Operating panel
9. Battery charging status
10. Lift mast
11. Motorized base
12. Rear caster, lockable
13. Manual emergency lowering
14. Handles
General operating instructions

Installation and use of the patient lift
Use the following checklist to make sure that the area around is free and safe to use.

- The „LEXA-Pro“- patient lift is intended for use on flat, level and firm ground and developed primarily for the use in interior rooms.
- Make sure that the transfer route is free before start lifting. Furniture and other items must be removed before transfer.
- Each time you utilize the “LEXA” lift great caution must be taken: The nurse /assistant should watch the patient at all times while the lifting is in process.
- Only responsible adult person’s should utilize this lift and only for the purpose of lifting patients with restrained limitation.
- During the lifting explain the procedure to the patient this will give the patient more security.

If the ambient and patient meet the above conditions, the LEXA-Pro patient lift will be a great support in daily life.

In service
The “LEXA-Pro” lift is delivered to you ready to use. Insert the loaded battery pack by pushing it straight in the receptacle on the back of the lift. To start the lift just pull the red button on top of the console up.
The big red knob is also the emergency ON / OFF button. When pushing the red button down the electric circuit is interrupted and the lift stops immediately. Pulling the red button starts the lift.

Battery charge status display
Green light
Ready to use, battery capacity is O.K.
Red light
Battery low! Needs to be charged.

Power-on indicator

Emergency off push button
General operating instructions

Motorized base

The „LEXA-Pro“ patient lift is fitted with extra wide, motorized legs to allow it to fit around most furniture for easier and safer patient transfers.

For adjusting press:
- the lower buttons on the hand control
- or the right buttons on the operator panel
- on the device mast

Lockable casters

The brakes are located on the two rear casters of the base.

Prior to operating the LEXA-Pro lift make sure the rear wheels are locked.

- To lock the wheels step on the break lever on the hind wheels.
- Release break by pulling lever up.

** Please check wheels for any type of hair, dust, lose thread (or lint) **.
Mechanical Emergency lowering

The mechanical emergency lowering helps to let patients down in case of electrical failure.

Handling:
- Remove the black cap on top of the control box.
- Push a screwdriver in the hole and turn the screw slowly to the left this will let you lower the patient slowly and get him down unharmed.

After using the emergency lowering, the lift need to be serviced by authorized specialist!

Electrical emergency lowering

It is possible to perform an emergency lowering in case of a failure of the hand control or the operator panel on the device mast.

Handling:
- Push button with a small object (pen).
- The lifting arm is lowering slowly, so the patient can safely be left down.
General operating instructions

Instructions to the hand controls

Handling of the electrical height adjustment:

The hand control is used as follows.

- Press the top left button (up arrow) to raise the lifting arm.
- Press the top right button (down arrow) to lower the lifting arm.

Handling of the motorized patient positioner:

- Press the left button to raise leg straps and recline patient.
- Press the right button to lower leg straps to bring the patient is in a sitting position.

The bottom row adjusts the base in open or closed position

- Press the left button to open the motorized base. Parallel base adjustment makes it possible to approach a variety of furniture, wheelchair, bed, or commode.

- Press the right button to close the motorized base. A wide setting is a safe setting for transport. When driving through doors the base need to be closed.

Additionally the lift can be operated by using the operating panel on the mast cover.

- Up/Down button
- Patient positioning
- Spreadable base
The sling system

Lifting slings
These original Horcher – Slings can be utilized with the LEXA-Pro lift:
HCG, HCGA, HCTG, HTG

Recommended guidelines

Note: In all cases the anatomy of the patient is crucial and should be regarded individually.

Materials:

Nylon  - Universal material, extremely durable for everyday use.
Mesh   - Highly tear-resistant mesh fabric, especially suitable for swimming, fast drying.
Aerotex - Material which reduces slipping for added safety during a quick transfer.
Parasilk - Latest fabric - kind to the skin, very strong, slides on and off easily.

Application situations:
Transfer from/into bed, stretcher, chair, wheelchair, couch, toilet, bathtub...

Sling maintenance
- Remove head support stays before washing. The Sling may be machine washed, using normal cycle, warm water, and tried on low temperature settings.
- The sling should be inspected frequently for any unusual tear and wear, including the straps and where they are attached to the sling. The sling should be replaced without hesitation in the event of accidental tearing or cutting.
- Never attempt to repair slings yourself!
- We recommend that the sling and the primary lifting strap should be replaced every 12 month, regardless of evidence of wear.
The sling system

Applying the sling

Applying the sling in a sitting position:

The nurse stands behind the patient’s back, and takes the sling (see drawing) starting at the shoulders and working down the patients back, past the hips to the surface of the seat. The sling should be pushed down behind the back as far as possible. The top portion of the sling should end at the shoulders or the head depending on the sling you are using. Push the sling all the way down to the seat for a more comfortable fit, now take the straps for the legs and turn them from the outside to the inner thigh and move them as high as possible.

Applying the sling in a lying position:

Position the sling under the patient who is lying down, using the same way as mentioned above by lifting the upper body up enough if that is possible to slide the sling behind the back. If this is not possible the patient can be "log rolled" onto his or her side. The sling can be fan folded and placed behind the patient’s back. Roll the patient back onto the sling and the fan folded part can be pulled through to the other side.

Applying the sling on the patients leg’s:

The sling on the bottom of the leg’s are wrapped around and under between each of the patient’s leg’s, the leg straps should be applied as high and straight as possible and pulled closely up to the body. For patient’s comfort and proper positioning. Another variation for applying the leg straps is to pull both straps under both legs and attach the straps to the outside points on the spreader bar. This holds the legs together rather than opening them.

Attaching the sling to the lift

The sling is attached to the patient positioner by four clips. Attention: All clips must be attached to the lift prior to lifting the patient!

Caution:
There are four clips on the HCG sling two straps on the top of the sling; one on each side of the patient’s shoulder’s and one the bottom on each side of the patients leg’s. The slings can be attached to the patient positioner in two different way’s. Attachment: The strap clips have a choice of three different lengths short, medium and long. Choice of straps dependent’s on the patient’s condition. Care must be taken to choose straps of equal lengths for the top pair and equal lengths for the bottom pair, or the patient will be positioned unevenly in the sling when being lifted.

Notice:
Long adjustment for lying position shorter loops sitting position!

Before utilizing the lift it is important that you check that all loops have the same lengths and that all loops are attached to the patient positioner.
The sling system

Slings for the LEXA-Pro lift

HCG - Universal bathing sling

Universal sling with two padded leg straps, padded shoulder support in either mesh, nylon or parasilk material, two stays in the neck section, an ideal sling for a 4-point patient positioner with clips suspension. A comfortable patient lift sling with head support that cradles the body. Weight capacity 600 lbs. Machine washable up to 95°C. Available in 6 sizes, 3 different materials (Mesh, Nylon, Parasilk)

HCGA - Amputee sling with head support

Full bottomed transfer sling with head support specially designed for amputees. Lifting sling with two padded leg straps, padded shoulder pads in white nylon material, two stays in the neck section, sling for 4-point patient positioner with clips suspension. Weight capacity 600 lbs. Machine washable up to 95°C. Available in 4 sizes, 2 different materials (Mesh, Nylon)

HTG - Toileting sling without head support

An open bottomed toileting sling without head support, designed to facilitate easy removal of clothing with the patient in the sling. Sling with two padded leg straps, padded shoulder support in mesh or nylon material, waist belt with velcro, lifting sling for 4-point patient positioner with clips suspension. Weight capacity 600 lbs. Machine washable up to 95°C. Available in 5 sizes, 2 different materials (Mesh, Nylon)

HCTG - Comfort toileting sling with head support

An open bottomed sling with head support, designed to facilitate easy removal of clothing with the patient in the sling. Transfer sling with two padded leg straps, padded shoulder pads in white nylon material, two stays in the neck section, lifting sling for 4-point patient positioner with clips suspension. Weight capacity 600 lbs. Machine washable up to 95°C. Available in 6 sizes, Nylon material
Digital scale

Short operating instructions

Scope of the digital scale BF 1180

The digital scale is for the weighing of patients under the supervision of a qualified, trained nursing staff in accordance of the instructions provided in this manual. The digital scale is as special accessories and intended for use only with appropriate lift models.

- Take the sling you have in daily use and attach to the patient positioner.
- Push the Zero button on the scale once the light will blink for about five seconds the scale will be calibrated, you will notice that on the right side of the display. On the left side of the display you will see the weight unit in either Kg stands for Kilogram and lbs. which stands for American pounds.
- To change form Kg/lbs. push the Kg/lbs. button and it will change. The scale will memorize the change.
- Remove the sling and apply to the person you like to weigh.
- Attach the sling correctly on the spreader bar again and lift the patient free of any obstacles.
- Reduce the swinging to a minimum push the green weigh button once.
- Read the weight on the display of the scale and check that you have the correct setting either for Kg or Lbs.
- The scale Model 1180 shuts off automatically after 60 Seconds.

To activate the scale again, just push the weigh button.
Digital scale

Technical Data of the digital scale BF1180

Measuring in Kg or lbs. changeable
Max. measuring 350,0 kg / 770 lbs. (Please regard the authorized leverage for the lift)
Measurement Resolution 0,1 kg
Exact measuring 0,1 %
Dimensions approximately 80 x 150 x 80 mm
Electricity supply 9 Volt Battery
Battery capacity approximately 3000 times
Display Liquid crystal display

Exchange battery

To exchange battery remove the top portion on the scale using a Phillips screwdriver and remove the four screws turning left.

Caution: Do not apply pressure to the display.
Remove the top on the scale and exchange the battery.

Caution: When inserting battery watch for the polarity.
Assemble in reversed order.

To set scale again start at point one again.
Intelligent Battery System „IBS“

Your lift has been equipped with this new battery system.
The battery is charged before delivery.

We the Horcher GmbH have developed this new IBS Battery System for rechargeable batteries the integrated regulated memory chip safes the battery from being handled the wrong way.

When not in use, the IBS battery shuts of automatically after three minutes, to save energy and no damage occurs to the battery.
Reminds the user when battery is low through an interval tune.
If the user disregards this message then a continuance tune will remind him that the battery is low and needs to be recharged.

The battery capacity

This battery has a capacity of 2,9 Ah. When lifting you need approximately 3.6 A.
The approximate lifting capacity of this battery is about 0.75 hours by lifting 275 kg / 600 lbs.
You can use this battery about 90 times at a lifting time of 0.5 minutes with a weight of 275 kg / 770 lbs. If the patient weighs less then the battery has a longer using time

Battery charger

Plug battery into charging station, make sure the charging station is plugged in to the wall outlet.

Charger light will glow brightly while being charged.
Your battery is totally charged when the control light goes out.

The wall mounted battery charger should only be installed in dry areas and close to an electrical outlet. Make sure the battery charger is not installed close to a water faucet or in a damp area.

If your patient lift do not work, check the appropriate circuit fuse on the top right side of the device mast. The fuse can be activated again by pushing the button.
Accessories

**IBS Battery for LEXA-Pro 24 V / 2,9 Ah**
24 V, 2,9 Ah in plastic case with handle
(Please specify the color of the lift)

Item No.: L103-1021

---

**Digital scale for LEXA-Pro BF 1180**
Measuring in Kg or lbs. changeable
Technical data: (Exact measuring +/- 0.1 %)
Max. measuring: 350 kg / 770 lbs.
Dimensions: approximately 150x80x80 mm
Electricity supply: 9V Battery
Battery capacity: approximately 3000 times
Display: Liquid crystal display

Item No.: L103-1350
Maintenance for the LEXA-Pro lift

- Faulty or defective lifts must immediately be marked defective or tagged with "Do Not Use" or similar language and withdrawn from use until repaired.
- Check the sling and the primary strap frequently for any kind of deficiency. The primary strap should always run straight up and down.
- Check the easy movement of the joints of the lift (e.g. Base)
- All sliding parts and movable fittings must be lightly greased at least once a year. Use only acid-free and resin-free grease or oil.
- Use a clean, dry cloth or a cloth moistened with clean water to clean the lift.
- Do not use a high pressure cleaner!

Please regard that the LEXA-Pro lift should be serviced once a year through an authorized technician from the Horcher GmbH to ensure the high safety standards. We recommend that you should purchase a service contract for the yearly maintenance of your lift. Independent of the service contract we recommend that you replace the primary strap and the sling once a year.

In case of any questions on these topics, please visit our website or contact our service under the service hotline 1-214-232-4905.
Technical Data

Dimensions
## Technical Data

### Electrical data, dimensions and weights

<table>
<thead>
<tr>
<th></th>
<th>LEXA-Pro</th>
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<tbody>
<tr>
<td>Base length</td>
<td>1239 mm</td>
</tr>
<tr>
<td>Inner base length</td>
<td>773 mm</td>
</tr>
<tr>
<td>Base width closed/open</td>
<td>1333 mm / 668 mm</td>
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<tr>
<td>Inner base width closed/open</td>
<td>1203 mm / 596 mm</td>
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<tr>
<td>Floor clearance</td>
<td>33 mm</td>
</tr>
<tr>
<td>Base height</td>
<td>102 mm</td>
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<tr>
<td>Overall height min.</td>
<td>1757 mm</td>
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<tr>
<td>Overall height max.</td>
<td>2217 mm</td>
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<tr>
<td>Lifting range</td>
<td>1303 mm</td>
</tr>
<tr>
<td>Height of CSP (max./min.)</td>
<td>1678 / 375 mm</td>
</tr>
<tr>
<td>Range of CSP</td>
<td>702 mm</td>
</tr>
<tr>
<td>Min. Turning Radius</td>
<td>ca. 665 mm</td>
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<tr>
<td>Net weight</td>
<td>ca. 70 kg</td>
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<tr>
<td>Lifting capacity</td>
<td>275 kg</td>
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<tr>
<td>Noise Level</td>
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<tr>
<td>Idle</td>
<td>&lt; 44 dB</td>
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<tr>
<td>Max.</td>
<td>- 44 dB</td>
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#### Electricity

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<tr>
<td>Power supply:</td>
<td>24 V</td>
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<tr>
<td>Max. Power Consumption</td>
<td>120 W</td>
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<tr>
<td>Battery capacity:</td>
<td>24 V / 2,9 Ah</td>
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<tr>
<td>Duty cycle</td>
<td>10% (1:6)</td>
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<tr>
<td>Fuse</td>
<td>T 6 A</td>
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<tr>
<td>Application part</td>
<td>Typ B</td>
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<td>Degree of protection</td>
<td>IP54</td>
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#### Battery charger

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<tr>
<td>Model</td>
<td>Type G124-1 T 35/E</td>
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<tr>
<td>Prim. / Sec. / I max.</td>
<td>230 V = / 24 V = / 1 A</td>
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<tr>
<td>Fuse</td>
<td>T 0,315 A</td>
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<tr>
<td>Degree of protection</td>
<td>IP20</td>
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<td>Protection class</td>
<td>II</td>
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Technical modifications reserved.
Equipment data

Device Data

Inventory-No. ____________________
Equipment ____________________
Type of Equipment ____________________
Factory-No. ____________________
Manufacturer/ Importer ____________________
Supplier ____________________
Year of purchase ____________________
Location ____________________
Maintenance Service ____________________
Equipment data

A  Inventory-No. __________________________

Functional Test

on: __________________________
through: __________________________

Instruction

Responsible __________________________

<table>
<thead>
<tr>
<th>Date</th>
<th>Manufacturer / Supplier</th>
<th>Name of the person responsible for Instructions</th>
<th>Signature</th>
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Equipment data

B

Inventory-No. ______________________

Personnel

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<tr>
<th>Date</th>
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<th>Name of the person being instructed</th>
<th>Signature</th>
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Equipment data

Inventory-No. __________________

Technical Safety Control

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<th>Result</th>
<th>Observation</th>
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Equipment data

D     Inventory-No. _________________

Maintenance Service
(Maintenance / Inspection / Repair)

<table>
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<tr>
<th>Date</th>
<th>Preformed through Person / Firm</th>
<th>Short description of Maintenance</th>
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</table>
**Equipment data**

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**E** Inventory-No. __________________

**Functional Disturbances**

or operating mistakes

<table>
<thead>
<tr>
<th>Date</th>
<th>Description of problems</th>
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</table>
Equipment data

F  Inventory-No. __________________

Reports of incidents
to the authorities and manufacturers

<table>
<thead>
<tr>
<th>Date of the report</th>
<th>Description of the reported Incident</th>
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Equipment data

G  Inventory-No. __________________

Essential Addresses:

A) Inform the person responsible in case of problems.

Name: ___________________________________________

Telephone: ___________________________________________

Emergency No.: ___________________________________________

Technical Service of the manufacturer / supplier:

Barrier Free Lifts, Inc.  
© Service und maintenance -  
1620 SW 17th St  
Ocala, FL 34471  

Telephone: 1-800-582-8732  
Fax: 1-866-378-3318

B) Operating Manual to be found:

Name:  

Location:  

Telephone:  
Emergency No.:  

C) Accidents with personal injury:

Name: Mr. Stefan Horcher  
Safety officer for medical products  
Horcher GmbH  
Philipp-Reis-Strasse 3  
D- 61130 Nidderau  

Telephone: +49 (0) 61 87 / 9204 - 0  
Fax: +49 (0) 61 87 / 9204 - 15
# Equipment data

## Inventory List

<table>
<thead>
<tr>
<th><strong>Type:</strong></th>
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<tbody>
<tr>
<td><strong>Serial No:</strong></td>
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<tr>
<td><strong>Year of purchase:</strong></td>
<td></td>
</tr>
</tbody>
</table>
| **Manufacturer:** | Horcher GmbH  
Phillip-Reis-Straße 3  
61130 Nidderau  
Germany |
| **Factory Id No:** |   |
| **Side of location:** |   |
| **Prescribed period for the technical safety controls:** | (see label on the product) |