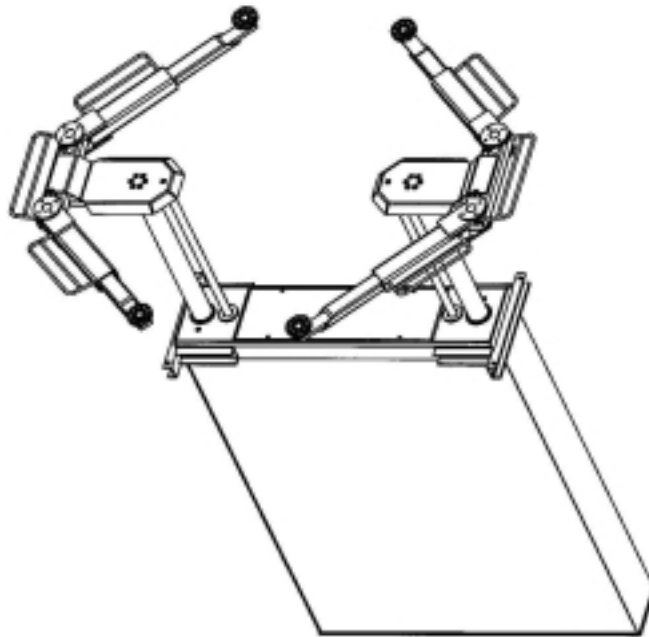


2.40 TLK (Version:USA)

Date: 11/99



Operating instruction and Documentation

Serial number:.....



NUSSEBAUM
HEBETECHNIK

Nussbaum Hebeteknik GmbH & Co.KG//Korker Straße 24//D-77694 Kehl-Bodersweier//Tel: +49(0)7853/8990
Fax: +49 (0) 78 53 / 87 87//E-mail: nussbaum.lifts@t-online.de//http://www.nussbaum-lifts.de

Inhalt

Foreword.....	3
1. Introduction.....	5
1.1 Installation and check of the automotive lift.....	5
1.2 Information of Warning.....	5
2. Master of the document.....	6
2.1 Lift-manufacturer.....	6
2.2 Application.....	6
2.3 Changes at the construction.....	6
3. Technical Information.....	8
3.1 Technical ratings.....	8
3.2 Safety device.....	8
4. Safety regulations.....	9
5. Operating instructions.....	9
5.1 Lifting the vehicle with the automotive lift	9
5.2 Lowering the vehicle with the automotive lift.....	10
5.3 Lowering into the ratchet.....	11
5.4 Raise the lift out of the ratchet.....	11
6. Troubleshooting.....	12
6.1 Driving on an obstacle.....	12
6.2 Emergency lowering.....	12
7. Maintenance.....	14
7.1 Inspection and Maintenance of Nussbaum lifts.....	14
7.2 Cleaning the automotive-lift.....	15
8. Security check.....	16
9. Installation for the installation.....	16
9.1 Regulations for the installation.....	16
9.2 Installation Instructions.....	16
9.3 Initiation.....	18
 <u>Appendix</u>	
Datasheet.....	19
Foundation plan.....	20
Hydraulic drawing.....	21
Hydraulic part list	21
Electrical drawing.....	22
Electrical part list.....	22
Document "First security check before Installation"	23
Document "Regular security check".....	24
Document "Extraordinary security check"	30

Foreword

Nussbaum-Lifts are a result of long-standing experiences.

The high quality and the superior concept guarantee them reliability, a long lift time and the economic business.

To avoid unnecessary damages and dangers, read the operating instruction attentive and observe the contents.

Another or the described purpose going out use is not valid when not as agreed.

This is valid particularly for climb and go.

Company Nussbaum is not liable for damages arising from this. The user carries the risk alone.

For the use belonged:

- to observe all the notice in the operating instruction and
- the following of the inspection and maintenance work and the prescribed tests.
- The instruction for use have to be observed by all persons working with the lift.
- Especially the chapter "Safety/accident Prevention" has to be observed.
- In addition to the safety remarks of the instructions for use the regulations and instructions being valid at the place of operation have to be considered.

Obligations of the operator:

The operator is obliged to allow only those persons complying to the following requirement to work at the unit

- being well acquainted with the basic regulations concerning labour safety and accident prevention and being trained to operate the unit.
- having read and understood the chapter concerning safety and warning instructions and confirmed that by their signature.

Dangers when operating with the lift:

The Nußbaum-Lifts are designed and built according to technical standard and the approved regulations for technical security. Yet, danger for body and life of the operator may turn up when using the lift inexpertly.

The lift must only be operated :

- for its appropriate use
- in unobjectionable condition concerning technical security.

Organising requirements

- The instructions for use are constantly to be kept at the place of operation being at hand at any time.
- In addition to the instructions for use rules pertaining to other regulations i.e. accident prevention and environmental rules are to be observed and directed.
- Safety- and danger alert operation of personal is occasionally and by observing the instructions for use to be controlled.
- As far as required and ordered by regulations personal protective equipment is to be used
- All safety- and danger-hints at the lift are to be observed!
- Spare parts must comply with technical requirements laid down by the manufacturer. This is only warranted with original parts.
Consider time intervals given or fixed in instructions for use for repeated tests/inspections.

Maintenanceworks, remedy of faults and disposal

- Fixed Adjusting-, maintenance- and inspectionworks and time intervals including Details for exchange of parts/part components as mentioned in the instructions for use are to be adhered.
These works must only be carried out by expert personal.
- After maintenance- and repair works loose screw connections must always be firmly tightend!

1. Introduction

The document "**Operating Instructions and Documentation**" contains important information about installation, operation and maintenance of the Jumbo NT.

To furnish proof of **installation of the automotive lift** the form "Record of Installation" must be signed and returned to the manufacturer.

To furnish proof of the singular, felt this documentation contains forms. The forms should be used to document the checks. They should not be removed from this documentation.

Every **Changes to the construction** and **displacement** of the automotive lift must be registered in the "**Master document**" of the lift.

1.1 Installation and check of the automotive lift

Only specialist staff is allowed to do work concerning safety and to do the safety checks of the lift. They are called experts and competent person in this document.

Experts are persons (for example self-employed engineers, experts) which have received instruction and have experience to check and to test automotive lifts. They know the relevant labour and accidents prevention regulations.

Competent person are persons who have acquired adequate knowledge and experience with automotive lifts. They took part in training from the lift-manufacturer (servicing technicians of the manufacturer or dealer, are competent)

1.2 Information of Warning

To show danger and to show important information the three symbols below are used. Pay attention to those passages, which are marked with these symbols



Danger! This sign indicates danger to life. Inexpert handling of the described operation may be dangerous to life.



Caution! This sign cautions against possible damage to the automotive lift or other material defects in case of inexpert handling .



Attention! This sign indicates for an important function or other important notes.

2. Master document of the automotive lift

2.1 Lift –manufacturer Otto Nussbaum Hebetechnik GmbH & Co. KG
Korker Straße 24
D-77694 Kehl-Bodersweier

2.2 Application

The automotive lift Jumbo NT is a lifting mechanism for lifting motor vehicles with a laden weight of up to 4000 kg. The max. load distribution is 2:1 in or against drive-on direction. The automotive lift is only designed for servicing vehicles. It is not allowed to carry persons with the lift.

It's not allowed to install the standard-automotive lift in a hazardous location or washing bays.

2.3 Changes at the construction

Changes at the construction, expert checking, resumption of work (date, kind of change, signature of the expert)

.....
.....
.....
.....

name, address of the expert

.....
place, date

.....
signature of the expert

2.4 Displacement of the automotive-lift

Displacement of the automotive-lift, expert checking, resumption of work (date, kind of change, signature of the competent)

.....
.....

name, address of the competent

.....
place, date

.....
signature of the competent

page for notes

3. Technical Information

3.1 Technical ratings

Capacity:	4000 kg
Lifting time:	approx. 42 sec. with load
Lowering time:	approx. 20 sec. with load
Line voltage:	1 x 230 Volt , 60Hz
Control voltage:	230 Volt ~
Power rating:	2,2 kW
Motor speed:	3450 r.p.m.
Pump capacity:	2 ccm
Hydraulic pressure:	approx. 230 bar with load
Pressure relief valve:	approx. 250 bar with load
Oil tank:	approx. 2 ½ vs-gallon - viscosity 32 cst.
Sound level:	≤ 75 dBA
Connection by customer	(Pay attention to the tension of your state)

3.2 Safety device

1. Safety ratchet
safety device against unintentional lowering
2. Pressure relief valve
pressure limitation of the hydraulic system
3. Hydraulical unlocking valve
safety device against unintentional lowering
4. Lockable main switch
safety device against unauthorized operation
5. Foot protector
safety device against squeezing

4. Safety regulations

Using automotive lifts for working the Regulations of Accident Prevention (VBG1: General Regulations, VBG14: Automotive lifts; German regulation) must be observed.

Especially the following regulations are very important:

- During working with the lift the operating instructions must be followed.
- The laden weight of the lifted vehicle mustn't be more than 3000 kg for automotive lift
- Only trained personnel over the age of 18 years old are to operate this lift.
- During lifting or lowering the vehicle it must be observed from the operator.
- Position the pads as described of the vehicle manufacturer under the vehicle.
- It's not allowed to stay under the lifted or lowered vehicle (except for the operator).
- It's not allowed to transport passengers on the lift or in the vehicle.
- It's not allowed to climb onto the lift or onto a lifted vehicle.
- The automotive lift must be checked from an expert after changes in construction or after repairing carrying pads.
- It's not allowed to start with operations at the lift before the main switch is switched off.
- It's not allowed to install the standard-automotive lift in hazardous location.

5. Operating instructions



The safety regulations must be observed during working with the automotive lift. Read the safety regulations in chapter 4 carefully before working with the lift!

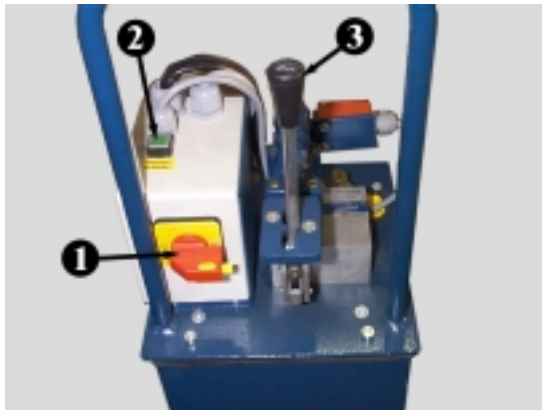
5.1 Lifting the vehicle with the automotive lift

- Drive vehicle in the lift, longitudinal axes on line of the lift.
- Block the vehicle against rolling, put into gear.
- Position the pads under the pick-up points of the vehicle as prescribed by the vehicle-manufacturer.

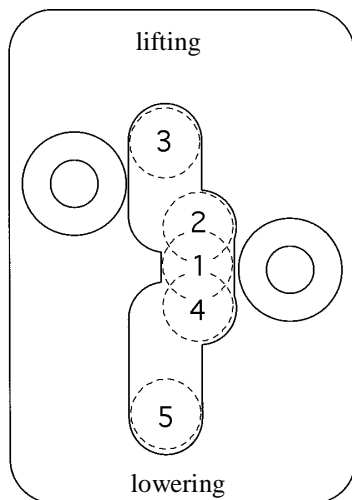


The vehicle must be positioned on the pads in a safe way, otherwise there's a danger that the vehicle might fall down.

- Check the dangerous places of the lift and be sure that there are no objects or people in the immediate area of the lift or on the lift.
- Switch on the control system; main switch on position "1" (see pic.1)
- Push the lever on position „lifting = heben“. Observe the explanation in pic. 2.
- Lift the vehicle on the working height. Observe the complete process.



pic 1:
1 - main switch
2 - button (lowering in the ratchet)
4 - operating lever



pic 2:
1 - neutral position
2 - unlocking of the ratchet
3 - the lift is raising – the ratchet is free
4 - unlocking of the ratchet
5 - the lift is lowering
the ratchet must be free

5.2 Lowering the vehicle with the automotive lift

- Check the dangerous places of the lift and be sure that there are no objects or people in the immediate area of the lift or on the lift.
- Push the lever slowly on position „lowering“ (see pic.2; position 2) until the ratchet is free. Then push the lever on position (5). The lift starts the lowering.
- If the lift is in the ratchet - first: push the lever on position (2). Second: on position (3) until the ratchet is free and then lower the lift as described in the manual.
- Observe the complete process.
- If the lift is in the lowest position turn the carrying arms to the outside
- Drive the vehicle out of the lift.

5.3 Lowering into the ratchet

- Press the button „lowering in the ratchet“ see pic. 1-position 3 at the operating unit. After push the lever slowly on position (5) (see pic. 2)
- The lift is lowering in the next possible ratchet.

5.4 Raise the lift out of the ratchet

- Raise the lift out of the ratchet. Push the lever on position (3) until the ratchet is not lock. After lower the lift – push the lever slowly on position (4) and after on position (5). The lift starts the lowering.

6. Troubleshooting

If the lift does not work properly, the reason for this might be quite simple. Please check the lift for the potential reasons mentioned on the following pages. If the cause of trouble cannot be found, please call the technical service.

Problem: Motor does not start!

- Potential causes:
- *Main switch is not engaged*
 - *The feed line is cut*
 - *Thermofuse in the motor is active (let it cool down approx. 10 min)*
 - *Power failure*

Problem: Motor starts, lift does not raise!

- Potential causes:
- *The vehicle is too heavy*
 - *Level of the oil is too low*
 - *The hydraulic valve is defective*
 - *The hydraulic hoses are closed*
 - *The cylinder jams*

Problem: The lift does not lower!

- Potential causes:
- *The lift is sitting on a obstacle*
 - *The hydraulic valve is defective*
 - *The ratchet is locked*

6.1 Driving on an obstacle

- If the lift hitting an obstacle during the lowering, the lift stops mechanically. In this case push the lever on position „lifting“ until the obstacle can be removed.

6.2 Emergency lowering

In this case of power failure or defective valve, the hydraulic valve of the lift will not open any more. Therefore the lift can not be lowered. In this case there is the possibility to open the hydraulic valve manually and to lower the lift to it's lowest position, so the vehicle can be driven off.



The emergency lowering can only be performed by persons instructed to use the lift. Please refer to the regulation „Lowering the vehicle“

Before the emergency lowering, the lift is supported with suitable objects. (Protection against falls).

The emergency lowering can only be performed in this order.

Check the dangerous places of the lift and be sure that there are no objects or people in the immediate area of the lift or on the lift.

Case A: It is power failure and the ratchet is not locked

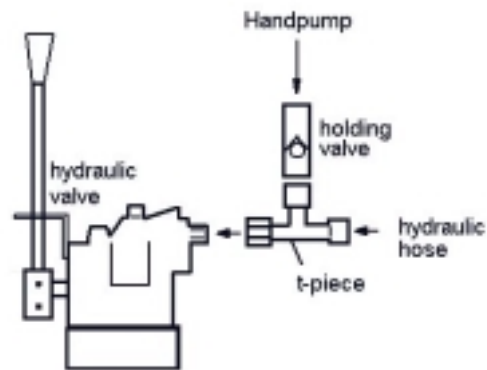
- Remove the cover of the operating unit.
- Connect a suitable device (hydraulic hand pump) with the hydraulic cylinder of the ratchet.
- Loose the connection between the small pipe of the operating unit and the hose.
- Connect the hand pump at the hose of the hydraulic cylinder of the ratchet. Unlock the ratchet (approx. 80 bar hydraulic pressure to unlock the ratchet).
- Seal the tube with a blind plug.
- If the ratchet is unlocked, draw the lever **slowly** on position (4) and after on position (5).
- The lowering process starts.
- Remove the objects (protection against falls)
- Observe the complete process. Let off the lever , if it is dangerous. If the lowering doesn't starts, read the case B.
- If the lift is in the lowest position turn the arms outside.
- Drive the vehicle out of the lift.
- Bring back the lift in the starting position (remove the hand pump....)
- Exchange the defective parts.
- The automotive lift may be operated only again if the lift is in faultless condition.



Do not work with the automotive lift, if the lift is not in a faultless condition.

Case B: It is power failure and the ratchet is locked

- Support the lift with suitable objects. (protection against falls)
- Remove the cover of the operating unit.
- Remove the hydraulic hose (see pic. 3) and connect it with a hydraulic hand pump.
- Fasten a T-piece with a holding valve between the hydraulic valve and the hydraulic hose. (see pic. 4)
- Fasten a hydraulic hand pump at the t-piece.
- Raise the lift with the hand pump a little until the ratchet is free.
- Remove only the hand pump, not the holding valve.



- Remove the hydraulic hose of the ratchet.
- Connect the hydraulic hand pump with this hydraulic hose.
- Unlock the ratchet (approx. 80 bar hydraulic pressure to unlock the ratchet).
- Seal the tube with a blind plug.
- If the ratchet is unlocked, draw the lever **slowly** on position (4) and after on position (5).
- The lowering process starts.
- Remove the objects (protection against falls)
- Observe the complete process. Let off the lever, if it is dangerous.
- If the lift is in the lowest position turn the arms outside.
- Drive the vehicle out of the lift.
- Bring back the lift in the starting position (remove the hand pump....)
- Exchange the defective parts.
- The automotive lift may be operated only again if the lift is in faultless condition.



Do not work with the automotive lift, if the lift is not in a faultless condition.

7. Maintenance

A regular service has to be performed every three months by the lifts operator according to the following schedule. If the lift is in continuous operation or dirty environment, the maintenance rate has to be increased.

During daily operation the lift has to be watched carefully for its correct function. In case of any malfunction the technical service of the retailer has to be informed.

7.1 Inspection and Maintenance of Nussbaum lifts

Nussbaum lifts have been designed and manufactured for longevity and safe operation. Proper installation and operation, regular inspections and ensuing preventative maintenance by authorized personnel and product care, are the key to operators safety, product reliability, low overall repair costs, qualified warranty claims and finally, longevity of the lift. Our lifts are German TÜV and European CE certified and meet or surpass the safety standards of the countries in which we sell.

The following are the minimum, requirements regarding the maintenance of Nussbaum lifts.

1. Product care. On a daily/ weekly basis by lift operator

Always contact qualified service personnel whenever there is a safety issue. Check for anomalies at all times in particular after electrical power failure or flooding of the shop floor (check sealing of the canister of in-ground TOP lifts). Check for leaky and kinked pipes and hoses. Clean the lift and the floor with a non-aggressive detergent. Prevent corrosion by oiling metallic parts or paint retouch. Check filters, grease/lubrication needs and air pressure. Check condition of lifting pads.

2. Inspection. At least once a year by qualified technician

Safety related:

- Check the proper functioning of all mechanical, electrical, hydraulic and pneumatic safety locking functions
- Check for proper anchoring of the lift to the floor and floor cracks
- Check for potential structural failures, in particular of welded parts
- Check for bending or distortion of mechanical parts

Maintenance related:

- Check for hydraulic/air leaks and condition of pipes/hoses
- Check electrical connections, switches and fuses
- Check for wear of all bearings, hinge points and shafts
- Check condition of lifting pads
- Check for leakage to the in-ground lift canister
- Check for corrosion building

3. Preventative maintenance by qualified technician

- Replace **hydraulic oil** once every year
- Replace **hydraulic hoses** at least once every 6 years

- Take proper **Product care** as recommended in Point 1
- Replace **Safety related** parts whenever there is the slightest doubt
- Replace or repair worn or improper functioning **Maintenance related** parts, before they break down. This avoids costly repairs at a later date

Inspection repair and maintenance must be done by a technician from Nussbaum, Nussbaum's distributor. This person must be trained on the particular models of lift which they service. They must be able to make a judgment as to the repair or maintenance that needs to be done in order to ensure full safety, operational reliability and structural integrity during the life time of the lift. Proper maintenance records should be kept to back up possible warranty claims.

7.2 Cleaning of the automotive lift

A regular and appropriate maintenance served the preservation of the lift.

It can be a prerequisite for claims at possible corrosion.

The best protection for the lift is the regular cleaning of dirt of all manner.

- Including this:

- de-icing salt
- sand, pebble stone, naturail soil
- industrial dust of all manner
- water ; also in connection with other environmental influences
- aggressive deposit of all manner
- constant humidity by insufficient ventilation

How often must the lift be cleaned ?

This is dependent on the use, of the working with the lift, of the cleanness of the workshop and location of the lift. The degree of the dirt is dependent on the season, of the weather conditions and the ventilation of the workshop.

Under bad circumstances it is necessary to clean the lift every week, but a cleaning every month can suffice.

Clean the lift and the floor with a non-aggressive and non-abrasive detergent. Use gentle detergent to clean the parts. Use an standard washing-up liquid and lukewarm water.

- Do not use for cleaning a steam jet cleaning
- Remove all dirt careful with a sponge if necessary with a brush.

- Pay attention that are no remains of the washing-up liquids on the lift after cleaning.
- Do not use aggressive means for cleaning the workshop floor and the automotive lift.
- A permanent contact with every kind of liquid is forbidden. Do not use any high pressure device for cleaning the lift.

8. Security check

The security check is necessary to guarantee the safety of the lifting during use. It has to be performed in the following cases:

1. Before the initial operation, after the first installation
Use the form “First security check before initiation”
2. In regular intervals after the initial operation, at least annually.
Use the form “Regular security check at least annually”
3. Every time the construction of that particular lift has been changed.
Use the form “Extraordinary security check”



The first and the regular security check must be performed by a competent person. It is recommended to service the lift at this occasion.



After the construction of the lift has been changed (changing the lifting height or capacity for example) and after serious maintenance works (welding on carrying parts) an extraordinary security check must be performed by an expert.

This manual contains form with a schedule for the security checks. Please use the adequate form for the security checks. The form should remain in this manual after they have been filled out. In the following there is a short description about special safety devices.

9. Installation and Initiation

9.1 Regulations for the installation

- The installation of the lift is performed by trained technicians of the manufacturer or its distribution partner. If the operator can provide trained mechanics, he can install the lift by himself. The installation has to be done according to this regulation.
- The standard lift must not be installed in hazardous locations or washing areas.
- An even installation place has to be provided. The foundations must be based in a frost resistance depth, both outside and indoors, where you must reckon with frost.
- An electrical supply 1 x 230 Volt , 60Hz has to be provided. The supply line must be protected with T16A. The minimum diameter amounts to 2,5 mm².
The connecting point is in the operating unit.
- All cable ducts have to be equipped with protective coverings to prevent accidents.

9.2 Installation Instructions

As a pre-requisite a concrete floor of at least B 25 quality and a minimum thickness of 200 mm (8") are required. See EINBAU 1969 for instructions. Avoid sloping the floor surface towards the lift to prevent water from collecting in the lift area. The Lift should not be installed in a washing bay.

The installation of the lift may only be done by qualified and trained personnel

A. Installation of the Canister

1. Do NOT install the canister with the Lifting arms installed.
2. Do NOT remove the Piston-Holding Plates.
3. Fit the Installation-help-beams, properly spaced 50 mm (2") to the canister sides. The bottom of the beam is the level for the top of the canister and the finished floor.
4. After having lowered the canister in to the pit adjust the leveling screws to ensure that the canister is level with the floor and plumb in the pit. Make sure that the canister is not in contact with foreign metal parts in order to avoid electrolysis corrosion.
5. Anchor down the installation-help-beams. This is necessary to avoid the canister from shifting when the pit around the canister is filled in.
6. Remove the top cover of the canister and install 2 stiffening-ladders each about 75 cm (30") away from the side of the canister. Extend the ladder so that it sits snug to the canister wall in order to avoid Deformation when the pit is filled in
7. Re-install the top-cover
8. Fill-in the pit around the canister with water-tight concrete or sand. Do NOT compact the concrete.
9. Once the concrete is dry, open top-cover and remove the stiffening ladders.
10. To avoid electrolysis corrosion, make sure that there are no metal parts lying around inside the canister.

B. Installation of the Bolsterplate/Lifting Arms

1. Do NOT remove the left and right Piston-Holding-Plate at the same time, otherwise the pistons will drop inside and can only with great difficulty be retrieved.
2. Remove the piston-holding-plate on ONE side ONLY. Install and bolt-down the Bolsterplate/Arms assy. Install the other side.
3. Adjust the arms locking device so that the arms can swing freely when the lift is fully down.

C. Installation of the Control Unit

(see hydraulic and electrical layout)

1. Connect the Control unit to 230V/1ph 60 Hz in conformity with local requirements and protected by a 16A Fuse.
2. Run the two hydraulic hoses through the pipe duct in to the canister. Connect the hoses to the lifting cylinders Tee-piece and the locking cylinder.
3. Fill tank with 14 Liter (3.5 gallon) oil wftw a quality equivalent to Shell Tellus 21.

D. Test-run

1. Run the lift a few times (60 cm) up (2') and down without load, to bleed air from the system. Bleed the hydraulic locking cylinder. Run the lift a few times fully up and down.
2. Check for oil leaks at all hydraulic connections.
3. Check the proper functioning of the locking mechanism and adjust if necessary.

4. Run the lift a few times with full load (up to 4000 kg-9,000 lbs) and check the proper functioning of the locking mechanism and the safety lowering stop. Check for oil leaks.
5. Close the top-cover, install the factory supplied sealing and seal the whole with Silicon.

9.3 Initiation



Before the initiation a security check must be performed. therefore use form: First security check.

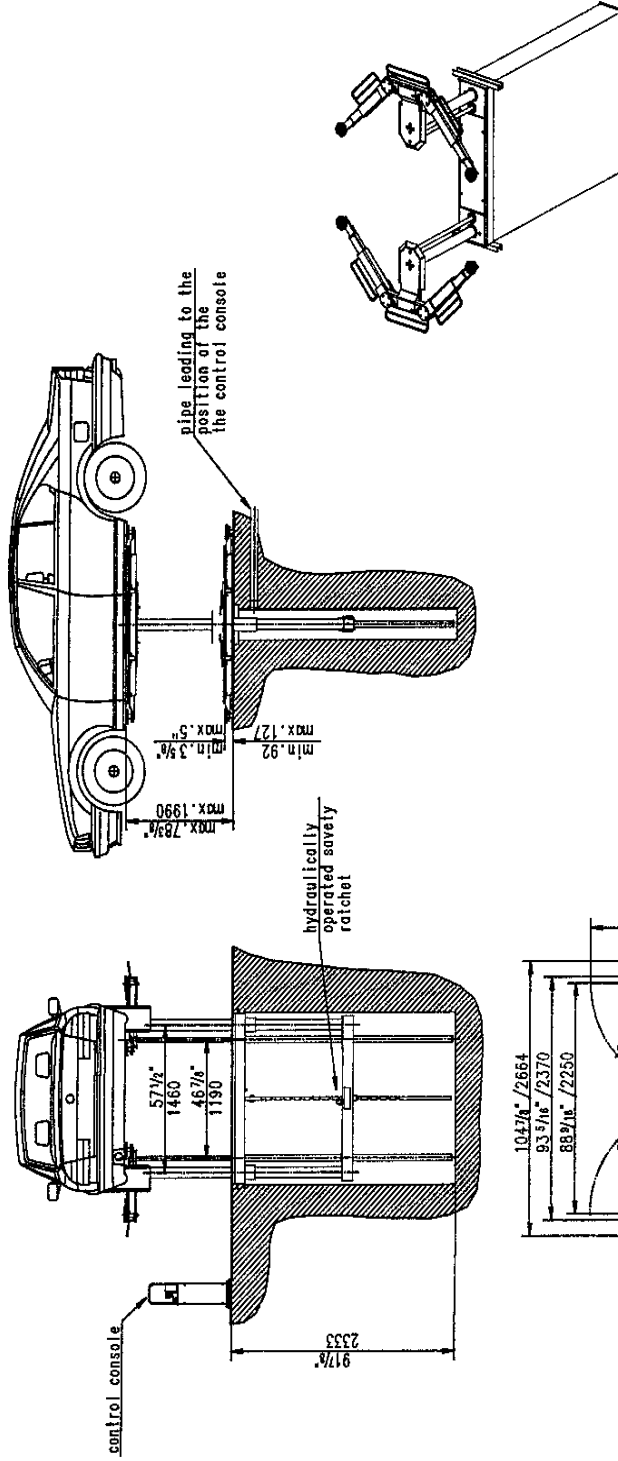
If the lift is installed by a competent person, he will perform this security check. If the operator installs the lift by himself, he has to instruct a competent person to perform the security check.

The competent confirms the faultless function of the lift in the installation record and form for the security check and allows the lift to be used.



Please send the filled installation record to the manufacturer after installation.

Datasheet

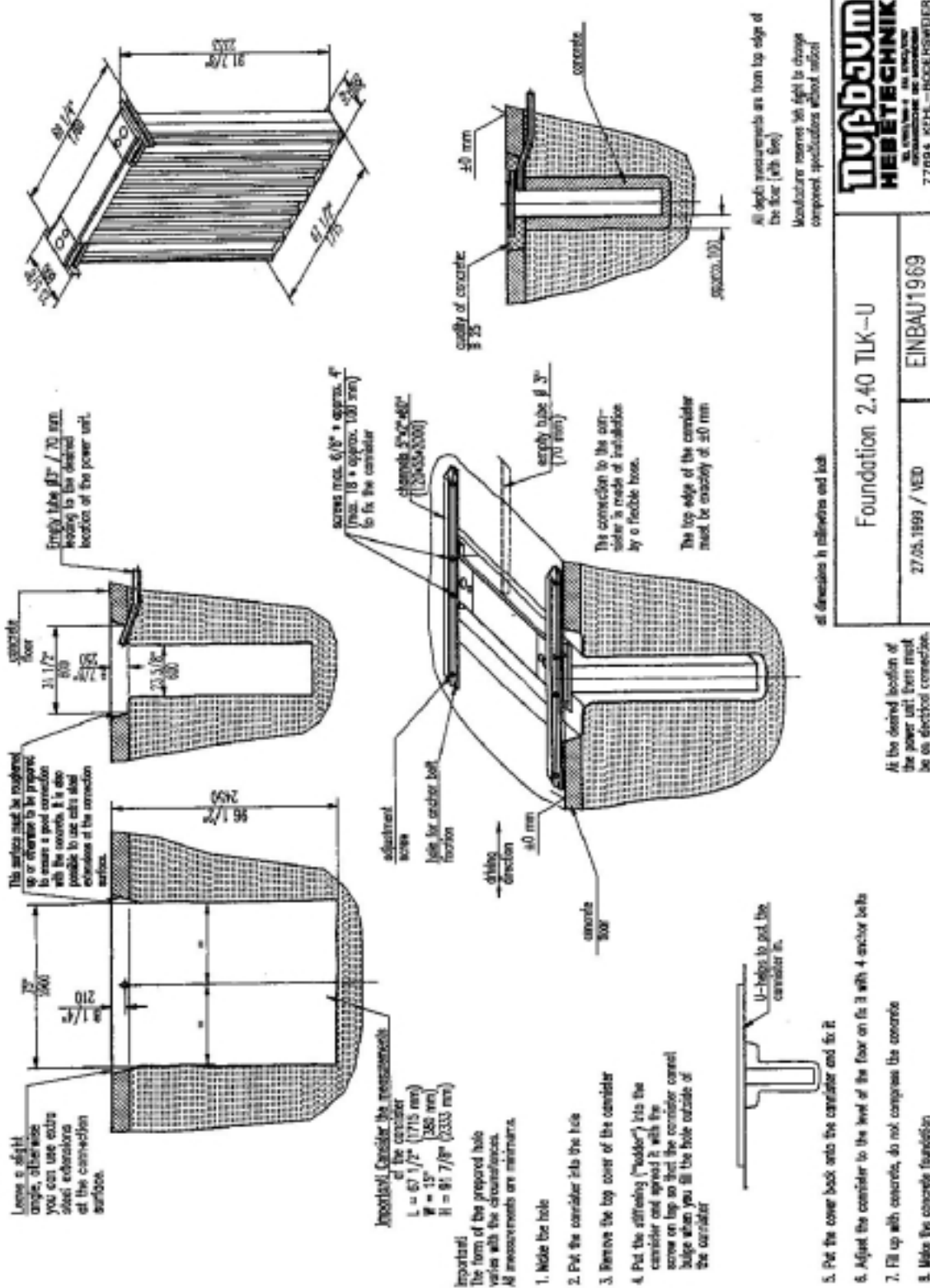


Technical Data
capacity : 9 000 lbs.
minimum height : 3 5/8" / 92 mm
max. lifting height : 78 3/8" / 1990 mm
motor : 4 hp

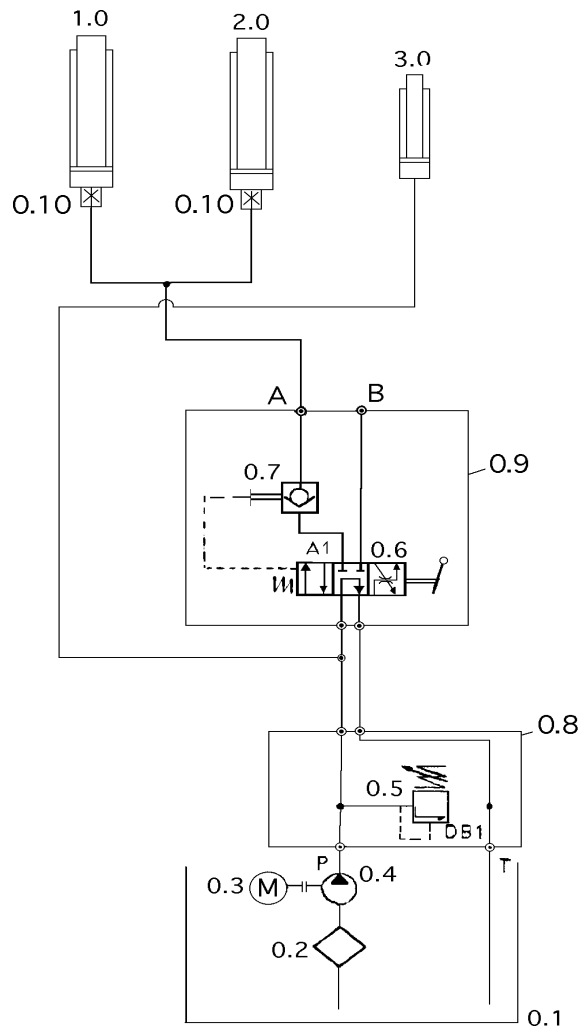
TUPBAUM HEBETECHNIK <small>THE MANUFACTURER OF ALL TYPES OF PORTAL CRANES, CRANES, JACKS, LIFTING EQUIPMENT, AND INDUSTRIAL ELEVATORS</small>	
77694 KEHL-BODERSWEILER	
2.40 TLK-U scale 1:40	
25.03.1999 / VEID	EINBAU1883-1

Manufacturer reserves the right to change component specifications without notice

Foundation plan



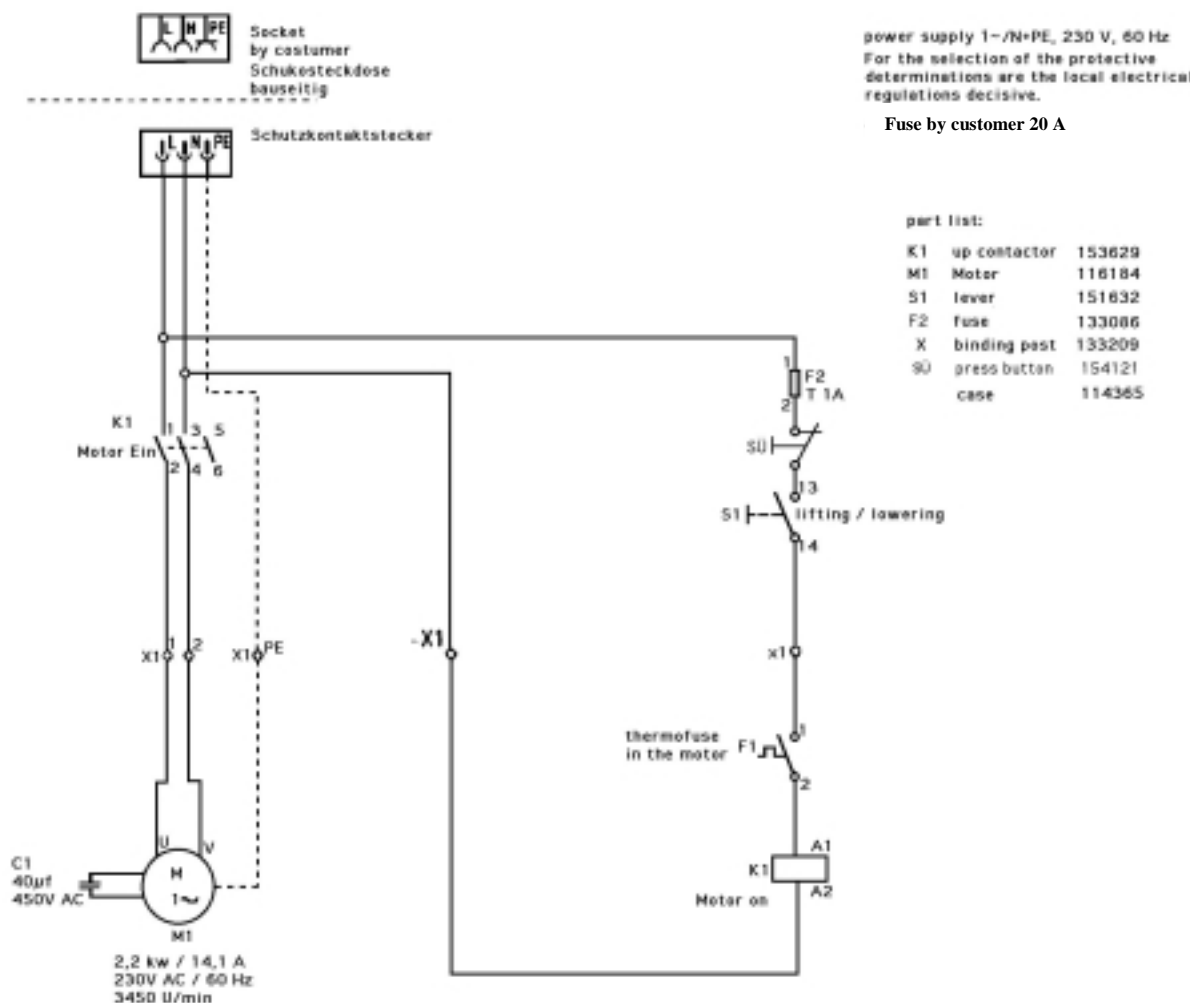
Hydraulic diagram



Hydraulic parts

- 0.1 tank
- 0.2 filter
- 0.3 motor
- 0.4 gear pump
- 0.5 pressure relief 250 bar
- 0.6 4/3 way valve
- 0.7 hydraulic controlled holding valve
- 0.8 hydraulic block complete
- 0.9 way valve (Bucher company)
- 0.10 set screw with a bore hole
- 1.0 cylinder
- 2.0 cylinder
- 3.0 cylinder of the ratchet

Electrical diagram



First security check before installation

 Filling out and leave in this manual

kind of check	all right	defect missing	verification	remark
Model plate.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Short operating instruction.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Warning designation.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Designation lifting/lowering.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Detailed operating instruction.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Main switch lockable.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function foot protection.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function lever "Lifting/Lowering".....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function carrying arms.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition automotive lift.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Securing of bolts.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition piston.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Construction (deformation,cracking)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function adjustable pick-up pads.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Seating of the screws.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition operating unit.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition surface piston rod	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition coverings.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition electrical wires	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Level of hydraulic oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition of the hydraulic system.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition hydraulic hoses.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function test with vehicle.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function of the ratchet.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition rubber-pads.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Watertightness of canister.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
No foreign object in canister.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(mark here applicable, in case of verification mark in addition to the first mark!)

Security check carried out:.....

Carried out the company:.....

Name, address of the competent:.....

Result of the Check:

- Initiation not permitted, verification necessary
- Initiation possible, repair failures until.....
- No failings, Initiation possible

.....
signature of the expert


.....
signature of the operator

If failures must be repaired:

Failures repaired at:signature of the operator

(Use another form for verification!)

Regular security check

 Filling out and leave in this manual

kind of check	all right	defect missing	verification	remark
Model plate.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Short operating instruction.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Warning designation.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Designation lifting/lowering.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Detailed operating instruction.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Main switch lockable.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function foot protection.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function lever "Lifting/Lowering".....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function carrying arms.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition automotive lift.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Securing of bolts.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition piston.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Construction (deformation,cracking)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function adjustable pick-up pads.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Seating of the screws.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition operating unit.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition surface piston rod	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition coverings.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition electrical wires	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Level of hydraulic oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition of the hydraulic system.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition hydraulic hoses.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function test with vehicle.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function of the ratchet.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition rubber-pads.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Watertightness of canister.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
No foreign object in canister.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(mark here applicable, in case of verification mark in addition to the first mark!)

Security check carried out:.....

Carried out the company:.....

Name, address of the competent:.....

Result of the Check:

- Initiation not permitted, verification necessary
- Initiation possible, repair failures until.....
- No failings, Initiation possible

.....
signature of the expert


.....
signature of the operator

If failures must be repaired:

Failures repaired at:signature of the operator

(Use another form for verification!)

Regular security check

 Filling out and leave in this manual

kind of check	all right	defect missing	verification	remark
Model plate.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Short operating instruction.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Warning designation.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Designation lifting/lowering.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Detailed operating instruction.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Main switch lockable.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function foot protection.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function lever "Lifting/Lowering".....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function carrying arms.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition automotive lift.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Securing of bolts.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition piston.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Construction (deformation,cracking)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function adjustable pick-up pads.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Seating of the screws.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition operating unit.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition surface piston rod	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition coverings.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition electrical wires	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Level of hydraulic oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition of the hydraulic system.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition hydraulic hoses.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function test with vehicle.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function of the ratchet.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition rubber-pads.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Watertightness of canister.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
No foreign object in canister.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(mark here applicable, in case of verification mark in addition to the first mark!)

Security check carried out:.....

Carried out the company:.....

Name, address of the competent:.....

Result of the Check:

- Initiation not permitted, verification necessary
- Initiation possible, repair failures until.....
- No failings, Initiation possible

.....
signature of the expert


.....
signature of the operator

If failures must be repaired:

Failures repaired at:signature of the operator

(Use another form for verification!)

Regular security check

 Filling out and leave in this manual

kind of check	all right	defect missing	verification	remark
Model plate.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Short operating instruction.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Warning designation.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Designation lifting/lowering.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Detailed operating instruction.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Main switch lockable.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function foot protection.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function lever "Lifting/Lowering".....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function carrying arms.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition automotive lift.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Securing of bolts.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition piston.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Construction (deformation,cracking)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function adjustable pick-up pads.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Seating of the screws.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition operating unit.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition surface piston rod	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition coverings.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition electrical wires	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Level of hydraulic oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition of the hydraulic system.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition hydraulic hoses.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function test with vehicle.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function of the ratchet.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition rubber-pads.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Watertightness of canister.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
No foreign object in canister.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(mark here applicable, in case of verification mark in addition to the first mark!)

Security check carried out:.....

Carried out the company:.....

Name, address of the competent:.....

Result of the Check:

- Initiation not permitted, verification necessary
- Initiation possible, repair failures until.....
- No failings, Initiation possible

.....
signature of the expert

.....
signature of the operator

If failures must be repaired:

Failures repaired at:signature of the operator

(Use another form for verification!)

Regular security check

 Filling out and leave in this manual

kind of check	all right	defect missing	ver-ification	remark
Model plate.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Short operating instruction.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Warning designation.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Designation lifting/lowering.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Detailed operating instruction.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Main switch lockable.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function foot protection.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function lever "Lifting/Lowering".....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function carrying arms.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition automotive lift.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Securing of bolts.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition piston.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Construction (deformation,cracking)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function adjustable pick-up pads.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Seating of the screws.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition operating unit.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition surface piston rod	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition coverings.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition electrical wires	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Level of hydraulic oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition of the hydraulic system.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition hydraulic hoses.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function test with vehicle.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function of the ratchet.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition rubber-pads.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Watertightness of canister.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
No foreign object in canister.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(mark here applicable, in case of verification mark in addition to the first mark!)

Security check carried out:.....

Carried out the company:.....

Name, address of the competent:.....

Result of the Check:

- Initiation not permitted, verification necessary
- Initiation possible, repair failures until.....
- No failings, Initiation possible

.....
signature of the expert


.....
signature of the operator

If failures must be repaired:

Failures repaired at:signature of the operator

(Use another form for verification!)

Regular security check

 Filling out and leave in this manual

kind of check	all right	defect missing	verification	remark
Model plate.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Short operating instruction.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Warning designation.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Designation lifting/lowering.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Detailed operating instruction.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Main switch lockable.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function foot protection.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function lever "Lifting/Lowering".....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function carrying arms.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition automotive lift.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Securing of bolts.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition piston.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Construction (deformation,cracking)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function adjustable pick-up pads.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Seating of the screws.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition operating unit.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition surface piston rod	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition coverings.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition electrical wires	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Level of hydraulic oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition of the hydraulic system.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition hydraulic hoses.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function test with vehicle.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function of the ratchet.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition rubber-pads.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Watertightness of canister.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
No foreign object in canister.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(mark here applicable, in case of verification mark in addition to the first mark!)

Security check carried out:.....

Carried out the company:.....

Name, address of the competent:.....

Result of the Check:

- Initiation not permitted, verification necessary
- Initiation possible, repair failures until.....
- No failings, Initiation possible

.....
signature of the expert

.....
signature of the operator

If failures must be repaired:

Failures repaired at:signature of the operator

(Use another form for verification!)

Regular security check

 Filling out and leave in this manual

all kind of check	defect	veri- fication	right	missing	fication	remark
Model plate.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Short operating instruction.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Warning designation.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Designation lifting/lowering.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Detailed operating instruction.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Main switch lockable.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function foot protection.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function lever "Lifting/Lowering".....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function carrying arms.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition automotive lift.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Securing of bolts.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition piston.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Construction (deformation,cracking)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function adjustable pick-up pads.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Seating of the screws.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition operating unit.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition surface piston rod	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition coverings.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition electrical wires	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Level of hydraulic oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition of the hydraulic system.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition hydraulic hoses.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function test with vehicle.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function of the ratchet.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition rubber-pads.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Watertightness of canister.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
No foreign object in canister.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(mark here applicable, in case of verification mark in addition to the first mark!)

Security check carried out:.....

Carried out the company:.....

Name, address of the competent:.....

Result of the Check:

- Initiation not permitted, verification necessary
- Initiation possible, repair failures until.....
- No failings, Initiation possible

.....
signature of the expert


.....
signature of the operator

If failures must be repaired:

Failures repaired at:signature of the operator

(Use another form for verification!)

Extraordinary security check

 Filling out and leave in this manual

kind of check	all right	defect missing	verification	remark
Model plate.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Short operating instruction.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Warning designation.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Designation lifting/lowering.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Detailed operating instruction.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Main switch lockable.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function foot protection.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function lever "Lifting/Lowering".....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function carrying arms.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition automotive lift.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Securing of bolts.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition piston.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Construction (deformation,cracking)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function adjustable pick-up pads.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Seating of the screws.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition operating unit.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition surface piston rod	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition coverings.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition electrical wires	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Level of hydraulic oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition of the hydraulic system.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition hydraulic hoses.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Function test with vehicle.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition/Function of the ratchet.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Condition rubber-pads.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Watertightness of canister.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
No foreign object in canister.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(mark here applicable, in case of verification mark in addition to the first mark!)

Security check carried out:.....

Carried out the company:.....

Name, address of the competent:.....

Result of the Check:

- Initiation not permitted, verification necessary
- Initiation possible, repair failures until.....
- No failings, Initiation possible

.....
signature of the expert

.....
signature of the operator

If failures must be repaired:

Failures repaired at:signature of the operator

(Use another form for verification!)