

23-TV10H

TIPPING TRAILER ATV

WITH ELECTROHYDRAULIC TIPPER



Kellfri

Read the operating instructions
carefully before using the product!
Operating instructions translated from Swedish

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Kellfri designs and supplies efficient, affordable machinery and components for forestry, agriculture, construction and gardening in Sweden, the rest of the Nordic region and Europe.

We recommend that you always read and follow the safety instructions and the instructions in the machine's operating manual.

Kellfri is not liable for any errors in this document.

INTRODUCTION

Thank you for choosing a product from Kellfri AB. Compliance with the safety instructions, operating manual and sound common sense will guarantee many years of enjoyment using the product. Kellfri's equipment and products are aimed at self-employed farmers, horse enthusiasts and other country-dwellers who have stringent demands on performance.

PRODUCT INFORMATION

- Electrohydraulic tipper
- Sturdy floor in 2 mm tread plate
- Powerful three-stage tipper cylinder
- Heavy-duty tyres
- Practical storage box for actuator

A well-built ATV tipping trailer with sturdy floor plate, galvanised for long service life. Electrics and hydraulics are safely protected under the floor, long three-part tipper ram for large tipping angle makes the floor easy to clean.

Electricity is supplied from the ATV's 12 V battery and tipping is controlled from an actuator with cable which is stored in a box on the drawbar when not in use. Please note 12V is required. With less than 12V it won't work. Check voltage in the event of a malfunction.

1,420 kg load capacity, headboard and tailgate can be opened, jack with crank and 50 mm rotatable drawbar ball hitch.

MACHINE'S FUNCTION

The trailer was developed in order to transport loose materials or branches, etc. up to a max. load of 1420 kg after an ATV.

TECHNICAL DATA	23-TV10H
Length	3450 mm
Width	1250 mm
Height	1110 mm
Sheet thickness	1,5 mm incl. pattern 2 mm
Floor dimensions L x W x H (mm):	2000 x 1070 x 580
Tyre dimension	22 x 11-10
Tyre pressure (<i>Note: Maximum pressure must not be exceeded</i>)	See info on the sidewalls of the tyres
Amount of hydraulic oil	4 L
Hydraulic pressure	16 Mpa
Max. load trailer:	1420 kg
Lifting capacity	1000 kg
Weight	290 kg
Tipper	Electrical hydraulic, 12 V
Engine output	2.2 kW

SAFETY INSTRUCTIONS

Before using the equipment or product, and for the safety of yourself and others, you must read the safety instructions and instruction manual and understand their contents. Always keep the safety instructions and operating manual handy for users of the equipment or product. For the safety of both yourself and others, it may be a good idea to read through the safety instructions every now and then. If the safety instructions or the operating manual are damaged, or become unusable for any other reason, new copies may be ordered from: Kellfri AB, Storsvängen 2, SE-532 38 SKARA, Sweden.

The safety instructions can also be downloaded from Kellfri's website: www.kellfri.co.uk

Do not use the equipment or product if you feel ill, tired or are under the influence of alcohol. Do not use the equipment or product if you are taking prescribed medication or drugs, or suffering from severe depression or mental illness. Always comply with general rules of the road and applicable rules stipulated by animal welfare legislation. People under the age of 15 are not allowed to use the equipment.



Warning!

The original design of the machine must not, under any circumstances, be modified without the approval of the manufacturer. Unauthorised modifications and/or accessories may cause life-threatening injuries or death to users and others.

Kellfri is not liable for any modifications, changes or rebuilds carried out by customers.

Where the machine is used professionally, employers are responsible for ensuring that users of the machine have theoretical and practical knowledge of the machine and that work is performed in a safe manner. Stay informed by complying with work environment legislation; contact your local work environment authority.

INSTRUCTIONS FOR EMERGENCY SITUATIONS

In case of emergency, call 112

Always have a mobile phone or emergency phone available when working alone. A first-aid kit and fire extinguisher must be kept in an easily accessible location when carrying out any work, maintenance or service.

PERSONAL PROTECTION

Always use suitable protection equipment. Do not wear loose clothing or jewellery while working with the equipment. Long hair should be tied up when working with equipment that has moving parts. Use protective gloves to avoid the risk of burns if hot surfaces such as exhaust pipes are touched, and to avoid oil and petrol getting in contact with the skin. Ear defenders must be worn whilst the engine is running.



SURROUNDINGS

Check that the work area is free from bystanders and objects before hitching or using the equipment. Otherwise, there is a risk of serious injury. Be extra careful if there are children in the vicinity of the area where the equipment or product is used or stored. Check that there are no low-hanging electrical cables within the work area. Exercise caution when working on slopes and close to ditches.

Always work alone with equipment or products that are made for working alone. Never leave rubbish in the work area, and keep work surfaces clean. Always respect the equipment's risk zone.



Warning!

Children must not be left unsupervised in the area!

BEFORE USE

Carefully read the safety instructions and the operating manual. Make sure that you understand the safety instructions, the operating manual and warning decals. Use common sense and suitable personal protective equipment when using the product. Always check the performance of the machine combination to be used. It is important that these are compatible and work satisfactorily together. This is to ensure that the equipment or product works as expected, and to guarantee the safety of yourself and others. Carry out a visual inspection of the equipment or product before use. Repair or replace damaged or worn parts immediately to reduce the risk of injury. Grease moving parts and check that all nuts and bolts are tightened. Repair if necessary. Learn and remember the correct working method. Beginners must work slowly until they have learned how the machine or product works.

Users/customers are responsible for ensuring users can handle the situation. If a user feels that the machine is dangerous to use, they should not use it until they have received thorough training.



WARNING!

Never use equipment or products with defective safety components.

ENVIRONMENT



- Disposal of oil and other waste
- Improper disposal of oil or other waste may be hazardous to the environment.
- When oil is emptied from the machine, it must be poured into a leak-proof container suitable for oil. It is not permissible to store oil in a container used for food or drink, in order to avoid the oil being consumed by mistake and causing serious injury.
- It is prohibited to spill oil on the ground, or pour it into a drain or anywhere leading to a water source.
- Discarded oil, fuel, coolant, brake fluid, filters and batteries must not be thrown away or emptied in just any manner. Contact your local authority for further information.

USE

Only those who understand the safety instructions and the operating manual may use the equipment or product. Exercise caution and care when working with the equipment or product, and only use it as described in the instruction manual.

There is a risk of crushing when working with equipment that has moving parts. Exercise caution when working with equipment with hydraulic hoses, as oil under pressure can penetrate the skin. Immediately seek medical attention if this should occur. Always work alone with equipment that is made for working alone.
Respect the equipment's risk zone.



For further information about your machine, read the machine's operating manual.

Warning symbols identify important safety aspects in this manual in order to help you and others avoid dangers and accidents. When using the machine: Be extremely careful!



DANGER!

This symbol indicates that a serious accident will occur if the directions in the operating manual are not followed. The accident will lead to serious injury, possibly death, or serious damage.



Warning!

This symbol indicates that an accident will occur if the directions in the manual are not followed. The accident will lead to serious injury or damage.



CAUTION!

This symbol indicates that an accident may occur if the directions are not followed. The accident will lead to injury or damage.

NOTE

NOTE indicates the risk of a breakdown if the directions are not followed.

Where the machine is used professionally, employers are responsible for ensuring that users of the machine have theoretical and practical knowledge of the machine and that work is performed in a safe manner. Stay informed by complying with work environment legislation; contact your local work environment authority.

AFTER USE

- Ensure that the equipment/product is standing on level ground when it is disconnected. Use stabilisers, if included with the product/tool.
- Wash, rinse with water and dry if necessary.
- Re-lubricate if necessary.

MAINTENANCE AND SERVICE

- Make sure that the equipment is stable and cannot tip over when carrying out maintenance and service work.
- Replace damaged or worn parts immediately to reduce the risk of injuries.
- Carry out maintenance, service and checks in line with recommendations.
- Only use spare parts with equal performance to reduce the risk of injuries and breakdowns.
- All electrical repairs and electrical connections must be carried out by a qualified person.

Check that all nuts and bolts are tightened after maintenance and service work.
Always test the tipping trailer before starting work.



IMPORTANT! Check the oil level and lubricate grease points regularly!

IMPORTANT! Avoid over-lubricating. Dirt collects easily on exposed grease and causes increased wear. After lubrication, wipe excess grease off from couplings.



DANGER!

WARNING: Pressurised oil and fuel leaks can penetrate skin and cause serious injuries. Do not use your hands to locate leaks. Use a piece of paper or cardboard to search for leaks.

Kellfri AB has a policy of continuous product development and therefore reserves the right to make modifications, e.g. to the design and appearance of the product, without prior notice.

TRANSPORTATION AND SET-UP

- Check that the work area is free from bystanders, children and objects before driving off.
- Always observe additional caution during transport and moving.
- Ensure that the equipment or product is well anchored and that available transport lashings are fitted.
- Always position the load as low as possible. All protruding loads should be well anchored.
- Respect the risk zones even during transport and moving.
- Do not permit anyone to walk under suspended loads when carrying out lifts.
- Trailers used for transport should have brakes in working order.
- An SMV sign must be attached when travelling on public roads.
- Check tyre pressure - see information on the sidewalls of the tyres. Do not exceed the maximum pressure!
- Always store the equipment or product in a dry place, preferably under a roof, when not in use.
- Ensure that the equipment or product is stable and cannot tip over.
- Never permit children to play at the storage site.
- Be aware of the tipping risk!

RECYCLING

For scrapping, the equipment/product must be dismantled and transported to a recycling station designated by your local authority. Any liquids should be collected and transported to a recycling station designated by your local authority. Contact your local authority for further information.



TIPPING TRAILERS

- Carefully read the trailer's operating manual before using the machine.
- Always check that the performance of the machine combination to be used with the trailer guarantees safety and functionality. If cracks, twists, play or fatigue are detected, discontinue use and rectify the fault. Make sure that the towing vehicle to which the trailer is to be connected is suitable for the purpose
- Lubricate moving parts and check that all bolts/nuts are tightened. Repair if necessary.
- Distribute the load evenly over the entire floor area. If material to be transported cannot be distributed evenly due to size or shape (e.g. large stones), bed the floor with thick planks first. This will reduce the load on the floor surface and protect it from damage. Always comply with applicable regulations to ensure the permitted total weight for the vehicle is not exceeded. Protruding loads should be well anchored.
- All operations are performed from the driver's seat.
- Never leave the driver's seat until the brakes on the towing vehicle have been engaged. Risk area 15 metres. Only the operator is allowed to be within the risk area while the trailer is in use.
- Only use the trailer when all necessary safety equipment is connected and secured against unintended disconnection or opening (e.g. hitch and drawbar, couplings, etc.). Before starting work, understand the equipment and all controls, as well as its functions.
- Do not leave a loaded trailer parked unsupervised. In an emergency, use the vehicle's stopping device to stop the movement of the equipment.
- When unhitching the trailer, it must be empty and on a level surface with the trailer wheels secured using suitable brake blocks.
- The parking jack must always be used when carrying out maintenance and service.
- Check that the hitch between the trailer and towing vehicle is locked. When tipping, the trailer must always be connected to the tractor. When tipping, the operator must sit in the driver's seat in the towing vehicle and follow the trailer's movements carefully.
- An SMV sign must be visible and mounted when travelling on public roads. EU regulations stipulate how fast a rig with a non-braked/braked trailer is allowed to go. Comply with these regulations.
- Operators or others should not stand under suspended loads.
- NEVER permit children or an inexperienced person to drive the trailer.
- Never allow anyone to travel on the trailer whilst it is in motion.
- Always check the trailer before use. A damaged or worn drawbar eye and/or hitch must not be used and should be replaced before the trailer can be used. Using a damaged or worn drawbar eye and/or hitch may cause serious damage to the trailer/equipment or death to the operator and other persons.
- Exercise caution when working with equipment with hydraulic hoses as oil under pressure can penetrate the skin. Immediately seek medical attention if this should occur.
- NOTE Do not disconnect the hydraulic hoses from the tractor, the tipper ram, couplings when the floor is tipped.
- Never drive with the floor in the raised position. Keep an eye on the trailer, floor, flaps and load when tipping. Stop if anything unexpected should happen or if there is a risk of damage or overturning.
- Check tyre pressure - see information on the sidewalls of the tyres. Do not exceed the maximum pressure!
- Avoid using the trailer at temperatures lower than -20°C and higher than +30°C.
- Brake regulations: If the gross weight of the trailer exceeds the gross weight of the towing vehicle, the trailer must be equipped with a brake. For further information, contact the Transport Administration Agency.

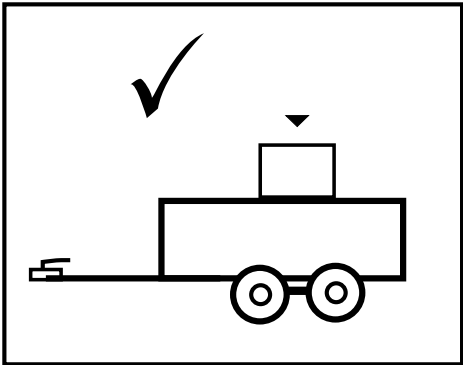
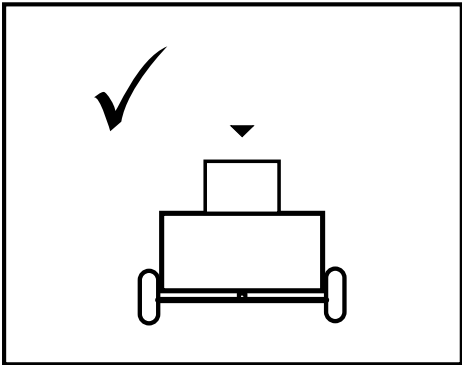
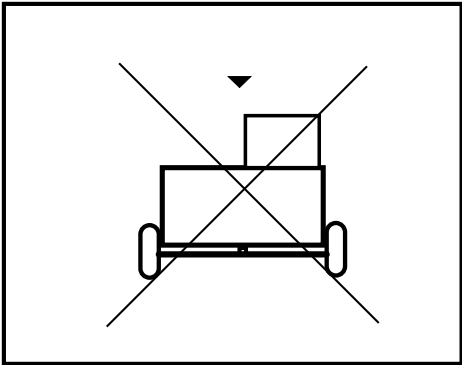
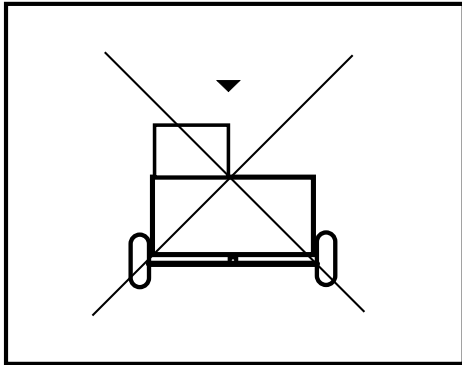
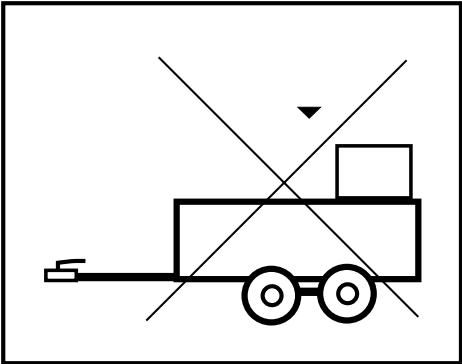
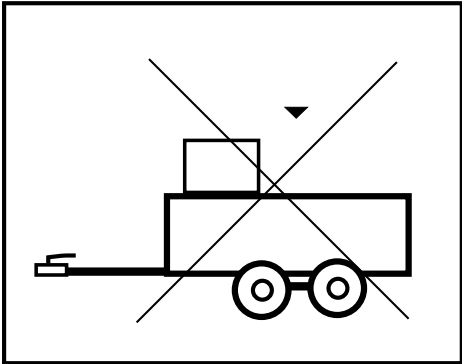


This can cause major damage to the trailer or lead to a serious accident if tipping is not performed correctly. Make sure the hitch is correctly attached and will stay in place during tipping. IMPORTANT! Always load by weight not by volume!



When tipping, the towing vehicle's engine speed must be idling. (However, this may vary between vehicles). Always start at a low speed and tip the floor with care. Make sure the trailer is used as required.

LOAD THE TRAILER CORRECTLY!



WARNING DECALS

Make sure warning decals are always visible and clean them when necessary. Do not use a high-pressure washer directly on the warning decal. If apart with a decal is replaced, or the decal becomes worn or in any other way unusable, order a new set of decals.

SYMBOL	EXPLANATION
 	Read the operating manual! Before carrying out work.
 	Warning! Risk of crushing! WARNING! Do not use the attachment in close proximity to low, suspended power lines.
	Risk area of 5 metres. Respect the equipment's risk zone!
 	WARNING! Risk of crushing! Do not permit anyone to stand under suspended loads! WARNING! Moving parts.
 	Greasing after 10 hours of operation. Retighten all bolts and connections.
	Warning! Keep off the trailer!
	Warning! Accident risk for children! Children are not allowed in the vicinity of the trailer.
	Always store the trailer in a dry place, preferably under a roof, when not in use.
	The product is CE-marked

CHEMICALS

To maximise the service life of a product/equipment, maintenance - and not least preventive maintenance - is important, and this is largely what greases and oils do. Carefully read the operating manuals for your new products or equipment to ensure correct maintenance and service life and that the warranty remains valid!

Lubricating grease

First aid measures.

Inhalation - In the event of unintended inhalation of fumes, move the injured person into fresh air.

Skin contact - Wash with soap and water. Contact a doctor in the event of eczema or skin complaints.

Eye contact - Remove contact lenses, if any, before rinsing. Rinse thoroughly with large amounts of water, including under the eyelids. Contact a doctor if discomfort remains.

Ingestion - DO NOT induce vomiting. Drink water in small quantities. In the event of ingestion or discomfort, contact the poison information service or a doctor.

Hand protection - Wear protective gloves.

Eye protection - Avoid contact with eyes. Wear approved protective goggles.

Body protection - Suitable protective clothing.

Respiratory protection - No protection is necessary during normal handling.

Grease should be stored well sealed in a cool place in a well-ventilated area. Storage temperature must not exceed 45°C. Keep away from heat, flames and sparks. The function and strength of materials such as steel, plastic, oils, grease, etc. deteriorates considerably at very low temperatures (-20 to -30°C).

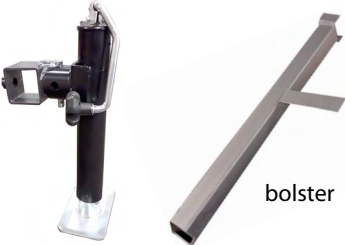
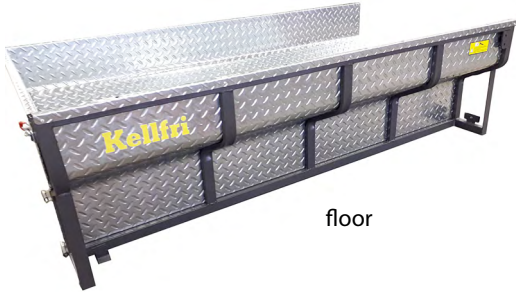


Keep chemicals out of the reach of children and animals.

Degreasing

To ensure the best lubricating effect, you need to clean parts of the product or equipment from time to time. We recommend degreasing to achieve thorough cleaning and to remove all residues of old lubricant, which may contain destructive particles.



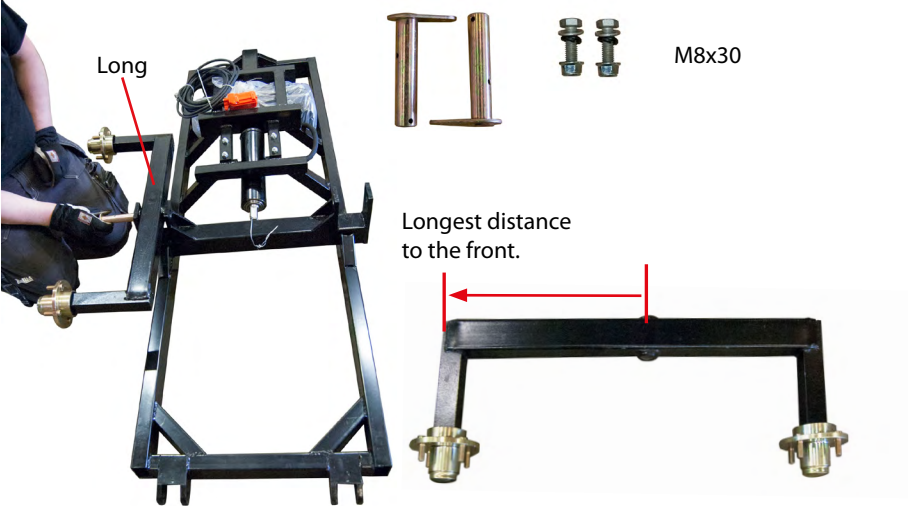
 chassis	 plate protection over tank, screws M6x30
drawbar  ball coupling, mounting bolts, box	 bolster stabilisers
 wheel suspension, mounting bolts, wheel nuts	 electric cable
 floor	
 pin, cotter pin	 flap

ASSEMBLY

Remove all packaging and check that all parts are present, see previous page.

Due to the weight of the floor and the components, it is recommended that at least two people work together to assemble it. Be careful when assembling, be aware of the risks it entails and ensure that the parts are stable and cannot overturn or fall down when the trailer is raised. Attach right- and left-sides with the trailer connected to the towing vehicle.

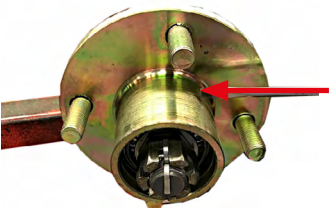
- Start by fitting the wheel suspension to the chassis. Place the chassis upside down to make it easier to fit the wheel suspension and the wheels. NB: right and left wheel suspension! Measure the distance between right and left wheel hub from the centre. Secure with pivot pin and M8x30 bolt.



- Fit the wheels NOTE: Right and left wheel, the wheels are marked R=right and L= left. Secure using wheel nuts with the conical side facing inwards towards the rims. Tighten.



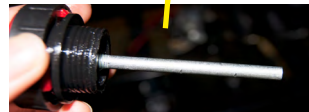
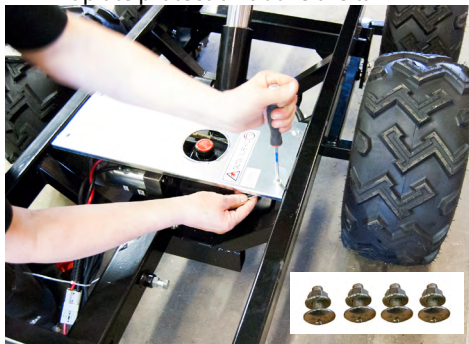
Note: Lubricate the hubs before using the trailer. Remove the hub cover – brush grease onto the bearing. It is important that the hubs are then lubricated regularly.



- Turn the chassis around, fill the tank with hydraulic oil, check the oil level.

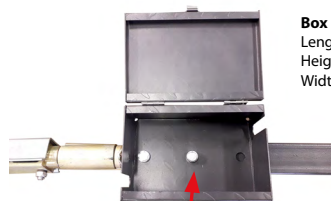


- Fit plate protection above the tank



Important! To facilitate installation, install the bolster before installing the bed.

- Fit the drawbar and stabilisers. The storage box for storing electric cables should be fitted together with the ball coupling. Adjust the height of the stabiliser and tighten all bolts.



Box
Length: 220 mm
Height: 110 mm
Width: 150 mm



NOTE The spacers must be fitted under the box.

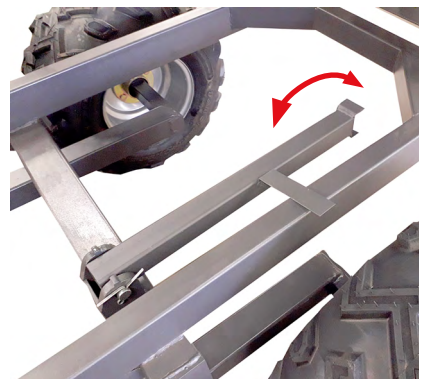
- Lift the floor and fit it onto the chassis. **WARNING! Risk of crushing!**



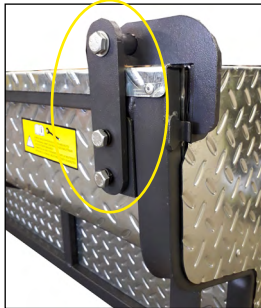
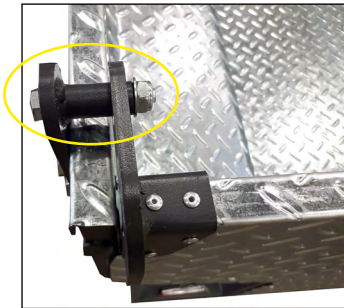
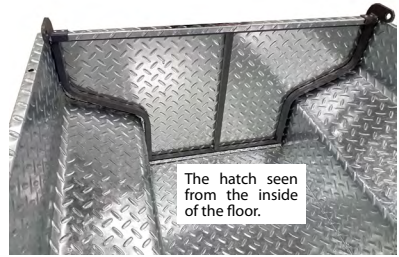
- The hydraulic cylinder must be fitted while the floor is raised. **WARNING! It is important that you ensure that the floor cannot drop down!** Connect electric cables to a 12V battery in order to start the hydraulics. Extend the cylinder so that the piston rod reaches the bracket under the floor, secure with the pin.



Bolster. Mounted on the chassis. Easy to fold up and down. Important! Make sure that the support has a firm grip on the frame before you install the cylinder.



- Install rear flap.

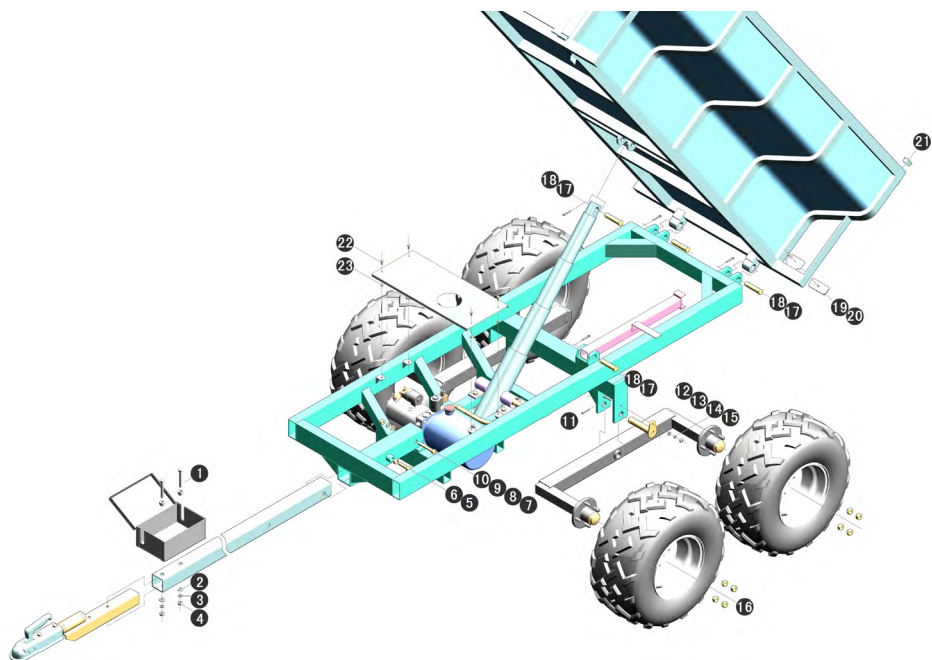


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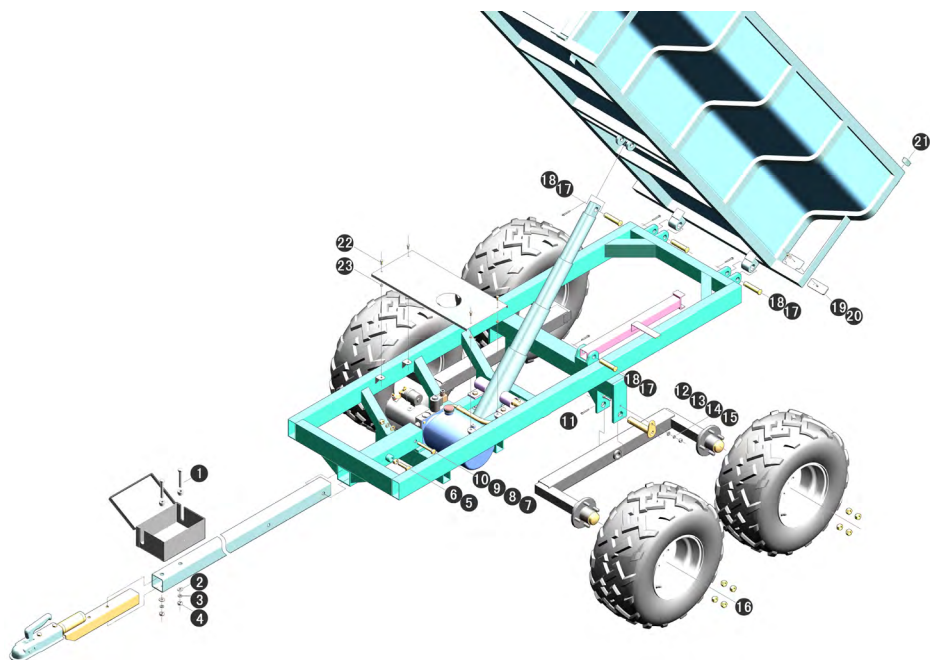
- The cables should be kept in the storage box during transportation or storage. Secure the cables on the drawbar with plastic ties or similar so that they do not hang beneath the trailer while driving.



- Check all bolts. Ready for use.

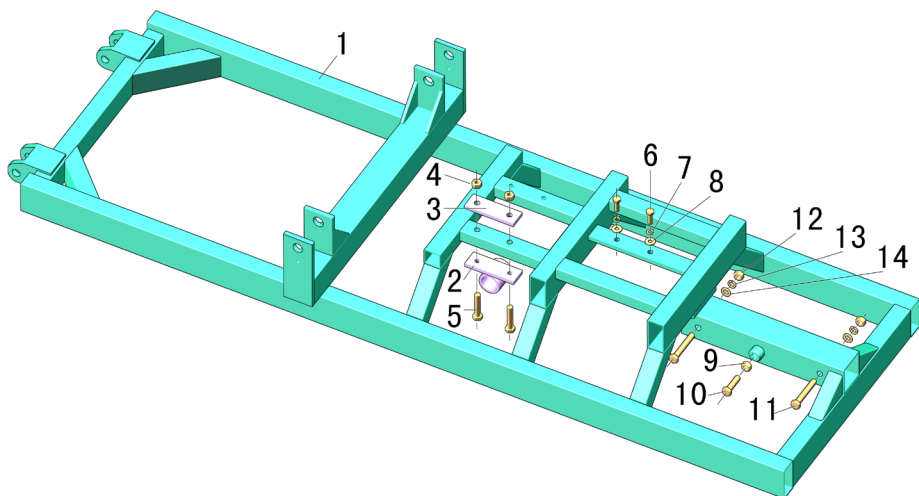


ITEM NO.	DESIGNATION	QUANTITY
1	Bolt M10x25	2
2	Washer Ø10	2
3	Spring washer Ø10	2
4	Nut M10	2
5	Bolt M10x25	1
6	Nut M12	1
7	Bolt M10x25	2
8	Washer Ø12	2
9	Spring washer Ø12	2
10	Nut M12	2
11	Split pin Ø5 x 50	2
12	M8 x 30 bolt	2
13	Washer Ø8	2

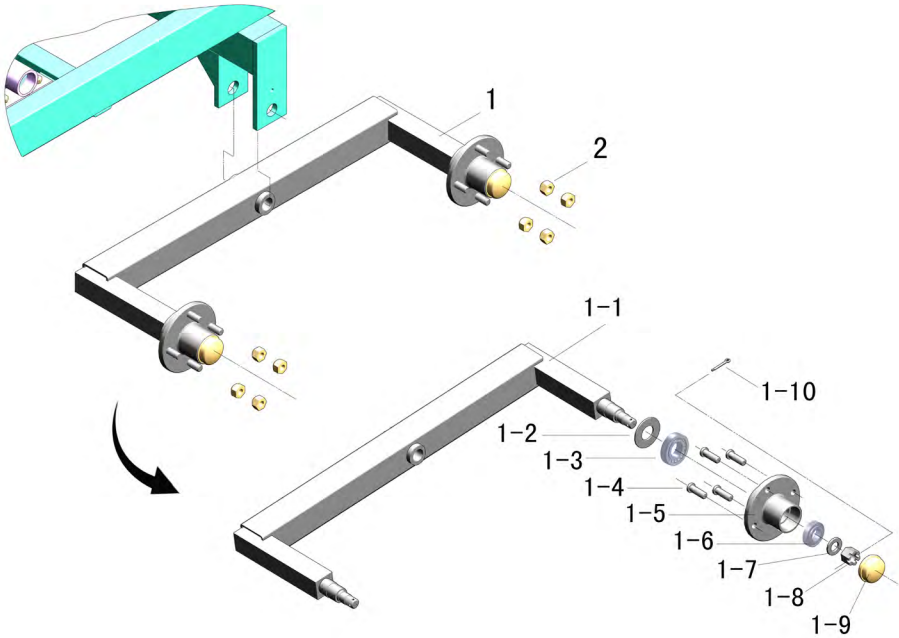


ITEM NO.	DESIGNATION	QUANTITY
14	Spring washer Ø8	2
15	Nut M8	2
16	Wheel nut M12	16
17	Pin 18 x 80	4
18	Split pin Ø5 x 50	4
19	Reflector	2
20	M6 nut	2
21	Plug	4
22	M6 x 15 bolt	4
23	M6 nut	4

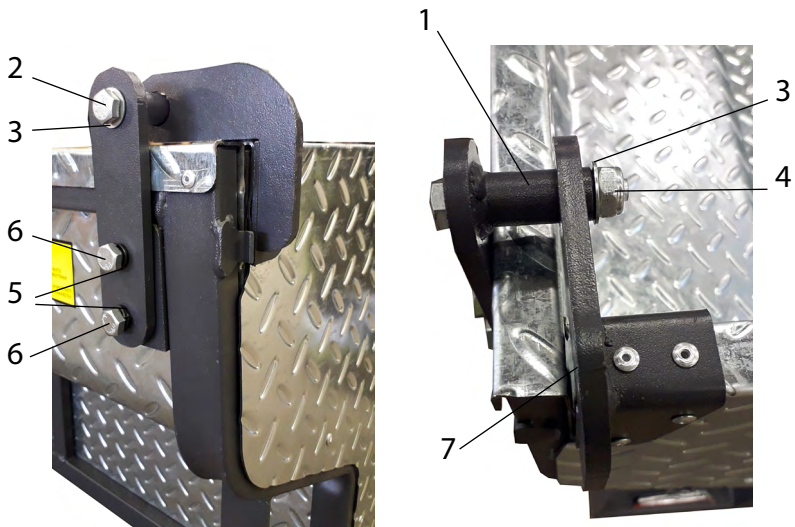
SPARE PART NO.	DESIGNATION
TV07.008	Wheel, right
TV07.009	Wheel, left



ITEM NO.	DESIGNATION	QUANTITY
1	Chassis	1
2	Mounting plate - upper	2
3	Mounting plate - lower	2
4	Nylock nut M12	4
5	Bolt M12*60	4
6	Bolt M10*30	2
7	Spring washer $\Phi 10$	2
8	Flat washer $\Phi 10$	2
9	Nut M12	1
10	Bolt M12*50	1
11	Bolt M12*90	2
12	Bolt M12	2
13	Spring washer $\Phi 12$	2
14	Flat washer $\Phi 12$	2

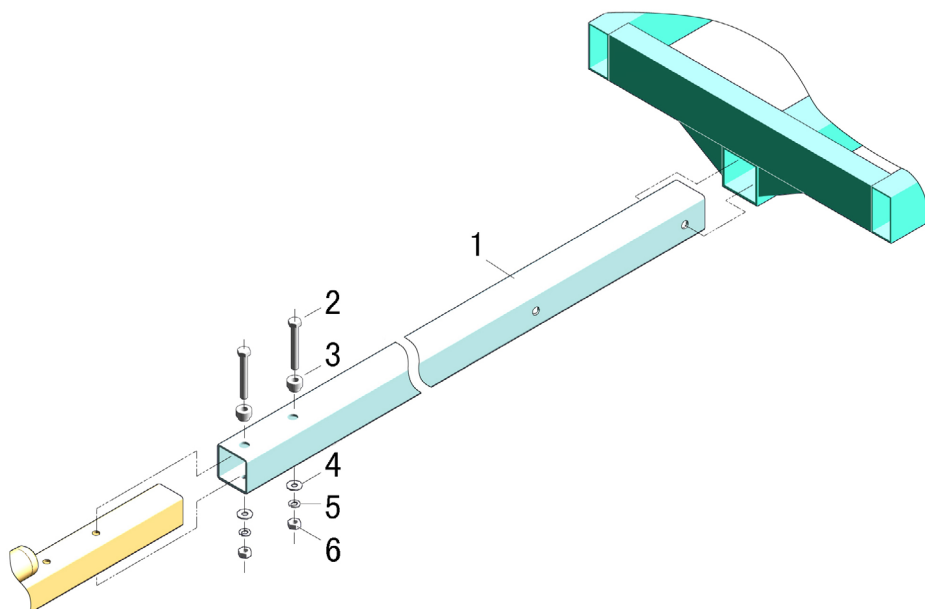


ITEM NO.	DESIGNATION	QUANTITY
1	Bogie	2
2	Hub nut M12	16
1-1	Shaft	2
1-2	Rubber washer	4
1-3	Tapered roller bearing 30206	4
1-4	Hub bolt M12*35	16
1-5	Hub	4
1-6	Tapered roller bearing 30204	4
1-7	Flat washer $\Phi 18$	4
1-8	Hub nut M18-1.5	4
1-9	Hub cap	4
1-10	Cotter pin $\Phi 3.5 \times 30$	4

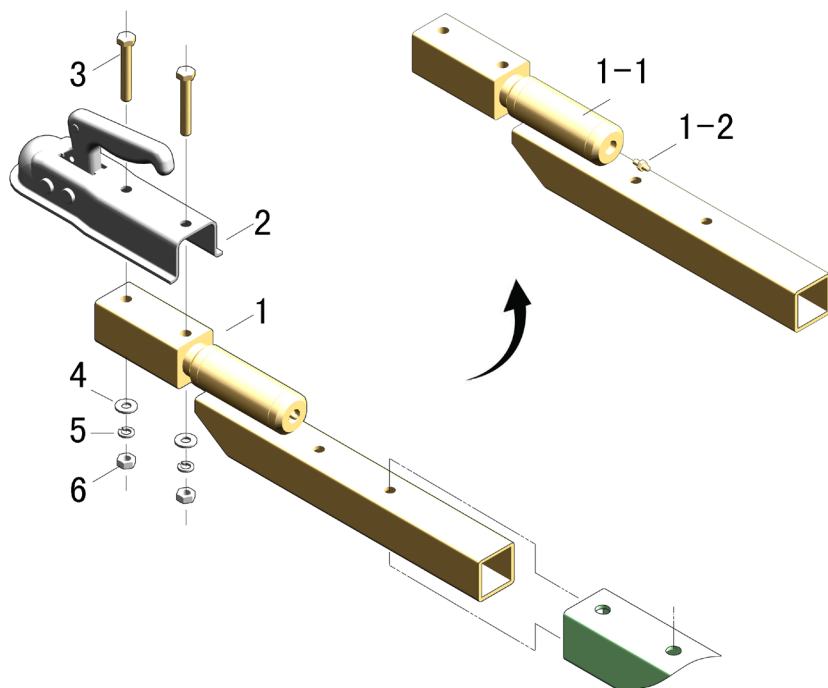


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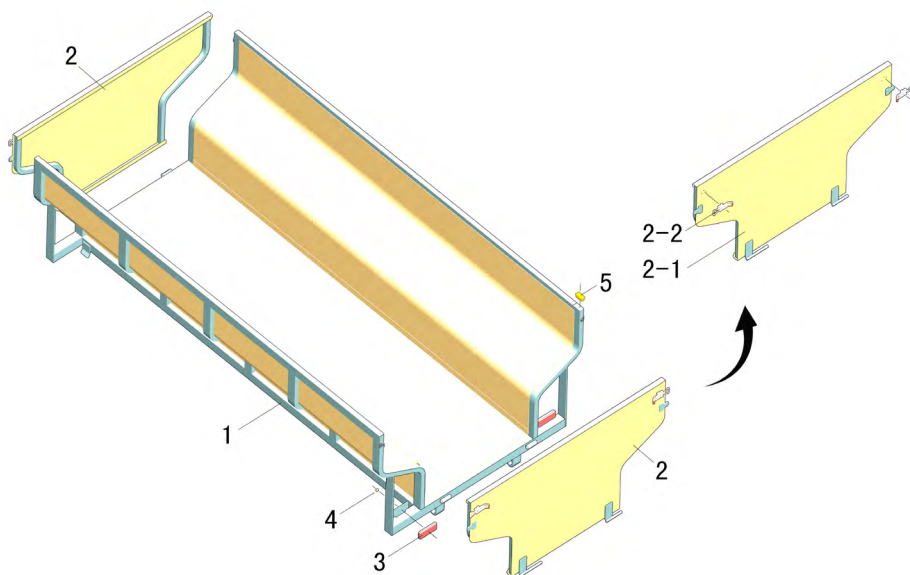
ITEM NO.	DESIGNATION	QUANTITY
1	Pivot pin	2
2	M10 x 60 bolt	2
3	Washer $\Phi 10$	6
4	Nut M10	2
5	Spring washer $\Phi 10$	4
6	Bolt M10*30	4
7	Bracket	1



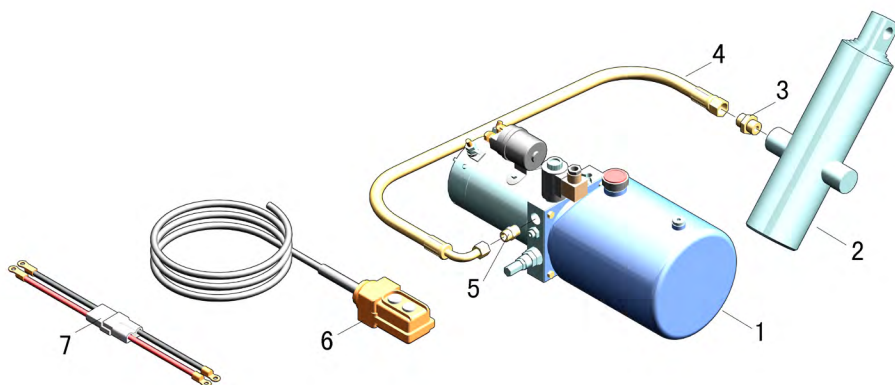
ITEM NO.	DESIGNATION	QUANTITY
1	Drawbar	1
2	Bolt M10*90	2
3	Bushing	2
4	Flat washer $\Phi 10$	2
5	Spring washer $\Phi 10$	2
6	Nylock nut M10	2



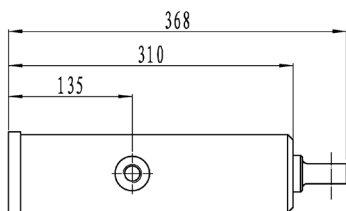
ITEM NO.	DESIGNATION	QUANTITY
1	Ball coupling	1
1-1	Tow hitch	1
1-2	Grease nipple M6	1
2	Coupling 50 mm	1
3	Bolt M10*70	2
4	Flat washer $\Phi 10$	2
5	Spring washer $\Phi 10$	2
6	Nylock nut M10	2



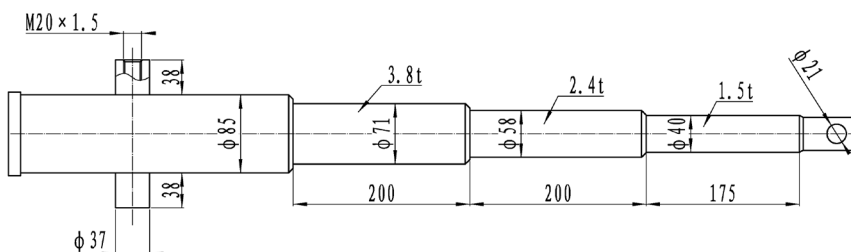
ITEM NO.	DESIGNATION	QUANTITY
1	Load bed	1
2	Headgate	2
2-1	Tailgate	2
2-2	Floor lock	4
3	Reflector	2
4	M6 nut	2
5	Plug 20*40	4



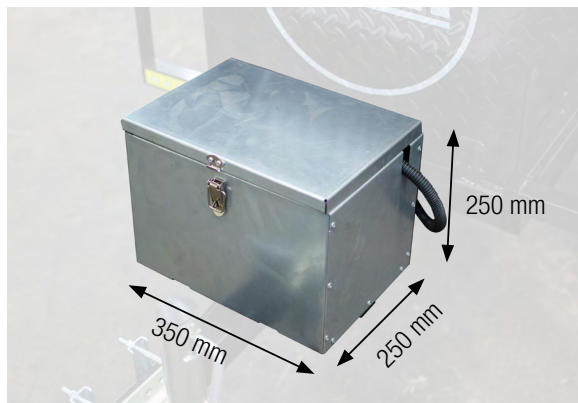
ITEM NO.	DESIGNATION	QUANTITY
1	Hydraulic unit 12V	1
2	Hydraulic cylinder $\Phi 85$ *	1
3	Hydraulic coupling M20-1.5	1
4	Hydraulic pipe	1
5	Hydraulic coupling M16-1.5	1
6	Switch with cable 2 m	1
7	Electric cable	1



* Technical specification hydraulic cylinder



OPTIONS: BATTERY BOX



23-TV10HBB BATTERY BOX FOR TIPPING TRAILER

Protect the battery by storing it in the battery box.

The battery box is mounted onto the trailer's drawbar.

Length: 350 mm

Height: 250 mm

Width: 250 mm



Fit the battery box on the trailer's drawbar. Do not forget to tighten all bolts and check that the box is properly secured.



OPTION: STABILISERS WITH WHEELS



23-TV10HJS STABILISERS WITH WHEELS

Stabilisers with wheels for tipping trailer ATV 1420 kg.

Min. height: 32 cm

Max. height: 61 cm



Fit the stabilisers on the trailer's drawbar. Danger of crushing during assembly! Make sure that the drawbar is secured and no body parts are between the drawbar and the ground. Do not allow anyone under the drawbar while it is raised. Tighten all bolts and check that the stabiliser is properly secured. Crank the connecting rods to lower or raise the stabiliser. During transport, the stabiliser must be raised from the ground and locked in place.

OPTIONS: EXTENSION FLAPS

23-TV10HFL2

Extension flaps for 23-TV10.

As of November 2021, they will be delivered in a galvanised finish.

Fitting is the same.



23-TV10HFL EXTENSION FLAPS FOR 23-TV10

Increase the load volume with steel mesh extension flaps.

Fitted to the trailer's existing sides by drilling a hole in the flaps and screwing them in place.

Weight: 22 kg

Length: 2000 mm

Height: 500 mm

Width: 1060 mm

Distance meshes: 65 mm x 65 mm

1. Check that all parts are included in the delivery. 4 flaps, 2 long right and left and 2 short – front and rear.
2. To fit the flaps, place the parts on the floor/ground, set the long side with the brackets inwards (figure A) and fit the short side at the front, fit the other long side on the other side (figure B) and fit the tailgate.

hinge for headboard/tailgate



mounting bracket for headboard/tailgate





1. Secure the short sides with the floor lock. Then lift the assembled gate on the trailer and mark all directions to be drilled. Lift off the gate and drill holes through the trailer's profile. It is also possible to measure where the holes are to be, drill and then fit extension sides to the trailer with bolts, tighten all bolts.





DEVIATION FORM

We are grateful for your help in pointing out any defects in the product supplied to you by Kellfri. Before making a claim, read Kellfri's general purchase terms and conditions in our catalogue or on our website www.kellfri.co.uk, and in the operating manual if supplied. The manual can also be downloaded from www.kellfri.co.uk/manuals

Please fill in the details below and attach photos as documentation so that we can process your case optimally. In order for us to obtain as good an understanding as possible of any faults, please take at least four photos of the defective parts of the machine/equipment; two of the entire equipment from 2 different angles and 2 close-ups of the actual damage from 2 different angles. (Feel free to attach photos on the next page.)

If the product was purchased from a dealer, please contact the dealer in the first instance.

Purchaser**:	Customer number**:
Address**:	Invoice number:
E-mail**:	Daytime telephone**:

When was the product supplied?	When was the product put into operation?	Was the product working on delivery? YES NO
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Product name/article number**:
Serial number:

REASON	YES
11) Transport damage*	
(09) Product complaint*	
(04) Wrong goods delivered	
(03) Wrong quantity	

REASON	YES
(05) Wrong price	
(02) Ordered by mistake/ Charge-back	
(99) Other reason*	

* Fill in form below

Required fields**

Description of fault**:

Describe the course of events:

Miscellaneous:

Customer's signature:	Date:
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To be filled in by the dealer

Dealer:	Invoice number:
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Signature:	Date:
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Kellfri

WARRANTY TERMS AND CONDITIONS

- The warranty's validity** - Kellfri's warranty is valid for 12 months from the date of purchase
- The warranty covers** - Reimbursement for parts replaced after a material fault or manufacturing fault has been verified.
- The warranty does not cover**
- Labour costs
 - Travel costs
 - A machine that the purchaser himself has modified, or has been modified by a third party.
 - Any additional costs arising as a result of damage to the machine.
 - Damage due to normal wear and tear of the machine, substandard servicing, the user's inexperience or use of spare parts that are not original.
 - Wear parts such as hoses, seals, oil and belts.

EC DECLARATION OF CONFORMITY FOR MACHINERY, ORIGINAL



In accordance with 2006/42/EC, Appendix 2A
Kellfri AB
Storsvängen 2
SE-532 38 Skara, Sweden

Hereby declares that the machine

Name: 23-TV10H

Type: Tipping trailer ATV with Electrical hydraulic tipper

Conforms with all applicable requirements in the Machinery Directive 2006/42/EC.
Other equipment must comply with the Machinery Directive's requirements.

Kjell Johansson
Product Development Manager

CUSTOMER SERVICE

*You are always welcome to give feedback or ask us about our equipment and products.
Kellfri AB is constantly working to further develop its products and therefore reserves
the right to make changes in design and appearance, among other things, without prior notice.*

Last changed 12/12/2023

Kellfri

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