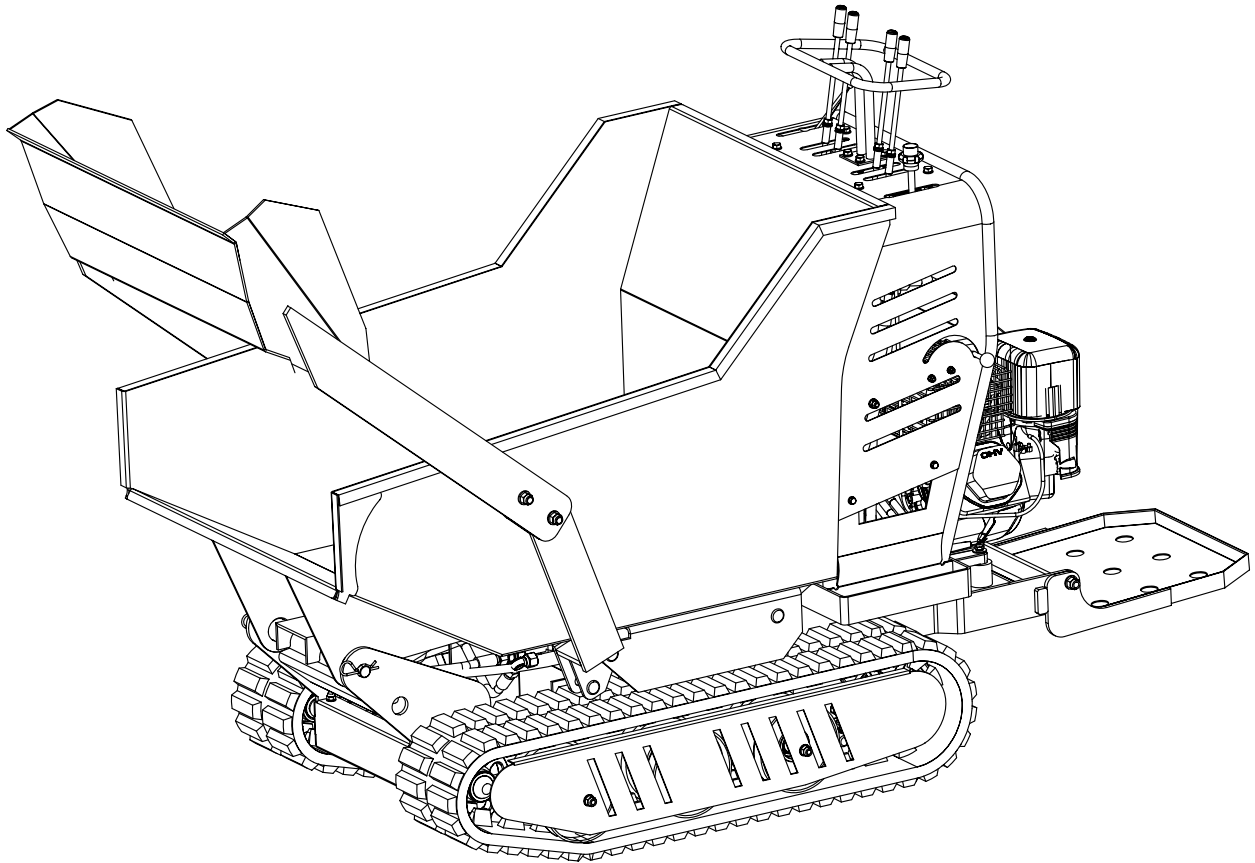




BLUEBIRD INDUSTRIES



Operator's Manual

MODEL: CARRIER 500DLH

SERIAL NUMBER: _____

Both the model and the serial number can be found on the main label.
You should keep both in a safe place for future use.

FOR YOUR SAFETY

READ AND UNDERSTAND THE ENTIRE MANUAL BEFORE USING THE
MACHINE

INTRODUCTION

The carrier will be able to fully meet your expectations. It has been built following strict quality standards to meet superior performance criteria. It is easy and safe to use, and with proper care it will be able to work for many years.

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Carefully read this manual before using the machine. Pay particular attention to the precautions and the warnings.

The 2-speed gearbox is the heart of the system. It is oversized to safely handle the enormous torques generated by the engine. Thanks to its efficient reducer, it is able to move in any situation and withstand any load.

The manufacturer is responsible for the engine regarding performance, power level, features, warranty, and maintenance. For more information, refer to the manual provided by the manufacturer, packaged individually with the unit.

Due to the reduced load capacity, this machine is suitable only for gardens, not for construction sites or other similar locations.

Technical data sheet

Item No.	CARRIER 500DLH	
Engine	270cc, 6.6HP	
Transmission	Hydrostatic	
Load capacity	500kg	
Body length	1065 mm	
Body width	715 mm	
Body depth	660 mm	
Track width	180 mm	
Pump capacity	15.1 L/min	
Sound power level	101 dB(A) k=2 dB(A)	
Sound pressure level	81.5 dB(A) k=2 dB(A)	
Vibration level on the handlebar	Left	10.1 m/s ² k=1.5 m/s ²
	Right	11.3 m/s ² k=1.5 m/s ²
Weight	360 kg	

ENVIRONMENTAL PROVISIONS



This symbol indicates that the product must not be disposed of with other household waste. To avoid possible damage to the environment or to people's health caused by uncontrolled waste disposal, recycle the product responsibly to promote the sustainable reuse of material resources. To return the used device, use collection systems or consult local authorities or local stores for advice on environmentally safe recycling.

SYMBOLS

The identification plate on the machine may display these symbols. These represent important product information or instructions for its use.



Wear eye protection. Wear ear protection.



Read these operating instructions carefully.



Wear safety footwear.



Wear safety gloves.



It is forbidden to remove or tamper with protective and safety devices.



Stay away from the hot parts of the machine.



Do not smoke and do not allow open flames.



Do not touch rotating parts.



Never start the machine inside an enclosed space.



Do not operate on slopes with an angle greater than 20°.



Do not point your head downhill on slopes with a full load.



Objects projected into the surrounding area



Keep hands and feet away from moving parts.



Risk of crushing and cuts.



Warning! Keep hands away from the space between the body and the frame.



Risk of objects being thrown.



Risk of overturning!



The maximum horizontal lifting angle should not exceed 10 degrees.



The maximum longitudinal lifting angle must not exceed 20 degrees.



The head must be facing uphill with a full load.



Do not allow anyone to sit or stand in the body during driving.



Exhaust fumes are dangerous, they contain carbon monoxide. Staying in the work area can cause loss of consciousness and death.



Always turn off the engine before starting maintenance.



Keep children and bystanders away.

SAFETY

General safety standards

Understand the operation of the machine

Read this manual and the labels affixed to the machine to understand its limitations and potential hazards.

Become very familiar with the controls and their proper operation. Know how to stop the machine and how to disengage the controls quickly.

Be sure to read and understand all instructions and safety precautions as described in the engine manual sent separately with the machine. Do not operate the machine before fully understanding its operation and how to avoid accidental injuries and/or damage to property.

In case of sale, loan, or transfer of the machine to another user, also forward this manual and any information on safety devices. The user is responsible for accidents or injuries that may occur to themselves, to other people, or to property.

Do not overload the machine. Use the machine correctly.

Personal safety

Do not allow children to use the machine.

Keep children, pets, and other people not using the carrier away from the work area. Pay attention and turn off the machine if someone enters the work area. Keep children at a distance and under the supervision of a responsible adult.

Do not use the machine if under the influence of drugs, alcohol, or any medication that could affect your ability to use it properly.

Dress appropriately. Wear long, heavy pants, boots, and work gloves. Do not wear loose clothing, shorts, or any kind of jewelry. Tie hair above the shoulders. Keep hair, clothing, and gloves away from moving parts.

Loose clothing, jewelry, and long hair can get caught in moving parts.

Protect your eyes, face, and head from objects that may be thrown by the machine. Always wear safety glasses or protective goggles with side shields while operating the machine.

Wear protective headphones!

Always keep hands and feet away from moving parts during operation. Moving parts can cut or crush body parts.

Always keep hands and feet away from all danger points.

Do not touch parts that may be hot from operation. Allow parts to cool before performing maintenance, modifying, or repairing.

Pay attention to every operation and movement while using the machine and always use common sense.

Do not lean over the machine. Do not use the machine barefoot or if wearing sandals or light footwear. Wear protective footwear that can protect your feet and improve stability on slippery surfaces. Always maintain correct foot position and proper balance. This allows better control of the machine in case of unexpected situations.

Inspect the machine

Carefully check the machine before each start-up. Keep the guards in place and in order. Make sure that nuts, bolts, and screws are tightened securely.

Never operate the machine when it needs repair or is in poor mechanical condition. Replace any damaged, missing, or malfunctioning components before operating the machine. Check for fuel leaks. Keep the machine in safe working condition.

If the switch is faulty, do not use the machine. Any gasoline-powered machine that cannot be controlled by the switch is dangerous and must be repaired.

Frequently check that adjustment wrenches are removed from the machine's operating area before turning it on. A wrench or adjustment key left attached to rotating parts can cause personal injury.

Avoid accidental starts. Make sure the engine is off before transporting the machine or performing maintenance on it.

Transporting, maintaining, or repairing a machine with the switch on can cause accidents.

If the machine starts to vibrate abnormally, stop the engine and immediately look for the cause. Vibration is generally a warning of damage.

Engine safety

This machine is equipped with an internal combustion engine. Do not use the machine near forests or bushes unless the exhaust system is equipped with a spark arrestor in accordance with local or state regulations.

In the state of California, the law requires the use of a spark arrestor. Other states have similar laws. Properly maintain the flame arrestor as well, when used.

Never start the machine inside an enclosed environment. Exhaust fumes are dangerous; they contain carbon monoxide, an odorless and deadly gas. Use the machine only in a well-ventilated outdoor space.

Do not tamper with the engine in an attempt to make it run at higher speeds. The maximum engine speed is preset by the manufacturer and is within safety limits. Refer to the engine manual.

Keep a class B fire extinguisher handy when using this machine in dry areas as a precautionary measure.

Fuel safety

Gasoline is extremely flammable and its vapors can cause explosions. Take precautions during use in order to reduce the risk of serious personal injury.

When refueling or draining fuel, use an approved container and perform these operations only in a well-ventilated outdoor area. Do not smoke while adding fuel or operating the machine. Keep away from sparks, open flames, or other sources of ignition. Do not refuel in enclosed spaces.

Keep grounded conductive objects away from live metal parts and connections to avoid sparks or electric arcs. Fumes or vapors may be ignited.

Turn off the engine and let it cool before refueling. Never remove the fuel tank cap or refuel while the engine is running or still hot. Do not operate the machine if you are aware of leaks in the fuel system.

Loosen the fuel tank cap slowly to release pressure before refueling.

Do not overfill the fuel tank. With engine heat, fuel expands; therefore, fill up to 12 mm below the lower edge of the filler neck. This way there is room for fuel expansion.

Reinstall the container and tank caps securely. Never use the device without the fuel tank cap firmly in place.

Avoid creating an ignition source for spilled fuel. If gasoline has spilled, do not attempt to start the engine. Move the machine away from the fuel spill area and avoid creating ignition sources until the gasoline vapors have dissipated.

If you come into contact with gasoline, wash your skin immediately and change clothes.

Store fuel only in containers specifically designed and approved for the storage of such materials.

Store in a cool, well-ventilated place, away from heat sources, open flames, sparks, and other sources of ignition.

Do not store fuel or a machine with fuel in the tank inside a building where vapors can reach a spark, open flames, or other sources of ignition, such as a water heater, boiler, dryer, and the like. Always let the engine cool before storing the machine in an enclosed environment.

Specific safety standards

Keep the work area clean and free of debris to avoid tripping. Operate on level and even ground.

Be aware of any moving parts during assembly, installation, operation, maintenance, repair, or transport.

Keep all bystanders, children, and pets at least 23 m away. If anyone approaches, immediately turn off the engine.

Do not stack anything on the bed and do not carry passengers.

Do not park the machine on unstable ground that could give way, especially with a load on it.

Always release the clutch lever before starting the engine.

Start the engine carefully according to the instructions and with your feet well away from moving parts.

Never leave the machine unattended with the engine running.

Always hold the carrier with both hands during operation. Maintain a firm grip on the handles. The machine may unexpectedly bounce upward or jump forward if it hits hidden obstacles such as large rocks or roots.

Walk, never run with the machine.

Do not overload the machine. Always drive at a safe speed, and adjust the speed according to the slope of the ground, road surface conditions, and the weight of the load.

Use extreme caution when reversing or when pulling the carrier toward yourself.

Use extreme caution when operating in areas with gravel or on roads. Always watch out for hidden hazards.

Set first gear/reverse on soft ground. Do not accelerate quickly, steer sharply, or stop suddenly.

Pay maximum attention when working on icy ground, as the machine may skid.

Do not use the machine in confined spaces where the operator may become trapped between the machine and other objects.

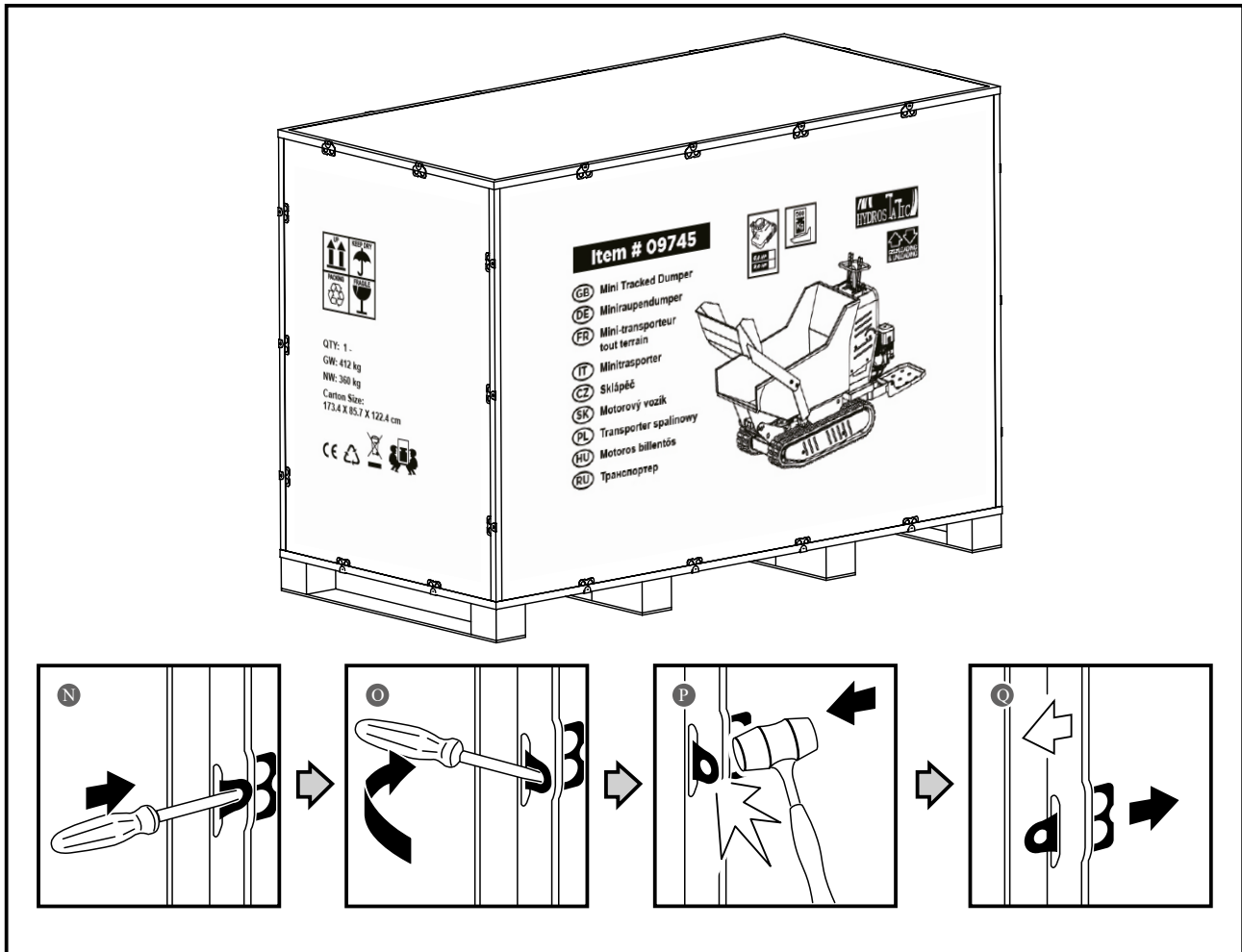
Do not use the machine on slopes with a slope greater than 20°.

When operating on a slope, whether forward or backward, always ensure that the weight is evenly balanced. Always move in directions parallel to the slope. Do not change gears on slopes.

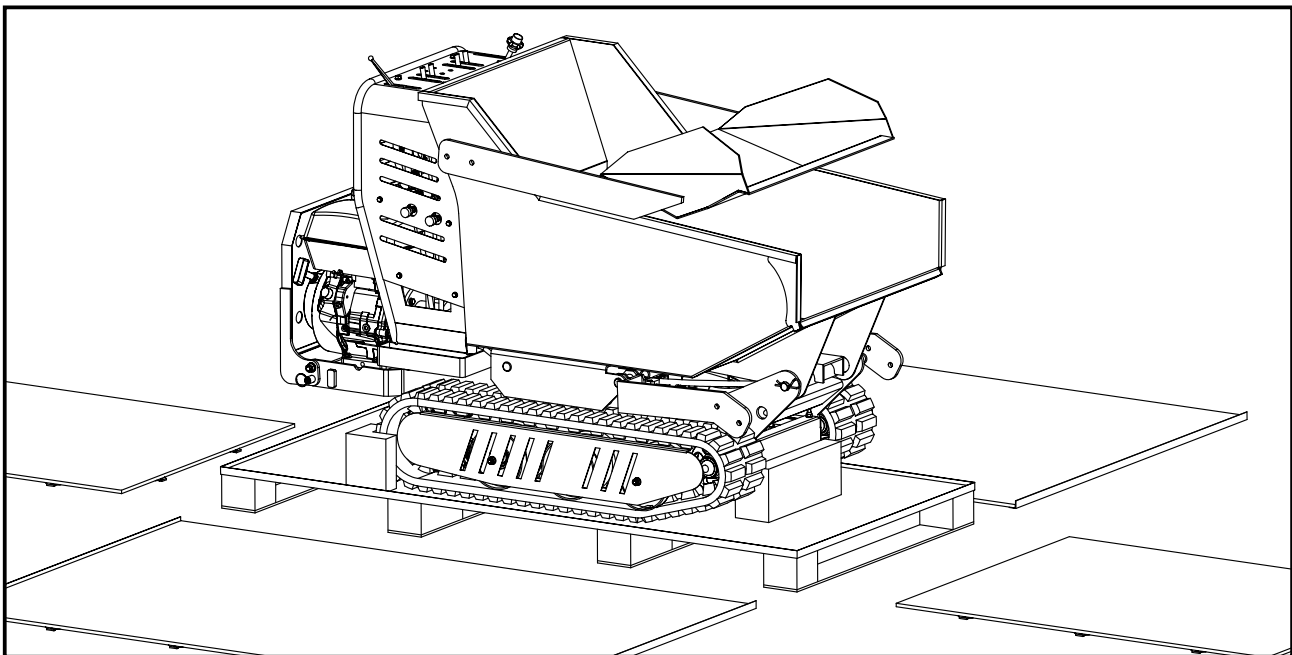
When unloading the bed, the center of gravity changes continuously and ground conditions are essential for the stability of the machine. Use extra caution and control when emptying the bed on unstable ground, such as clay or wet soil.

UNPACKING

Use a screwdriver and a hammer to open all the side locks.

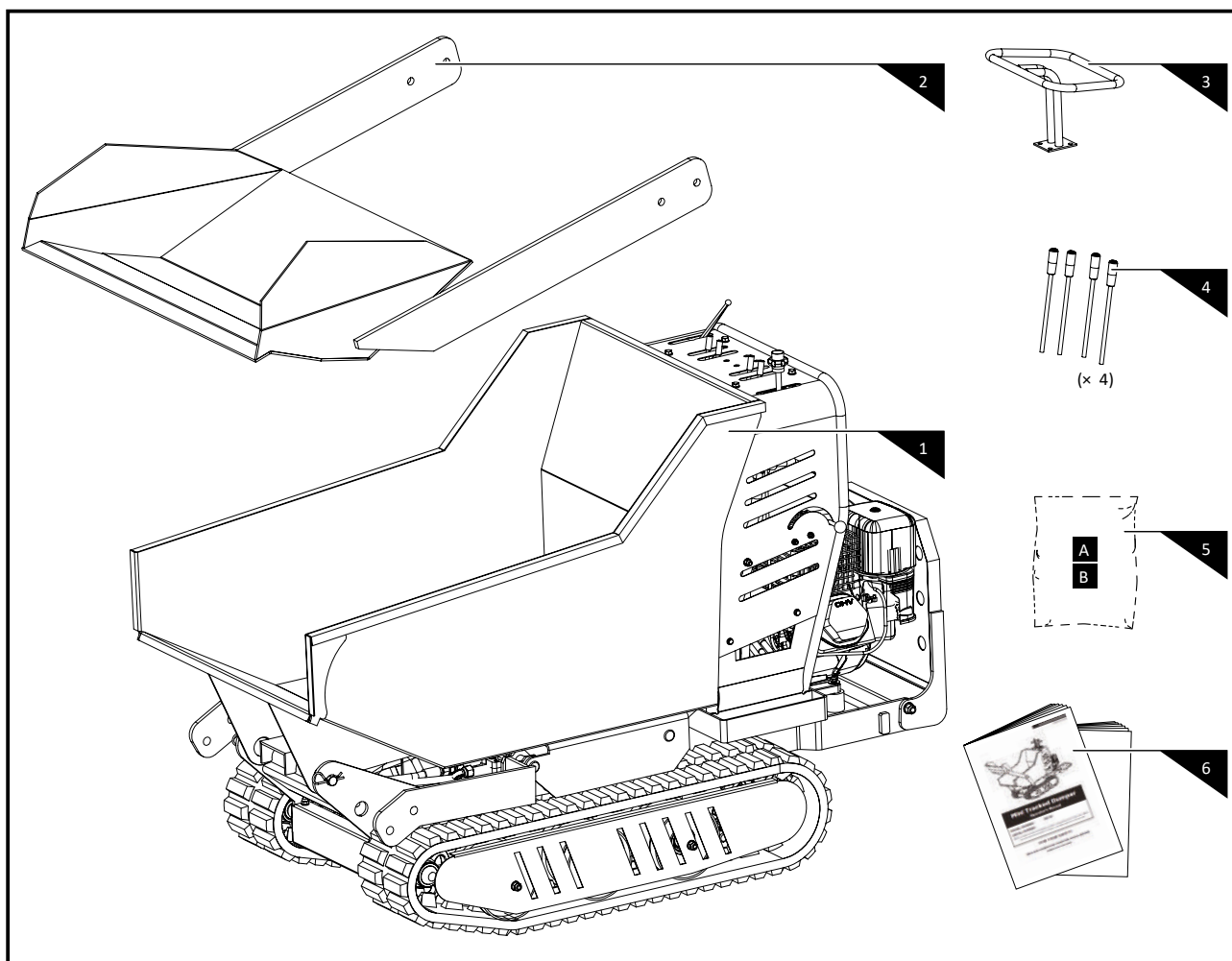


Remove all plywood plates and remove all pallet parts.



PROVIDED CONTENTS

The carrier is partially assembled and shipped in a carefully packed box. After all parts have been removed from the packaging, you should have:



1. Machine

2. Shovel

3. Control handle

4. Control levers

5. Bag with small parts

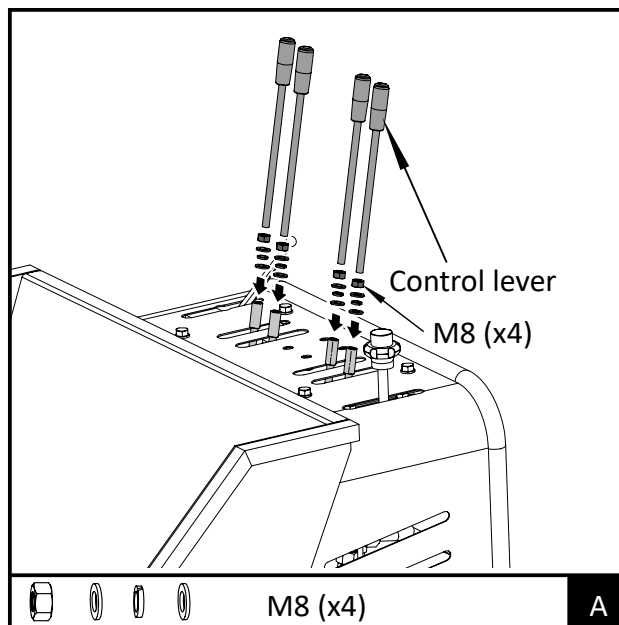
6. Machine and engine manual

ASSEMBLY

This carrier has been partially assembled at the factory. To assemble the machine, follow the instructions below.

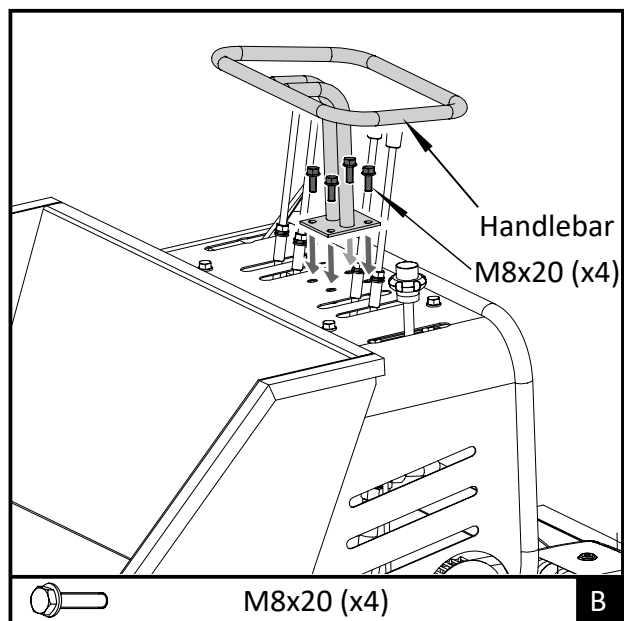
Assembly of the control levers

Insert the control levers into the appropriate slots and secure them with M8 nuts and washers. Tighten the nuts.



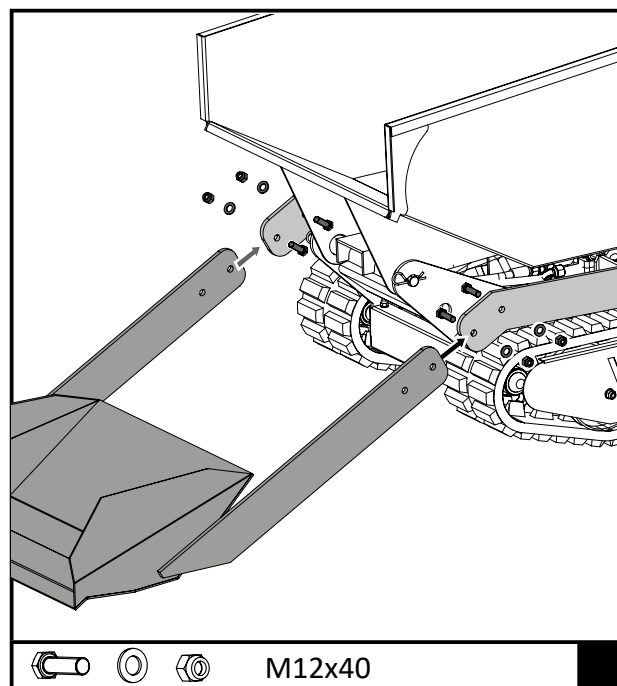
Handle assembly

Secure the handle tightly to the control panel with four M8 x 20 screws.



Shovel assembly

Attach the shovel connection plates to the frame plates from the outside and align the holes. Secure the connection with two M12x40 bolts, washers, and nuts on both sides.



Engine oil



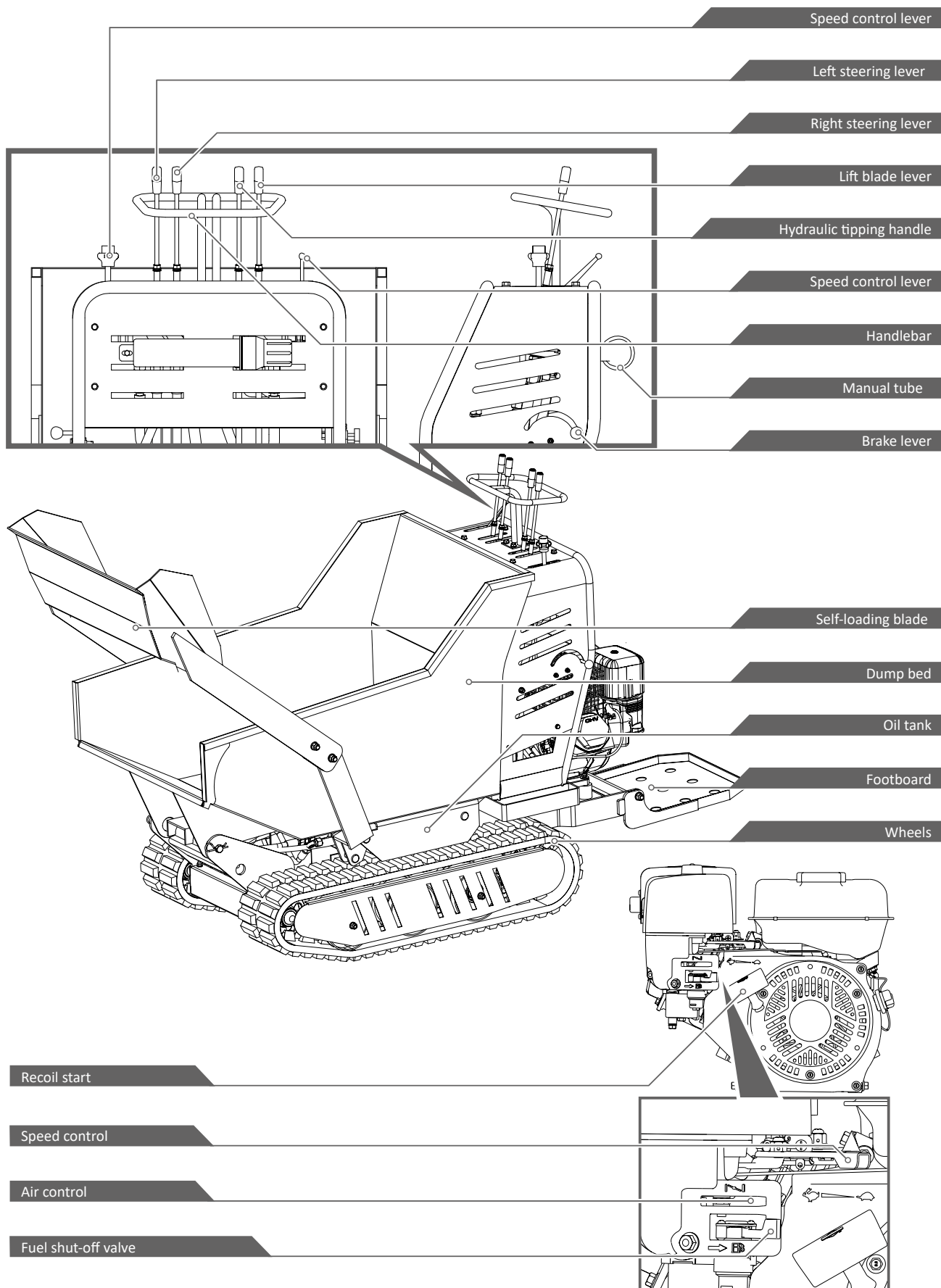
THE MACHINE IS DELIVERED WITHOUT OIL.

Failure to fill the oil in the engine before starting causes damage permanent and voids the warranty of the machine.

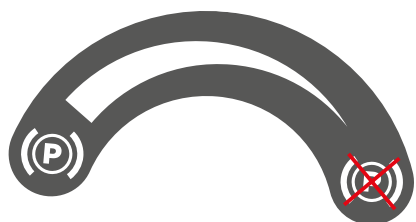
Add oil according to the engine manual supplied with the machine.

KNOW THE MACHINE

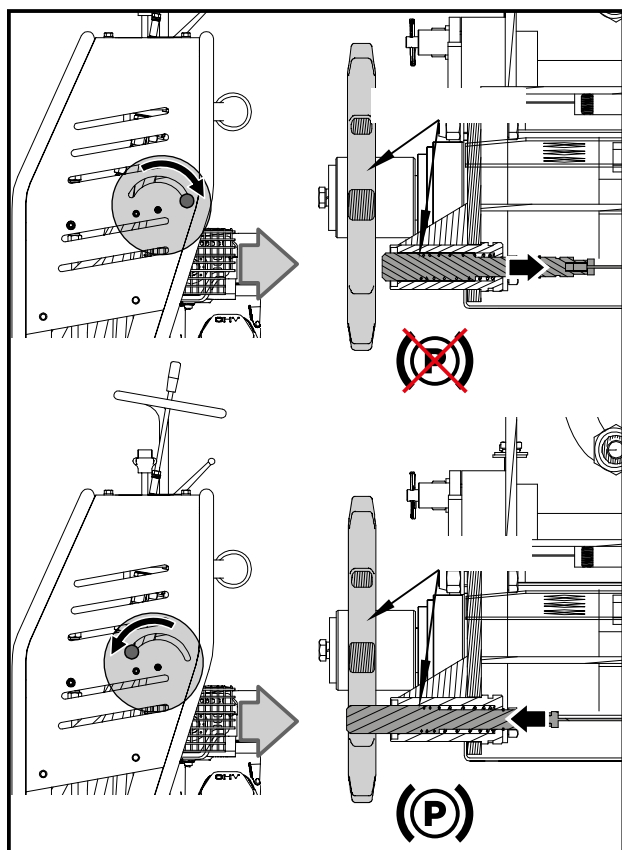
Features and controls



Parking brake lever

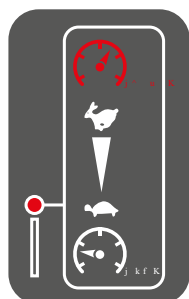


To release the brake, pull the lever toward the operator. In this position, the machine can be maneuvered freely. To engage the brake, push the brake lever in the opposite direction of the operator. In this position, the machine cannot be moved.



Speed control lever

The speed control lever has only two positions: maximum speed and lowest speed.



Release the clutch control lever before changing speeds. Otherwise, the carrier could be damaged.

Lower speeds are for heavier loads, while higher speeds are for transporting light loads or when the bed is empty.

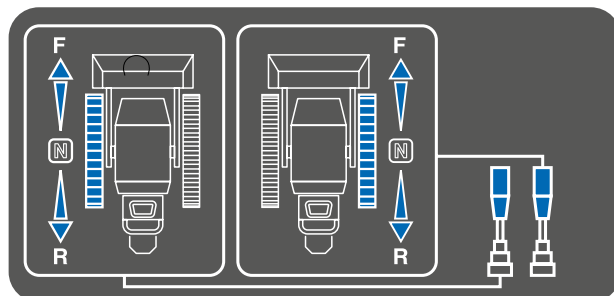
It is recommended to use a lower speed at first to become familiar with the operation of the carrier.

If the engine slows down with a loaded bed or the tracks slip, set a lower gear.

If the front of the machine lifts up, set a lower gear. If the front continues to rise, lift the handles.

Hydraulic tipping handle

Use your left hand, push the lever forward to tilt the bed, pull the lever back to return the bed to its original position.

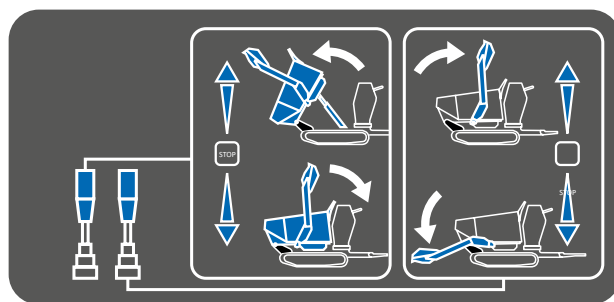


Left/right steering lever

Operate the lever to turn left / right.



Operate the steering levers only at reduced speed.



Main On/Off switch

The switch has two positions:
OFF - The engine does not start
ON - The engine starts

Recoil start

The recoil starter handle starts the engine.

Fuel shut-off valve

The fuel shut-off valve has 2 positions:

CLOSED (🔒) - Use this position to repair, transport or store the machine.

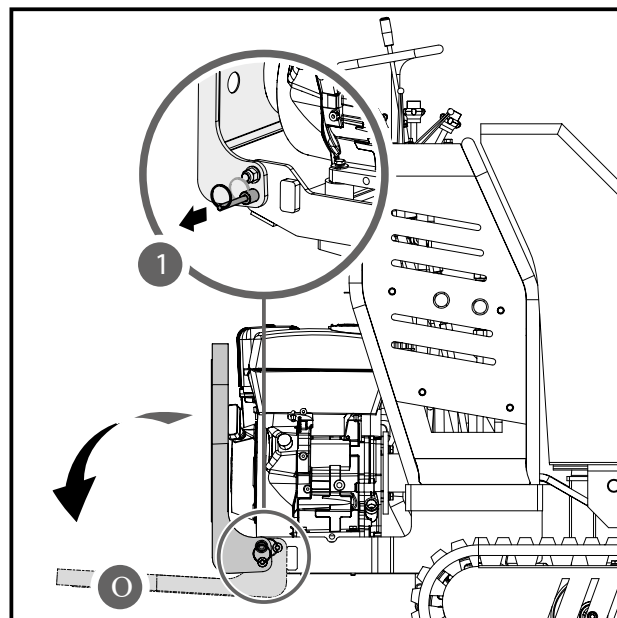
OPEN (🔓) - Use this position to operate the machine.

Speed control

The speed lever has 3 positions:

FAST 🚀, SLOW 🐢, and STOP.

The throttle control turns off the engine when moved to the STOP position.



Choke lever

The choke lever is used to choke

the carburetor and facilitate engine starting. The choke lever can be moved from CHOKE CLOSED (🔒) to CHOKE OPEN (🔓).



Never use the choke to stop the engine.

Clutch control lever

If the control lever is lowered, the clutch engages.

If the lever is released, the clutch disengages.

Footboard

Pull the ring to extract the pin as indicated in step 1, rotate the platform to level it.

Lift the platform until the pin returns to position.

The platform can be fixed in a vertical position.



1. To turn, the ball valve requires a low speed. Operate only after adjusting the speed according to the actual load. Do not turn when the ball valve is set to high speed;
2. For driving, it is necessary to control the valve lever. Avoid sudden stopping or operation;
3. For normal starting of the machine, steadily control the valve lever and start when the ball valve is positioned at low speed;
4. To stop at high speed, the ball valve must be placed in the low speed gear;
5. During normal driving, do not loosen any of the control levers of the valve in order to avoid operation during high speed operations;
6. When driving up and down, close the platform. Do not stand on the platform when working on a slope.
7. When the self-loading shovel falls back, the valve levers must be steadily controlled to avoid a strong impact between the shovel and the ground.

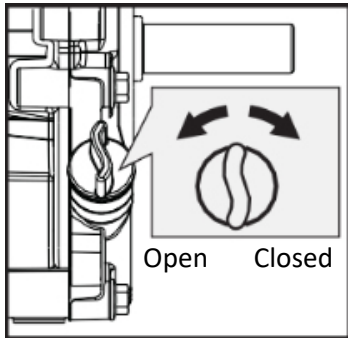
Operation

Add oil to the engine



The engine is shipped without oil. Do not start the engine before adding oil. Please refer to the engine manual for the correct grade of oil to add.

1. Make sure that the tracked carrier is positioned on a flat and even surface.
2. Remove the oil cap to refill.



3. Using a funnel, add oil up to the FULL mark on the dipstick. (Refer to the engine manual for the oil quantity, recommendations, and the location of the filler cap.)



DO NOT OVERFILL.
Check the engine oil level daily and top up, if necessary.

Add gasoline



Gasoline is highly flammable and explosive. Risk of burns or serious injury when handling fuel. Use extreme caution when handling gasoline.



Refuel outdoors, never indoors. Gasoline vapors can catch fire if they accumulate in an enclosed area. Risk of explosion.

1. The engine must be turned off and allowed to cool for at least two minutes before adding fuel.
2. Remove the oil cap and fill the tank. (Refer to the engine manual for the fuel quantity, recommendations, and the location of the fuel cap.)

IMPORTANT: DO NOT OVERFILL!

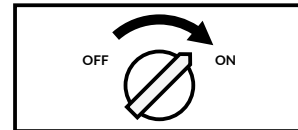
This equipment and/or its engine may include components of the evaporative emission control system, required to meet EPA and/or CARB regulations. These components work properly only when the fuel tank has been filled to the recommended level. An excessive amount of fuel can cause permanent damage to the components of the evaporative emission control system. Filling to the recommended level allows the fuel to expand. Pay close attention when filling the fuel tank. Use a portable container with a suitably sized spout when filling the tank. Do not use a funnel or other tool that does not allow you to visually monitor the filling of the tank.



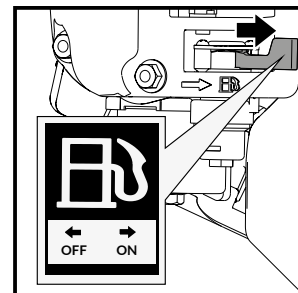
3. Reinstall the tank cap and tighten. Immediately clean up any spilled fuel.

Starting

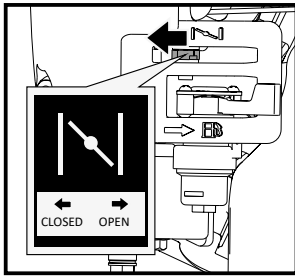
1. Set the switch to ON.



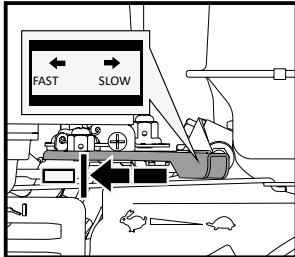
2. Open the fuel shutoff valve.



3. Move the choke lever to the CLOSED position.
If the engine is hot, it is not necessary to close the choke.



4. Slightly move the throttle lever to the FAST position.



5. Pull the recoil starter until the engine starts. Return it to the rest position after each pull. Repeat the steps as needed. Once the engine has started, set the throttle to the FAST position before using the machine.



Rapid retraction of the starter rope (kickback) pulls your arm toward the engine. Pay special attention to this movement. Risk of injury, fractures, bruises, or sprains.

Operation

After the engine has warmed up, accelerate. The tracked carrier has the steering levers on the handlebar. This makes driving very easy. To turn right or left, simply pull the steering lever to the right or left. The steering sensitivity increases in proportion to the speed of the machine. If there is no load, simply apply light pressure to the lever to turn the machine. With a load, however, greater pressure is required. The carrier has a maximum capacity of 500 kg. However, it is advisable to adjust the load according to the terrain on which the machine will be used.

It is therefore recommended to use a low gear and exercise greater caution. Keep the speed low for the entire stretch.

Avoid sharp turns and frequent changes of direction when driving on rough terrain or irregular spots with a high degree of friction.

Even if the unit is equipped with rubber tracks, pay attention when operating in adverse weather conditions (ice, rain, and snow) or on types of terrain that could make the tracked carrier unstable.

When the clutch control lever is released, the machine automatically brakes and stops.

If the machine is stationary on a steep slope, place a wedge against one of the tracks.

Idle speed

Set the throttle lever to the SLOW position to reduce stress on the engine when the machine is not in use. Lowering the speed helps to prolong engine life, conserve fuel, and reduce the noise level.

ENGINE SHUTDOWN

To turn off the engine in case of emergency, it is enough to turn the engine switch to OFF position. Under normal conditions, follow the following procedure:

1. Move the throttle lever to the "SLOW" (slow) position ().
2. Let the engine idle for one or two minutes.
3. Set the switch to OFF.
4. Move the fuel lever to the OFF position ().



Avoid stopping suddenly at high speed with a full load. Risk of engine damage.



Do not move the choke control to the CLOSE (closed) position to stop the engine. Backfires or engine damage may occur.

MAINTENANCE

Proper maintenance ensures a long life of the machine and its components.

Preventive maintenance

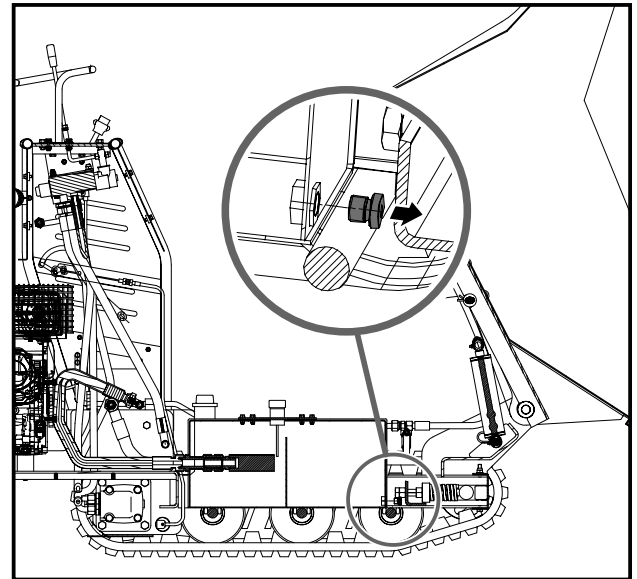
1. Turn off the engine and disengage all control levers. The engine must be cold.
2. Keep the engine throttle lever in its SLOW position and remove the wire from the spark plug.
3. Inspect the general condition of the carrier. Check that there are no loose screws, misalignments or jammed moving parts, cracked or broken parts, and any other condition that may compromise safe operation.
4. Use a soft brush, vacuum cleaner, or compressed air to remove all debris from the machine. Then use a high-quality light oil to lubricate all moving parts.
5. Check the spark plug wire regularly for signs of wear, and replace when necessary.



Never use a pressure washer to clean the machine. Water can penetrate into tight areas of the machine and damage pins, gears, bearings, or the engine itself. The use of pressure washers decreases the lifespan of the machine.

Hydraulic oil

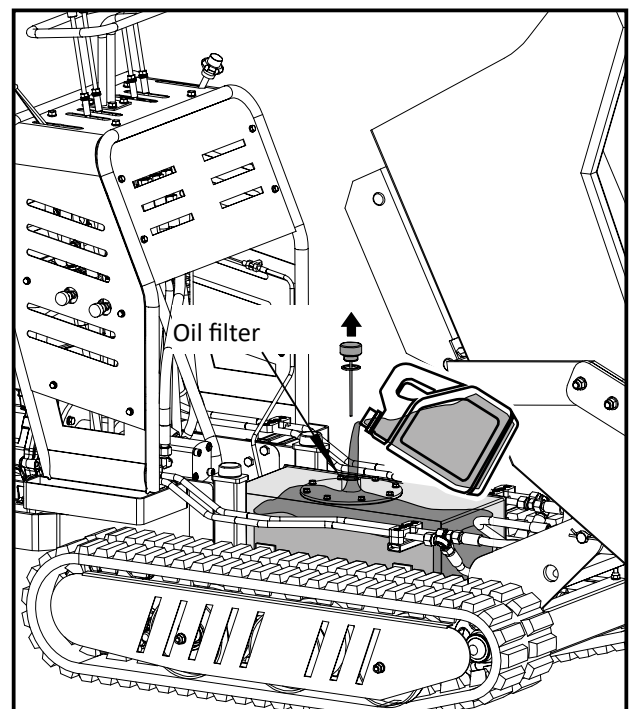
Operate the valve levers to raise the self-loading shovel to the highest position and tip the dump bed to the limit. Unscrew the oil cap and drain the oil into a container.



Remove the oil dipstick and refill. The following hydraulic oil is recommended: 10W AW32, ASLE H-150, or ISO 32.

Tank capacity: 22.5L.

Warning! Do not operate the valve levers during draining or adding oil, to prevent the dump bed or shovel from falling.

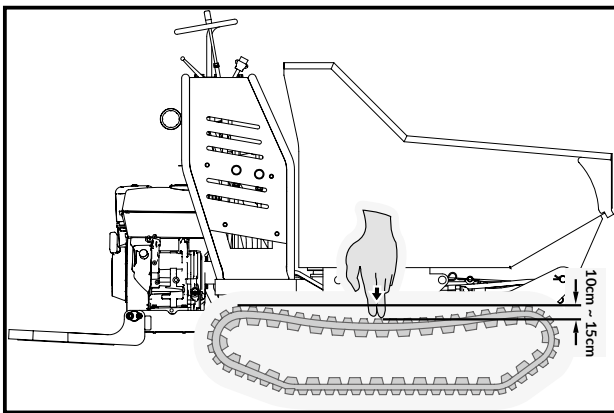


Track tightening

With use of the machine, the tracks tend to loosen. Loose tracks tend to slip on the drive wheel, causing it to come out of its housing and resulting in damage.

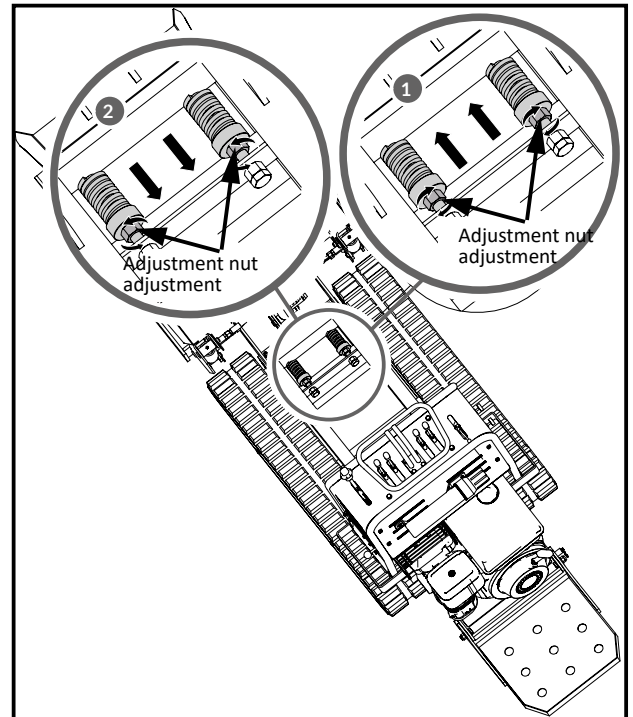
To check the track tension, proceed as follows.

1. Place the machine on a flat surface with compact ground, or on asphalt or pavement.
2. Lift the machine and set it on blocks or supports suitable for its weight so that the tracks are about 10 cm from the ground.
3. Measure the distance between the track and the base of the machine. It should not exceed 10 - 15 cm.



If this distance is not present, follow the procedure below to adjust the track.

1. Start the machine, operate the dump valve lever to raise the bed to the maximum height, and turn off the machine.
2. When the distance is too large, turn the adjustment nut counterclockwise as shown in Fig. 1 until the appropriate track tension is reached.
3. When the distance is too small, turn the adjustment nut clockwise as shown in Fig. 2 until the appropriate track tension is reached.
4. Make sure no one is standing under the bed, operate the dump valve lever to return the bucket to its original position, assisting it manually.



Do not overtighten the track. The adjustment of the track is linked to that of the brakes. Braking power is reduced if the track is too tight.



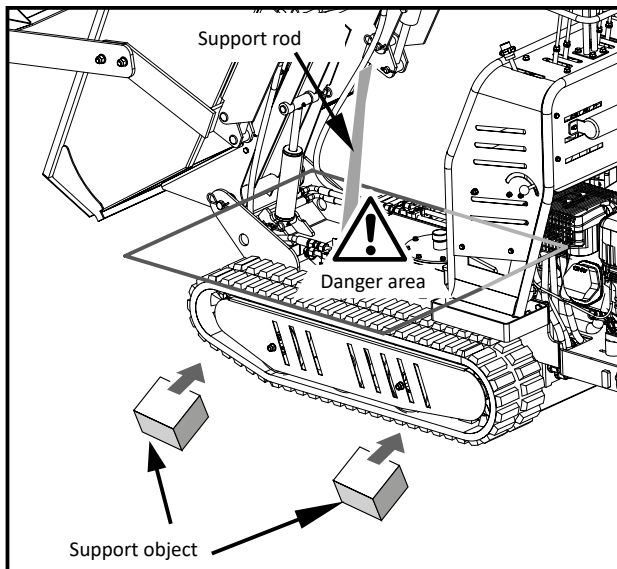
If the adjustment bolt can no longer be tightened, replace the tracks.

Track replacement

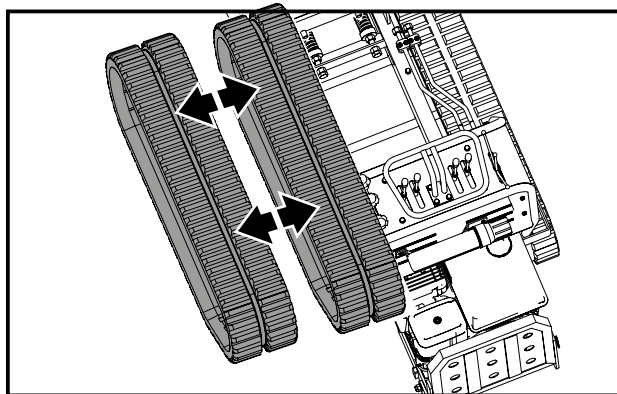
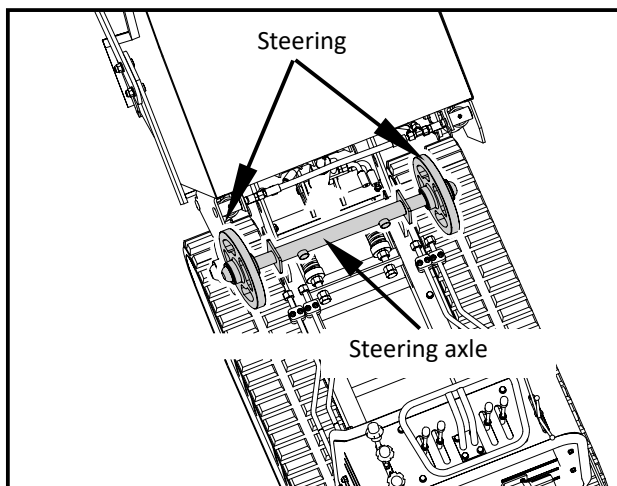
Periodically check the condition of the tracks.

If a track is cracked or worn, it must be replaced as soon as possible.

1. Raise the bed and insert a support rod for safety reasons.
2. Lift the machine and set it on blocks or supports suitable for its weight so that the tracks are about 10 cm above the ground.



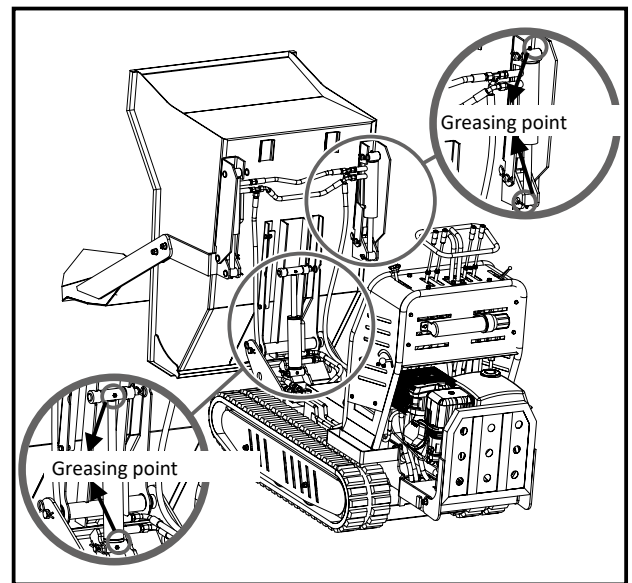
3. Loosen the adjustment screws and pull the shaft of the steering wheel towards the engine, the track loosens.



When removing or installing the tracks, be careful not to pinch your fingers between the track and the pulley.

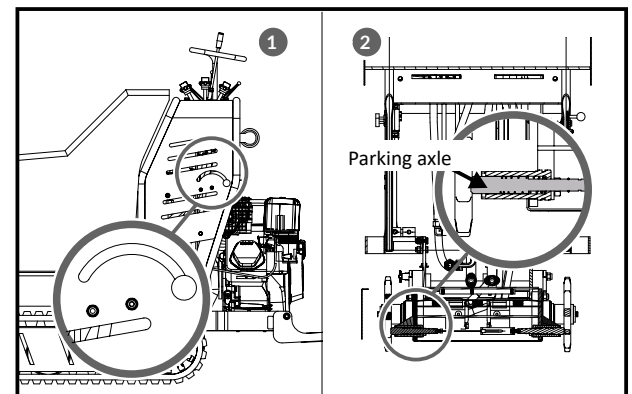
Lubrication

There are two oil cups both on the bucket cylinder and on the bed cylinder, which require regular lubrication.



Parking cable adjustment

1. If the parking lever is rotated to the position shown in Fig. 1, and the axle is still in the parking position as shown in Fig. 2, follow the steps below to adjust the parking cable.



2. Place the machine on a flat surface.

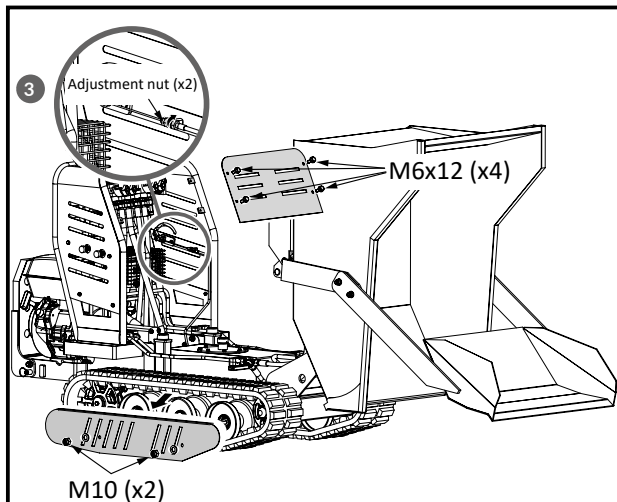
Start the machine, operate the dump valve lever to tilt the bed to the maximum position, and turn off the machine.

Remove the 4 M6x12 flange bolts and remove the front protection plate.

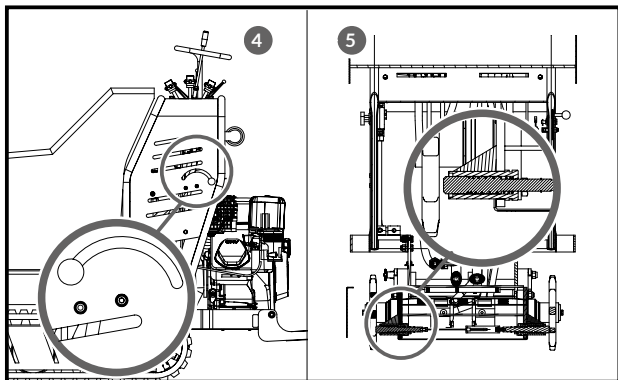
Remove the two M10 nuts with the washers and remove the front protection blade.

Tighten the two adjustment nuts in the direction shown in the figure and observe the parking axles from both sides until they protrude more than 2 mm from the drive wheel side. Tighten the nuts.

Reinstall the front and rear protection plates in their original position.



If the parking lever is rotated to the position shown in Fig. 4, and the parking axle is still in the parking position as shown in Fig. 5, repeat the same procedure as above, but tighten the adjustment nuts in the opposite direction.



Engine maintenance

Refer to the engine manual shipped with the machine for information on engine maintenance. The engine manual provides detailed information for carrying out the operations.

STORAGE

If you do not intend to use the carrier for more than 30 days, follow the procedure below to prepare the machine for storage.

1. Completely drain the fuel tank. Fuel containing ethanol or MTBE begins to go stale after 30 days. Stale fuel has a high gum content and can therefore clog the carburetor and restrict fuel flow.
2. Start the engine and let it run until it stops. This ensures there is no fuel in the carburetor. Run the engine until it stops. This prevents the formation of deposits inside the carburetor and possible engine damage.
3. Drain the oil while the engine is still warm. Refill with fresh oil as recommended in the engine manual.
4. Use a clean cloth to wipe the outside of the machine and keep the air intakes free from obstructions.



Do not use aggressive detergents or petroleum-based cleaners for cleaning plastic parts. Chemicals can damage plastic.

5. Check that there are no loose or damaged parts. Repair or replace damaged parts and tighten screws, nuts, or bolts.

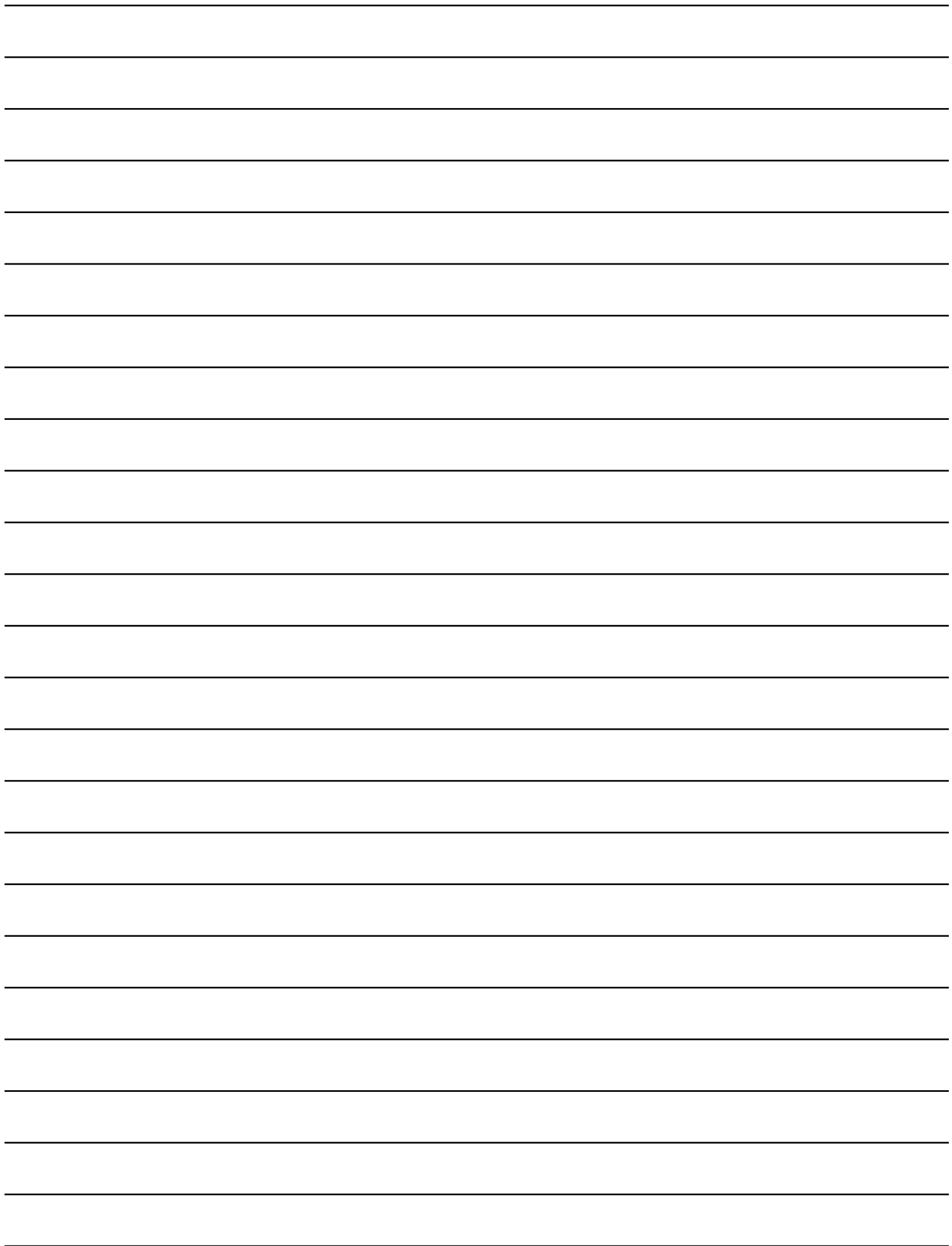
6. Store the machine in an upright position, in a clean, dry place and with good ventilation.



Do not store the machine with the fuel in a non-ventilated area. Gasoline vapors could reach flames, sparks, pilot lights, or possible sources of ignition.

TROUBLESHOOTING

Problem	Cause	Solution
Failure to start the engine	1. Spark plug wire disconnected 2. Lack of fuel or stale fuel 3. The choke is not in the closed position. 4. Fuel line blocked 5. Damaged spark plug 6. Engine flooded	1. Connect the spark plug wire 2. Fill with fresh, clean gasoline 3. In cases of cold starting, the choke lever must be closed. 4. Clean the fuel line 5. Clean, adjust the gap, or replace. 6. Wait a few minutes before restarting, do not prime.
The engine runs in irregularly.	1. Loose spark plug wire. 2. The machine is running with the choke lever in the closed position. 3. Fuel line clogged or stale fuel. 4. Blocked vent. 5. Water or dirt in the fuel system. 6. Dirty air filter. 7. Improper carburetor adjustment.	1. Connect and tighten the spark plug wire. 2. Move the choke lever to the open position. 3. Clean the fuel line. Fill with fresh, clean gasoline. 4. Clear the vent. 5. Drain the fuel tank. Fill the tank with fresh fuel. 6. Clean or replace the air filter. 7. Refer to the engine manual
Overheating of the engine	1. The engine oil level is low 2. Dirty air filter. 3. Limited air flow 4. Carburetor not properly adjusted	1. Fill the engine with the correct oil 2. Clean the air filter 3. Remove and clean the housing 4. Refer to the engine manual
One of the two tracks is blocked	Foreign objects between the track and the frame	Remove the foreign object
The machine does not move, while the engine is function	1. The gear is not properly selected 2. The track is not tight enough	1. Make sure the gear lever is not set between two different gears 2. Tighten the tracks



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Blue Bird Industries Fabbrika Motori s.r.l.
Via Due Camini 19, 36010 Zanè (VI) Italia

2) DESCRIPTION OF THE MACHINERY - BESCHREIBUNG DER MASCHINE - DESCRIPTION DE LA MACHINE - DESCRIPCION DE LA MAQUINARIA - DESCRIZIONE DELLA MACCHINA - BESCHRIJVING VAN DE MACHINE - BESKRIVELSE AF MASKINEN - DESCRIÇÃO DA MAQUINA - KONEEN NIMITYS - MATERIELSLAG - BESKRIVELSE AV MASKINERI ET - ΠΕΡΙΓΡΑΦΗ ΤΩΝ ΜΗΧΑΝΩΝ - OPIS MASZYN:
TRANSPORTER

a) MAKE - FABRIKAT - MARQUE - MARCA - MARCA - MERK - MÆRKE - MARCA - MERKKI - FABRIKAT - FABRIKANT - MAPKA - MARKA:
BLUE BIRD

b) TYPE / TYP / TYPE / TIPO / TIPO / TYPE / TYPE / TIPO / MALLI / TYPBE / TYPE / ΤΥΠΟΣ / ΤΥΠ:
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EN ISO 12100:2010 EN 1679-1:1998/A1:2011

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BLUE BIRD INDUSTRIES - FABBRICA MOTORI s.r.l.

ZANÈ (VI) - ITALIA

03-07-2019

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