

TYPHON

TYPHON MACHINERY

Typhon STOMP Series

1.4 Ton Mini Track Skid Steer Loader

Operation Instruction Manual



Preface

This manual is an important part of your machine. It provides safety information and safe operation guidelines that help you operate and maintain the machine correctly and easily.

Thank you for purchasing and using our equipment.

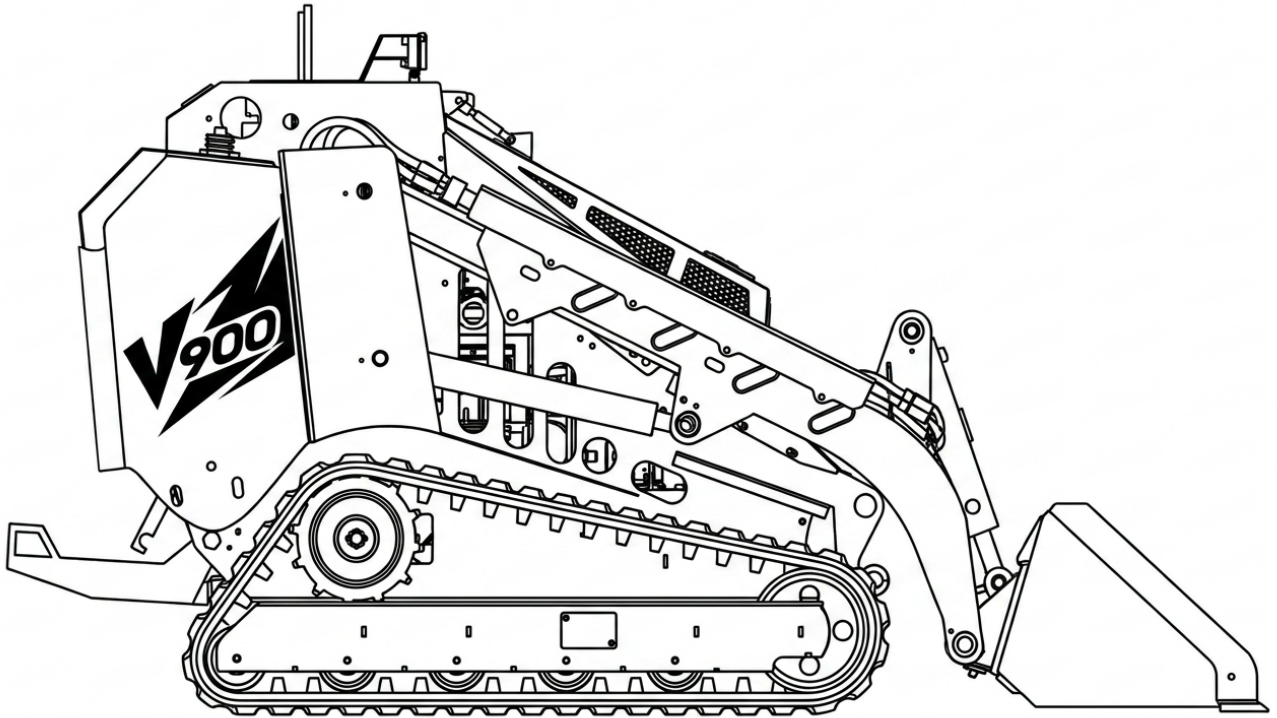
TYPHON Machinery

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I. Machine Identification Number

The machine identification number is located in the area indicated by the arrow on the machine. Each machine has its own unique number. Please record your machine's information in the table below.



Field	Entry
Model	
Serial Number	
Engine Number	
Date of Manufacture	
Manufacturer	

II. Application Fields

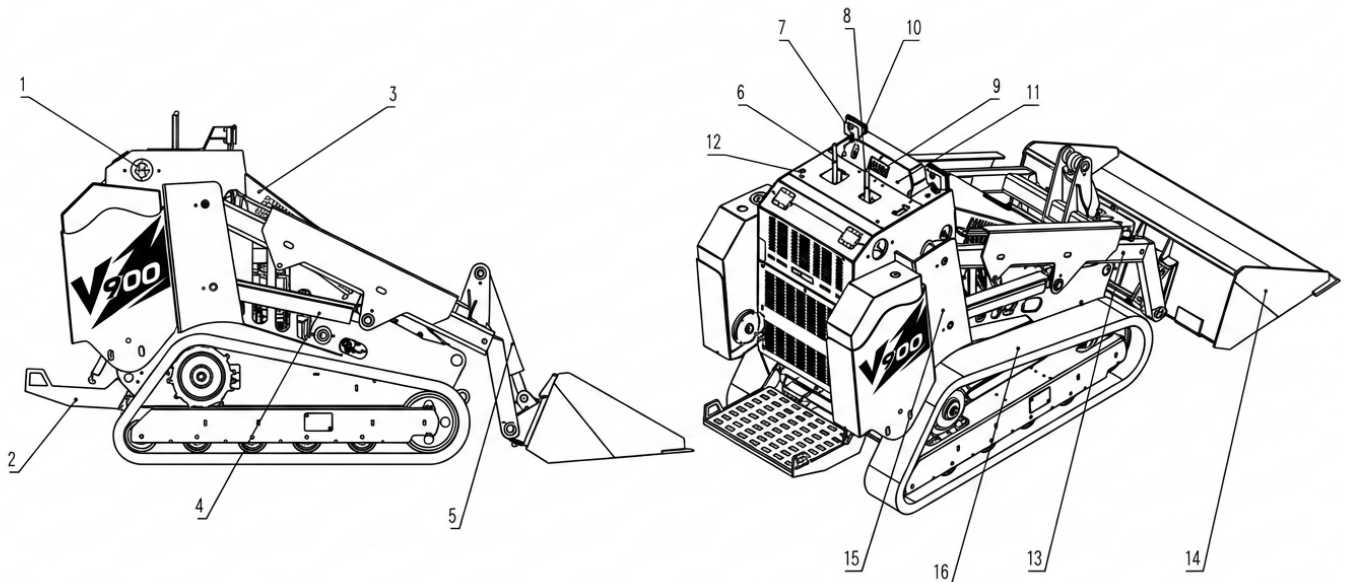
The V900 is designed for compact construction work. Equipped with a powerful diesel engine and a quick coupler, it connects easily to a wide range of attachments. Under normal conditions, it performs well in any compact or low-space job, from small construction projects, ground maintenance, home renovations, landscaping, and agriculture to small material-

handling tasks. If you plan to work in extreme areas, contact our company or your local distributor first. Otherwise, the job may exceed the machine's intended application.

The V900 must only be operated, serviced, and maintained by trained operators who are familiar with its specific characteristics and safe operating procedures.

III. Machine Components

The following components are identified on the machine illustrations.

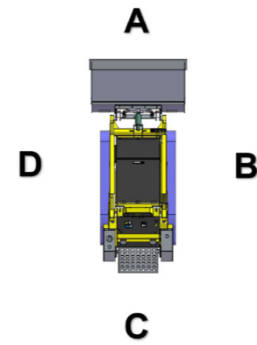


1. Main Power Switch
2. Foot Pedal
3. Upper Cover Plate
4. Boom Cylinder
5. Bucket Cylinder
6. Left Control Lever
7. Work Light
8. Right Control Lever
9. Fuel Tank Gauge
10. Light Switch
11. Ignition Key
12. Throttle Cable
13. Boom
14. Bucket
15. Machine Body
16. Travel Track

IV. Operational Directions

Throughout this manual, machine directions are referenced as follows:

- A. Front of the machine
- B. Right side of the machine
- C. Rear of the machine
- D. Left side of the machine



V. Safe Operation

Safety is the operator's responsibility.

Most accidents that occur during machine operation and maintenance can be avoided by following basic safety rules and precautions. Before operating or maintaining the machine, read and understand all safety information, safe operating procedures, and safety decals in this manual.

⚠ WARNING

Before operating and maintaining the machine, follow the safe operation instructions. Read the operation manual and follow the markings on the machine. Perform maintenance, adjustments, and servicing in accordance with the manual and the markings on the machine, then confirm that the machine operates properly. Failure to follow these instructions may result in death or serious injury.

The ⚠ symbol indicates caution. Pay attention to safety before operation.

⚠ WARNING

The operator must fully understand the following operating guidelines.

Every operating guideline, rule, and maintenance requirement must be understood and followed.

⚠ WARNING

All warnings are provided for your safety.

*** When operating the machine, refill hydraulic oil and fuel in the correct manner. Improper refilling may cause hazards or serious injury.**

*** Read this manual in its entirety and make sure you understand the controls, maintenance procedures, and refueling and lubrication processes.**



- The  symbol indicates that you must exercise caution. Failure to do so may result in death to the operator or bystanders. This decal is affixed to the machine.
- Safety decals on the machine and warnings in this manual are designed to make you aware of hazards and prevent accidents.

Break-In Period

Each loader is thoroughly tested and inspected before delivery to the user. Operate the machine carefully during the first 100 hours to keep all components in good condition. Rough operation shortens service life and reduces operational efficiency. For new equipment, note the following:

1. Run the machine at idle for 5 minutes after starting.
2. Avoid full-speed operation of the loader.
3. Avoid sudden starts, rapid acceleration, unnecessary emergency stops, and sharp turns.
4. Clean dust and debris when replacing filters.
5. If working in harsh environments, check for all potential risk factors.
6. Monitor the machine's operating hours using the hour meter.

Safety Warning Labels

Safety warning labels use the following signal words:

- "CAUTION"
- "WARNING"
- "Related to Your Safety"

Safety labels provide important safety information about the machine. When you see them, be aware of the risk of injury or death and follow the safety instructions.

VI. Operation Guide

New Loaders

The loader requires a 100-hour break-in period to fully develop its performance and extend its service life. Operate new loaders in three stages to avoid overuse within the first 100 hours. Operate the machine with caution during the first 100 hours.

Break-In Load Capacity

Operating Hours	Load Capacity
Within 10 hours	Approximately 60%
Within 100 hours	Approximately 80%
After 100 hours	100%

WARNING

Overusing the machine deteriorates its condition and reduces its service life.

WARNING

Operating the machine without reading the operation manual or receiving proper training may result in machine damage or personal injury

Pre-Startup Preparation

Before using the machine, read this manual first.

Daily Inspection

Make sure the engine is in good working condition and check the following items daily:

1. Engine cooling system
2. Track tension (for tracked models)
3. Fuel level, and check for leaks
4. Any loose or damaged components
5. Instrument panel
6. Engine oil and hydraulic oil levels
7. Lubricant levels — inspect and replenish regularly
8. Gauges and indicator lights during operation
9. Overall machine function during operation
10. Lubrication points — add lubricant daily
11. Coolant level — check regularly
12. Bolt tightness

Safe Driving

⚠ WARNING

To avoid injury, keep both feet on the pedals at all times when operating the machine.

NOTICE: Work at low speed whenever possible to achieve maximum stability.

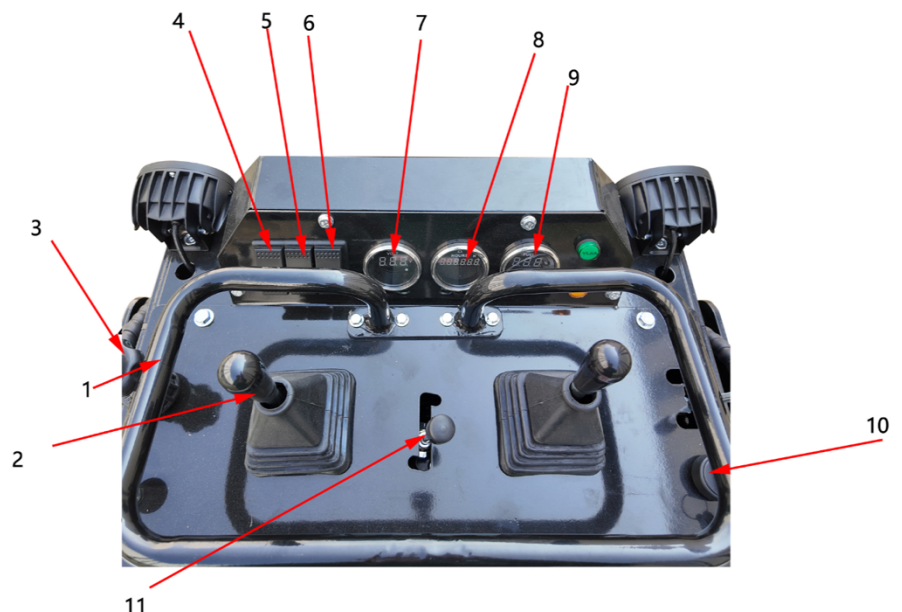
⚠ WARNING

The load center changes when lifting. Do not make sudden turns or move on slopes while lifting. Operate and turn on level ground. When moving, fully lower the boom and position the bucket at an appropriate height to avoid obstacles.

VII. Control System

Control Console Components

1. Operation Armrest
2. Control Handle
3. Throttle Lever
4. Horn Button
6. Light Button
7. Voltage Display
8. Hour Meter
9. Fuel Level



10. Engine Switch

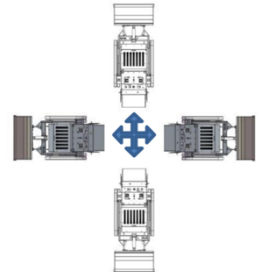
1. Handles

Make sure the operator's hands do not leave the armrest during operation.



2. Forward/Reverse Control Lever

1. To move forward: push the left control lever forward.
2. To move backward: pull the left control lever backward.
3. To stop travel: release the left control lever slowly.
4. To turn left: push the left control lever forward and to the left.
5. To turn right: push the left control lever forward and to the right.
6. To spin in place: push the left control lever fully to the left or right.



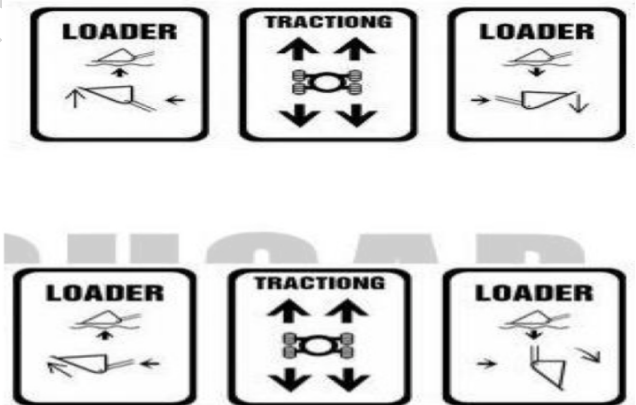
3. Middle Auxiliary Handle

1. To activate the attachment drive in reverse: push the auxiliary handle forward.
2. To activate the attachment drive in forward: pull the auxiliary handle backward.

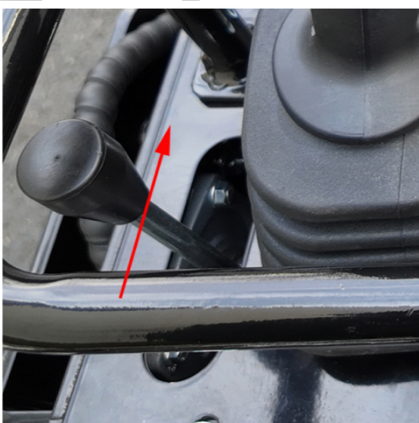


4. Left/Right Control Levers

1. To lift the boom: pull the right control lever backward.
2. To lower the boom: push the right control lever forward.
3. To raise the attachment: push the right control lever to the right.
4. To lower the attachment: push the right control lever to the left.



5. Engine Throttle



6. Fuel Level

Check the fuel level regularly.



7. Hydraulic Oil Level Sight Glass

Make sure the hydraulic oil level remains above 60%.

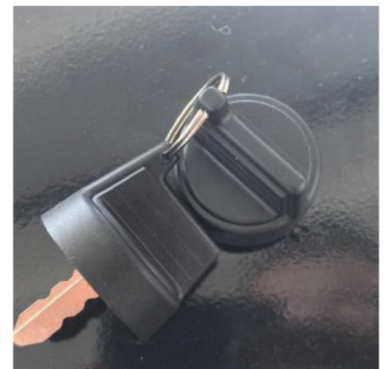


8. Lighting Switch Button

1. To turn on the lights: press the lower part of the switch.
2. To turn off the lights: press the upper part of the switch.



9. Engine Start Switch



- OFF: Engine stopped.
- ON: Power connected.
- START: Turn the key clockwise to start the engine, then release it to the "ON" position after startup. If the engine fails to start, turn the key to the "OFF" position, wait 10 to 15 seconds, then restart.

10. Horn Button

1. Press the horn button to activate the horn.
2. Release the button to stop the horn.



11. Main Power Switch



Turn Off Power



Turn On Power

⚠ WARNING

Turn off the power when the machine is not in operation.

⚠ WARNING

Turn on the power before starting the machine.

VIII. Pre-Work Preparation

1. Overview

A successful operation begins before work commences. The first step is to gather all information about the job and the work site.

2. All Operations

2.1. Review the Work Plan

Review blueprints or other work plans, and check for any potential issues in the current or planned process.

2.2. Arrange Traffic Control

When working on roads or other traffic areas, contact the local safety or regulatory authorities.

2.3. Emergency Services Plan

Confirm the phone numbers of local emergency medical services and keep them accessible.

2.4. Underground Work — Notify the One-Call Service

Contact a one-call or similar service to locate and mark existing underground lines. Call any utility companies in your area that do not subscribe to the one-call service.

2.5. Above-Ground Work — Locate Overhead Lines

Note the location and height of all overhead lines at the work site, and make sure that fully raised attachments and loads will not contact the lines.

2.6. Inspect the Site

Inspect the work site before transporting equipment. Check for the following: changes in elevation (such as hills or open ditches), obstacles (such as buildings, railroad crossings, or streams), utility markers, traffic-congested intersections, and soil type and conditions.

2.7. Identify Hazards

If the work involves excavation or drilling, identify safety hazards and classify the work site. Refer to "Classifying the Work Site."



Hazards at the work site may result in death or serious injury. Use the correct equipment and work methods. Use and maintain appropriate safety equipment.

Notification:

- Wear personal protective equipment, including a hard hat, safety glasses, and hearing protection.
- Do not wear jewelry or loose clothing.
- Comply with all utility notification requirements before excavation or drilling.
- Confirm the location of all previously marked underground hazards.
- Clearly mark the work site to keep bystanders away.
- Work sites are classified based on hazards, not on installed lines.

3. Classifying the Work Site

3.1. Inspect the Work Site

Check the work site and surrounding area for underground hazards, such as:

- "Underground Utility" notifications
- Utilities without overhead lines
- Gas meters or water meters
- Network boxes
- Mailboxes
- Light poles
- Manholes and fire hydrants
- Sunken ground

Comply with labor regulations for excavation, trenching, and similar work.

Have a qualified operator with line-locating equipment sweep the area within 6 meters on both sides of the work path. Confirm the location of previously marked lines and cables. Mark the location of all underground utilities and obstacles, then classify the work site.

3.2. Selection of Classification

The work site is classified based on the underground hazards present.

If the work site is...	Then classify the work site as:
Within 10 feet (3 meters) of buried electrical lines	Electrical
Within 10 feet (3 meters) of a natural gas pipeline	Natural Gas
In sand, stone, granite, or concrete that can generate crystalline silica (quartz) dust	Crystalline Silica (Quartz) Dust
Within 10 feet (3 meters) of other hazards	Other

NOTICE: If you have any questions about classifying the work site, or if the site may contain unmarked hazards, take the steps outlined earlier to identify hazards and classify the work site before proceeding.

3.3 Application Precautions

Once classified, take precautions appropriate to the work site.

3.3.1 Electrical Work Site Precautions

*Use one or both of the following methods:

*Use careful manual excavation or soft digging to expose the lines.

3.3.2 Natural Gas Work Site Precautions

In addition to positioning equipment upwind of natural gas pipelines, use one or both of the following methods:

- Expose the lines through careful manual excavation or soft digging.
- Shut off the gas during work.

3.3.3 Dust Prevention Measures

Spray water to suppress dust when trenching, sawing, or drilling materials that may generate dust.

3.3.4 Other Work Site Precautions

You may need to use different methods to safely avoid other underground hazards. Communicate with personnel who understand the hazards present at each site to determine what precautions to take, or whether the work should be attempted at all.

IX. Attachment Connection

Pre-Operation Checks:

4. Check Consumables and Equipment

4.1 Consumables

Fuel, oil, lubricants, and personal protective equipment (such as hard hats and goggles).

4.2 Fluid Levels

- Fuel
- Hydraulic oil
- Battery
- Engine oil

4.3 Condition and Markings

- Filters (air, fuel, and oil)
- Tires/tracks
- Pumps and motors
- Hoses and valves
- Markings, warnings, and guards

4.4 Attachments

Equip the machine with a fire extinguisher when possible, positioned away from potential fire sources. The fire extinguisher must be suitable for oil and electrical fires and must comply with all legal and regulatory requirements.

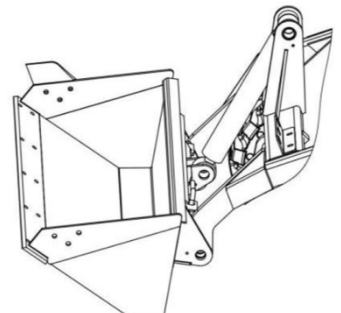
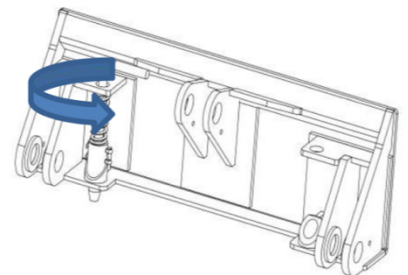
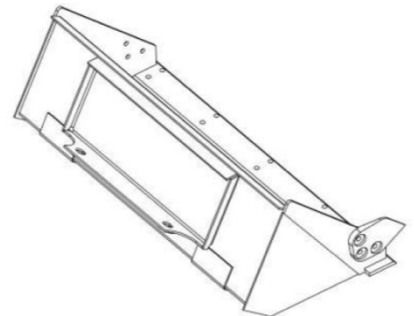
Attachment Connection:

IMPORTANT: Use only approved attachments. Attachments can change the stability and operational characteristics of the machine.

Attachment Plate:

NOTICE: Before connecting an attachment, make sure the mounting surface is free of dirt.

1. Make sure the locking pin handle on the mounting plate is fully locked before connecting the attachment.
2. Start the engine.
3. Tilt the mounting plate forward.
4. Position the mounting plate into the attachment's mounting interface.
5. Lift the boom while tilting the mounting plate backward. The attachment's mounting surface should be clean, and the mounting plate should be fully tilted backward.
6. Make sure all controls are in the neutral position.



7. Turn off the switch and remove the key.

8. Rotate the locking pin handle toward the center of the mounting plate to secure the attachment to the quick-coupler plate.

Hydraulic Hoses:

If the attachment requires hydraulic power to operate, connect the hydraulic hoses.



⚠ WARNING — HIGH-PRESSURE HAZARD
Pressurized fluid or air can penetrate the skin, causing injury or death. Keep clear.

- Leaking pressurized fluid can cause injury, skin punctures, or poisoning.
- Before disconnecting hydraulic lines, turn off the engine and operate all controls to relieve pressure.
- Lower, block, or support any raised components.
- Use a thick cloth to gently loosen the connector nuts and release residual pressure.
- Before using the system, check that all connections are tight and all lines are undamaged.
- Fluid leaks may be difficult to detect.
- Use a piece of cardboard or wood, not your hand, to locate leaks.
- Wear protective clothing, including gloves and eye protection.
- If injured, seek immediate medical attention from a doctor familiar with such injuries.



⚠ CAUTION — HOT SURFACE
*Hot components may cause burns. Do not touch them until they have cooled.
*Hydraulic quick couplers, hoses, and fluids may become hot. Wear gloves and wait for the unit to cool before connecting or disconnecting hydraulic hoses.

Hydraulic Hose Connection Procedure:

- Cycle the attachment drive controls to relieve residual pressure on the hydraulic couplings.
- Make sure all controls are in the neutral position.
- Clean dirt and debris from the hydraulic quick couplers.
- Connect the male connectors on the attachment to the female connectors on the unit.
- Connect the female connectors on the attachment to the male connectors on the unit.
- Pull on the hoses to confirm that the connections are secure.

X. Drive

1. Starting the Engine

- 1.1 Make sure all controls are in the neutral position.
- 1.2 If necessary, adjust the throttle to start the engine.
- 1.3 Move the throttle to the half-open position.
- 1.4 Turn the ignition switch to the START position, and release it when the engine starts.
- 1.5 Push the throttle in after the engine has warmed up.

For emergency shutdown, turn the ignition switch to the STOP position.

2. General Driving Operations

- 2.1 Pull the boom control lever to lift the mounting plate (and attachment) off the ground.
- 2.2 Move both drive controllers forward or backward.
- 2.3 Adjust the throttle as needed.

3. Slope Operation

3.1 NOTICE: When operating on slopes, keep the attachment and load low. Drive slowly and cautiously.

3.2 Operating Up and Down Slopes: Weight distribution varies based on the attachment and load. For example, an empty bucket makes the rear of the machine the heavy end, while a full bucket makes the front of the unit the heavy end. Most nationally approved attachments make the front of the unit the heavy end.

*Avoid starting, stopping, or turning on slopes. If you must turn, keep the heavy end of the unit uphill.

*Do not park the unit on a slope without lowering the attachment to the ground, returning all controls to the neutral position, turning the ignition switch to STOP, and applying the parking brake.

⚠ CAUTION

Do not park the unit on a slope unless the parking brake is engaged. When stopping, move all controls to the neutral position.

⚠ WARNING

The maximum slope angle must not exceed 20°. Exceeding this angle may cause fuel leakage.

4. Shutdown

- 4.1 Lower the boom to the ground.
- 4.2 Move all controls to the neutral position.
- 4.3 Run the engine at low idle for 3 minutes to cool down.
- 4.4 Turn the ignition switch to the STOP position.
- 4.5 Remove the key.

XI. Machine Storage

1. Cleaning the Equipment

1.1 Spray water on the equipment to remove dirt and mud, especially around the undercarriage.

⚠ WARNING

Do not spray water on the operator's console. Electrical components may be damaged. Wipe the console with a cloth instead



1.2 Open the engine hood and remove debris from inside the unit.

1.3 Remove mud from the wheels and tracks.

2. Disconnecting Attachments

2.1 Lower the attachment to the ground.

2.2 Make sure all controls are in the neutral position.

2.3 Turn off the engine.

2.4 Loosen the locking pins by moving the handles away from the center of the attachment.

2.5 If used, cycle the attachment drive controls and disconnect the hydraulic hoses.

2.6 Release the parking brake.

2.7 Start the engine.

2.8 Tilt the mounting plate forward and backward to move the unit away from the attachment.

3. Storing Tools

Make sure all tools and attachments are loaded onto the trailer.

XII. Safe Service and Maintenance

(1) Safe Service Precautions

1. ⚠ WARNING

⚠ WARNING

Incorrect procedures may result in death, injury, or property damage. Learn to use the equipment correctly.

⚠ WARNING

Unless otherwise instructed, perform all maintenance work with the engine turned off. Before opening the engine hood for inspection or maintenance, stop the engine and engage the parking brake. Allow the engine to cool before performing any maintenance. For engine maintenance instructions, refer to the engine manufacturer's manual. Before servicing the equipment, lower any unsecured attachments to the ground.

2. Working Under the Boom

Crushing weights may cause death or serious injury. Use proper procedures and equipment, or stay away from the equipment.

NOTICE: Support both booms before working under them.

Explosion may occur, which can result in serious injury or equipment damage. Follow all instructions carefully.

⚠ WARNING

- Sparks can cause the battery to explode.
- Electronic components are easily damaged.

(2) Maintenance

1. Lubricants

Proper lubrication and maintenance protect the equipment from damage and failure. The listed service intervals are minimum requirements. In extreme conditions, maintain the machine more frequently. Use only recommended lubricants.

⚠ WARNING

- Use only genuine parts, filters, and approved lubricants to maintain the warranty.
- Use the "Service Record" to document all required services performed on your machine.

Lubrication Areas

- Lubricate the areas listed below before work.
- Clean each area before lubrication to avoid dust or dirt contamination.
- Replace parts that are missing or damaged.
- Avoid improper lubrication, and minimize dust accumulation.

Engine Oil and Engine Coolant (Antifreeze)

Engine oil must be compatible with the sulfur content of the fuel used. Engine coolant must meet the requirement of -40°C.

*For more information on engine lubrication and maintenance, refer to your engine manual.

10-Hour Maintenance

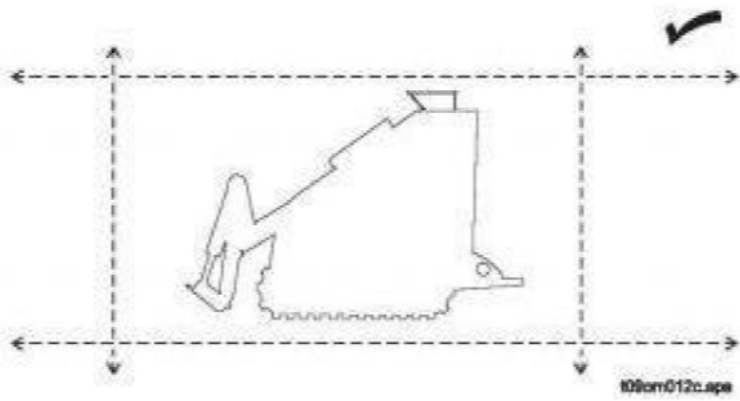
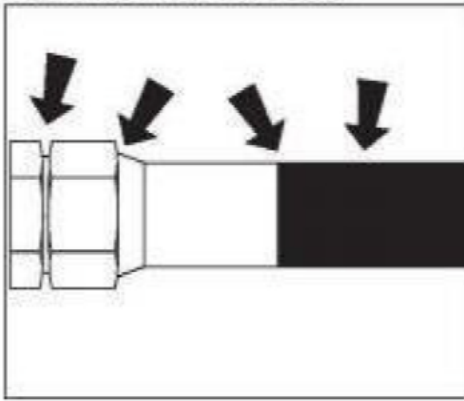
Checking Hydraulic Fluid Level

Check the hydraulic fluid level every 10 operating hours. Maintain the fluid level at the midpoint of the gauge when the engine is off and the fluid is cool. If the level is low, add L-HM46 hydraulic oil to the hydraulic system.



Checking Hydraulic Hoses

Check the hydraulic hoses for leaks every 10 hours.



1. Escaping pressurized fluid can cause injury, skin punctures, or poisoning.
2. Before disconnecting hydraulic lines, turn off the engine and operate all controls to relieve pressure. Lower, block, or support any raised components. Wrap the fitting with a thick cloth and slightly loosen the fitting nuts to release residual pressure. Catch all fluid in a container.
3. Before using the system, check that all connections are tight and all lines are undamaged.
4. Fluid leaks may be difficult to detect. Use a piece of cardboard or wood, not your hand, to locate leaks.
5. Wear protective clothing, including gloves and eye protection.
6. If injured, seek immediate medical attention from a doctor familiar with such injuries.

Checking Track Lug Nut Torque

Check the lug nut torque at 10 hours, then every 50 hours, and thereafter every 200 operating hours. Tighten to 88–95 ft-lbs (108–130 Nm) as needed.

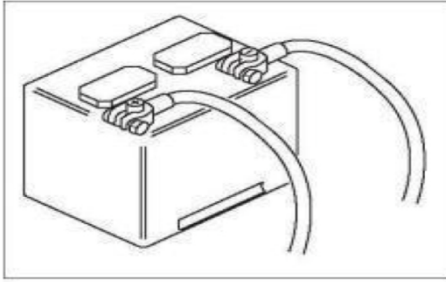


50-Hour Maintenance

Location	Task
Drive System	Check battery
Drive System	Check drive belt
Drive System	Check air filter
Drive System	Check oil cooler
Drive System	Check hydraulic filter

Checking the Battery

(1) Maintenance-free battery: Check the battery every 50 hours. Keep the battery and terminals clean and free of corrosion.



Check the hydrometer regularly, as it changes color with the electrolyte level to indicate the battery charge and electrolyte level. When it shows green, the battery is fully charged and functioning properly. If green is missing or the indicator shows a dark color, the battery needs to be charged. When it shows light yellow, the battery has an internal fault and should be repaired or replaced.

(2) Battery storage and service: Store the battery in a cool, dry place, out of direct sunlight, and away from moisture. During installation, do not strike the battery with metal tools or place metal tools on the battery.

(3) Installing and removing the battery: Turn off the engine and remove the key. Disconnect the negative cable first, then the positive cable. Loosen the bolts and remove the battery. Confirm the terminals on the battery. Reverse this process to install the battery.

NOTICE: Make sure all wires are connected correctly.

(4) Observe all precautions during battery operation.

Checking the Radiator

Check the radiator every 50 hours. Check for leaks or blockages.

NOTICE: Be careful not to damage the radiator fins.



Replacing the Hydraulic Oil Filter (Cartridge Only)

Replace the hydraulic oil filter at 50 hours, then every 250 hours.

100-Hour Maintenance

Replace the engine oil every 100 hours. Drain the oil at the drain plug and add oil at the filler opening.

Location	Task
Traction System	Replace hydraulic oil filter
Traction System	Replace air filter and inspect internal elements

250-Hour Maintenance

Replacing the Hydraulic Oil Filter

Replace the hydraulic oil filter every 250 hours.



500-Hour Maintenance

Replace the hydraulic oil every 500 hours. Drain the oil at the drain plug and add hydraulic oil at the filler opening. Then start the engine, run it at idle for 2 minutes, and check the gauge to confirm the fluid level reaches the midpoint.

NOTICE: Allow the engine to cool before touching components or performing any service.

1. Stop the engine and wait for it to cool before attempting repairs.
2. Remove the key from the ignition switch.
3. Adjust belt tension.



! WARNING

Moving parts can cut off hands or feet.

NOTICE: Do not open the engine hood while the engine is running.

NOTICE: Do not leave the operator's station while the engine is running.

1. Start the engine and check operation.
2. Stop the engine, open the hood, and recheck belt alignment.
3. Close the engine hood.

Before operating the machine, complete the shutdown procedure and observe the following precautions:

1. Park the machine on level ground.
2. Place all drive controls in the neutral position.
3. Lower all uninstalled attachments.
4. Turn off all electrical loads.
5. Turn off the engine and remove the key from the ignition switch.



! WARNING

Incorrect operation may result in death, injury, or property damage. Use the equipment correctly.

! WARNING — EXPLOSION HAZARD

Lead-acid batteries emit explosive hydrogen gas during charging. Do not smoke, create sparks, or use open flames near the battery. Do not lean over the battery when connecting. Wear eye protection and remove all metal jewelry and watches before handling the battery.

XIII. Main Specifications

V900 Performance and Dimensional Specifications:

Main Machine Performance Parameters	Specification
Engine Brand	Kubota D1105
Rated Power	25 HP
Number of Cylinders	3
Intake Method	Natural Aspiration
Emission Standard	OUR5 / EPA
Rated Load	450 kg
Maximum Load	500 kg
Travel Speed	0–6 km/h
Maximum Breakout Force	4.5 kN
Bucket Capacity	0.15 m ³
Operating Weight	3,100 lb
Tire Model	18×72
Working System Pressure	25 bar
Fuel Tank Capacity	30 L

Dimensional Parameters	Specification
Maximum Operating Height	2,900 mm
Height to Bucket Pin	2,160 mm
Overall Machine Height	1,540 mm
Machine Width	1,000 mm
Overall Length Without Attachment	2,100 mm
Overall Length With Standard Bucket	2,690 mm
Dumping Height	1,600 mm
Wheelbase	1,180 mm
Ground Clearance	180 mm
Bucket Width	1,100 mm

XIV. Technical Support

If your equipment experiences any malfunction or failure, contact your authorized dealer immediately.

When reporting an issue, be prepared to provide the model, serial number, and approximate purchase date of the equipment. Record this information and keep it on file at the time of purchase. If the equipment is within the warranty period, return any damaged parts to the dealer for inspection and warranty consideration. Order all genuine replacement and repair parts through an authorized dealer. Use of parts from other manufacturers may void the warranty. Contact your dealer for publications and videos related to equipment safety, operation, maintenance, and repair. For information on online and operator training programs, contact your dealer.

NOTICE: Specifications are subject to change without prior notice.

Warranty & Service Information

Thank you for choosing **TYPHON Skid Steer Loader**.

To ensure safe operation and long-term performance, please follow all operation, inspection, and maintenance instructions provided in this manual.

For technical support, spare parts, warranty claims, or maintenance assistance, please contact our authorized sales or after-sales service team.

Customer Support Contact

Customer Service Hotline:

+1 (213) 214-2203

Logistics Contact:

+1 (626) 389-2472

Email:

sales@typhonmachinery.com

Website:

www.typhonmachinery.com

Warehouse Address:

2522 S Malt Ave.

Commerce, CA 90040

United States

TYPHON 

Built for Power. Designed for Performance.