TMG INDUSTRIAL®

TMG-GRT30
PRODUCTMANUAL
v.2026.06.05

Garden Cultivator



⚠ WARNING



Please read and understand the product manual completely before assembly
- Check the parts list to make sure all parts are received.
- Wear safety goggles or other protective gear while assembling.
- Do not return products to dealers, who are not equipped to handle returns.

Missing parts or have questions on assembly?
Email: cs@tmgindustrial.com
Or visit: tmgindustrial.com

warning

---

1. Users or dealers are strictly prohibited from making unauthorized modifications to the parking handle of this garden cultivator.
2. This garden cultivator must not be used for towing trailers.
3. This garden cultivator can only be used when the emergency parking handle is in the normal and reliable condition. Users or dealers are strictly prohibited from using this garden cultivator after removing this device.
4. If the above terms are violated, resulting in machine damage or personal injury, our company will not be held responsible. At the same time, the warranty service for this machine will also be terminated.



Thank you for purchasing the TMG Garden Cultivator

1. This user manual covers the operation and maintenance of the TMG-GRT30 Garden Cultivator.
2. All contents in this manual are based on the latest information available at the time of printing.
3. TMG Industrial reserves the right to change the contents of this manual without prior notice and shall not be held liable for any legal responsibilities.
4. No part of this manual may be reproduced without written consent.

5. This manual should be regarded as a part of the garden cultivator and should be transferred along with the machine when it is sold.
6. Products sold at different time stages may not be consistent with the manual. Please refer to the actual product at the time of purchase.
7. Compliance Standard: JB/T 13857-2000.

Safety Information

Your safety and the safety of others are extremely important. We have provided important safety information both in the manual and on the machine. Please read it carefully.

Safety information warns you of potential hazards that may cause injury to you and others. Each safety message is marked with a safety symbol  and a safety lead-in phrase: DANGER, WARNING, or CAUTION.

Please pay special attention to the statements in the following phrases:

DANGER：Failure to follow the instructions in the manual can cause serious personal injury or even death

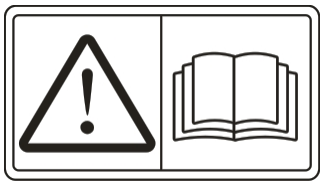
WARNING:Failure to follow the instructions in the manual may cause damage to the equipment and personal injury.

CAUTION:Failure to follow the instructions in the manual may cause damage to the equipment and personal injury.

Damage Prevention Information

You will also see other important information marked with the word “Caution.” Failure to follow the instructions in the manual may cause damage to the equipment

Safety Prevention



If the garden cultivator is operated in accordance with the instructions in this manual,it will operate safely and reliably as designed.Before operating the garden cultivator,please read and understand this manual carefully.Failure to do so may result in personal injury or damage to the equipment.

Note: Due to continuous improvements in the model, the photos and illustrations in this book may differ from the actual product.

- When starting the engine,ensure the gear shift lever is in the“Neutral”position.
- While the machine is in operation,pay close attention to safety.
- Be cautious of the rotary tiller blades to avoid injury.
- Fuel and lubricating oil must be strictly used in the specified grades and must be kept clean.
- Before shifting gears,always disengage the clutch(release the clutch lever)and reduce the engine speed to a low level.It is safer to engage reverse gear at low speed.
- Gasoline is highly flammable.Fire and explosion prevention are essential.
- When operating the garden cultivator on slopes,use reverse gear with caution.

Contents

I. Safety Precautions and Warnings

II. Main Technical Specifications and Matching Requirements

◆1. Table of Main Technical Specifications and Matching Requirements

◆2. Structural Diagram

III. Scope of Application

◆1. Standard Configuration: Rotary Tilling

◆2. Optional Accessories: Lawn Mowing, Mulching, Sweeping Machine, Reversible Plow, etc.

IV.Installation Method

V. Operating Instructions

◆1.Inspection and Refueling

◆2. Adjustment of the Garden Cultivator's Condition

◆3.Starting

◆4.Operation

◆5. Notes on the Use of the Garden Cultivator

VI. Maintenance and Care of the Garden Cultivator

◆1. Break-in Period

◆2. Technical Maintenance Schedule for the Garden Cultivator

◆3.Technical Maintenance of the Garden Cultivator

◆4. Long-term Storage of the Garden Cultivator

VII. Adjustment Methods and Data

◆1. Adjustment Method for Clutch Cable

◆2. Adjustment Method for Throttle Cable

VIII.Common Faults and Troubleshooting Methods

IX. List of Wearable Parts

X. List of Accessories

I.Safety Precautions and Warnings

◆1.Training

a) Carefully read the operation and maintenance manual. Fully familiarize yourself with all the control mechanisms and the correct methods of using the machine. Understand how to shut down the machine and quickly disengage the control mechanisms.

b) Never allow children to use the machine. Never allow adults who have not read the manual to use the machine.

c) Keep the work area clear of people, especially children and pets.

◆2.Preparation

a) Thoroughly inspect the area where the machine will be used and remove all debris.

b) Before starting the engine, disengage all clutches and place the gear shift in neutral.

c) Do not operate the machine without wearing appropriate clothing. Wearing non-slip shoes will improve stability on slippery surfaces.

d) Handle fuel carefully as it is highly flammable.

• Use proper containers for storing fuel.

• Never refuel the tank while the engine is running or hot. Never add lubricating oil to the engine while it is running or hot.

• Refuel only outdoors and carefully. Do not refuel indoors.

• Before starting, tighten the fuel tank cap and wipe up any spilled fuel.

e) Do not make any adjustments while the engine is running (except for special adjustments recommended by the manufacturer).

f) Always wear safety glasses when performing any operations, such as preparation, operation, and maintenance.

◆3.Operation

a) Keep hands and feet away from rotating parts and do not place them under rotating components.

b) When operating on or crossing gravel surfaces, sidewalks, or roads, exercise extra caution, be aware of potential hazards, pay attention to traffic conditions, and do not carry passengers.

c) If the machine hits an obstacle, stop the engine and thoroughly inspect the garden cultivator for

damage. Do not restart or operate the machine until any damage is repaired.

d) Always watch your step to avoid slipping or falling.

e) If the machine experiences abnormal vibrations, immediately stop the engine to identify the cause. Vibrations are often a sign of impending failure.

f) Stop the engine before leaving the operating position, clearing blade blockages, or performing maintenance, adjustments, or inspections.

g) When the machine is unattended, take all possible precautions: disengage the power take-off, lower any attachments, place the gear shift in neutral, and shut off the engine.

h) Before cleaning, repairing, or inspecting the machine, ensure the engine is off and all moving parts have come to a complete stop.

k) Keep children and pets away from the machine.

l) Do not overload the machine by working too deep or too fast.

m) Do not operate the machine at high speed on slippery surfaces. When reversing, watch behind you and proceed with caution.

n) Do not allow bystanders to approach the machine.

o) Use only the attachments and equipment permitted by the garden cultivator manufacturer (such as wheel weights, counterweights, cabs, etc.).

p) Do not operate the garden cultivator when visibility or lighting is unclear.

q) Exercise caution when cultivating on hard ground, as the blades may catch in the soil and push the machine forward. If this occurs, release the handle and do not attempt to control the machine.

r) Do not operate the garden cultivator on steep slopes.

s) When traveling up or down slopes, take precautions to prevent rollovers.

◆4. Maintenance and Storage

a) Keep the machine, attachments, and equipment in a safe working condition.

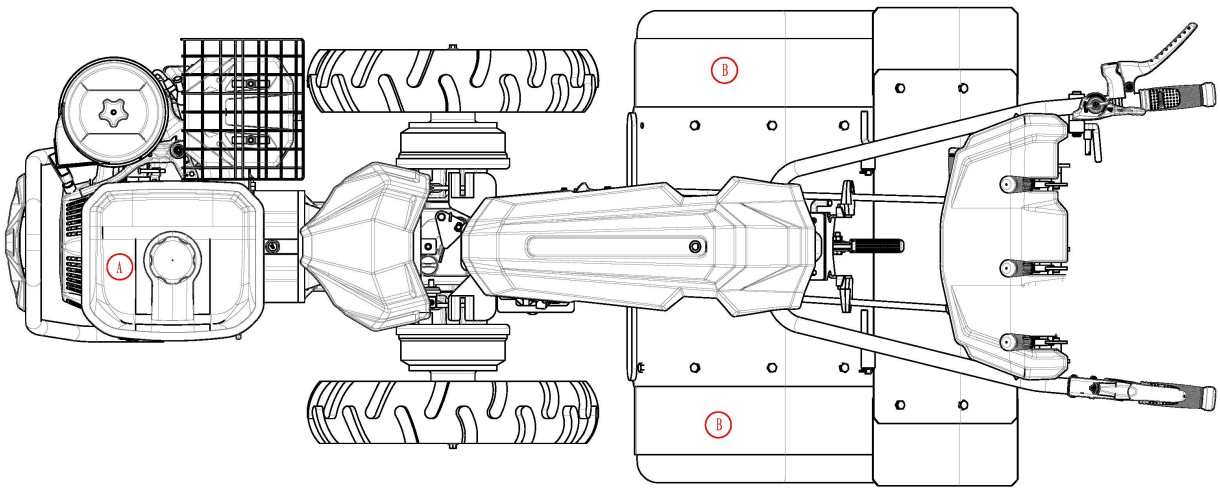
b) Periodically check the tightness of shear bolts, engine mounting bolts, and other fasteners to ensure the machine remains in a safe working condition.

c) Store the machine indoors, away from sources of ignition. Allow the engine to cool down before storing the machine indoors.

d) If the garden cultivator is to be stored for an extended period, always keep the user manual as an important reference.

e) Do not attempt to repair the machine unless you have the appropriate tools and instructions for disassembly, assembly, and repair of the machine.

◆5、 Safety Warning Labels



number	Safety Warning Labels	describe
A		Fire Safety Signage
B		Safety Signage

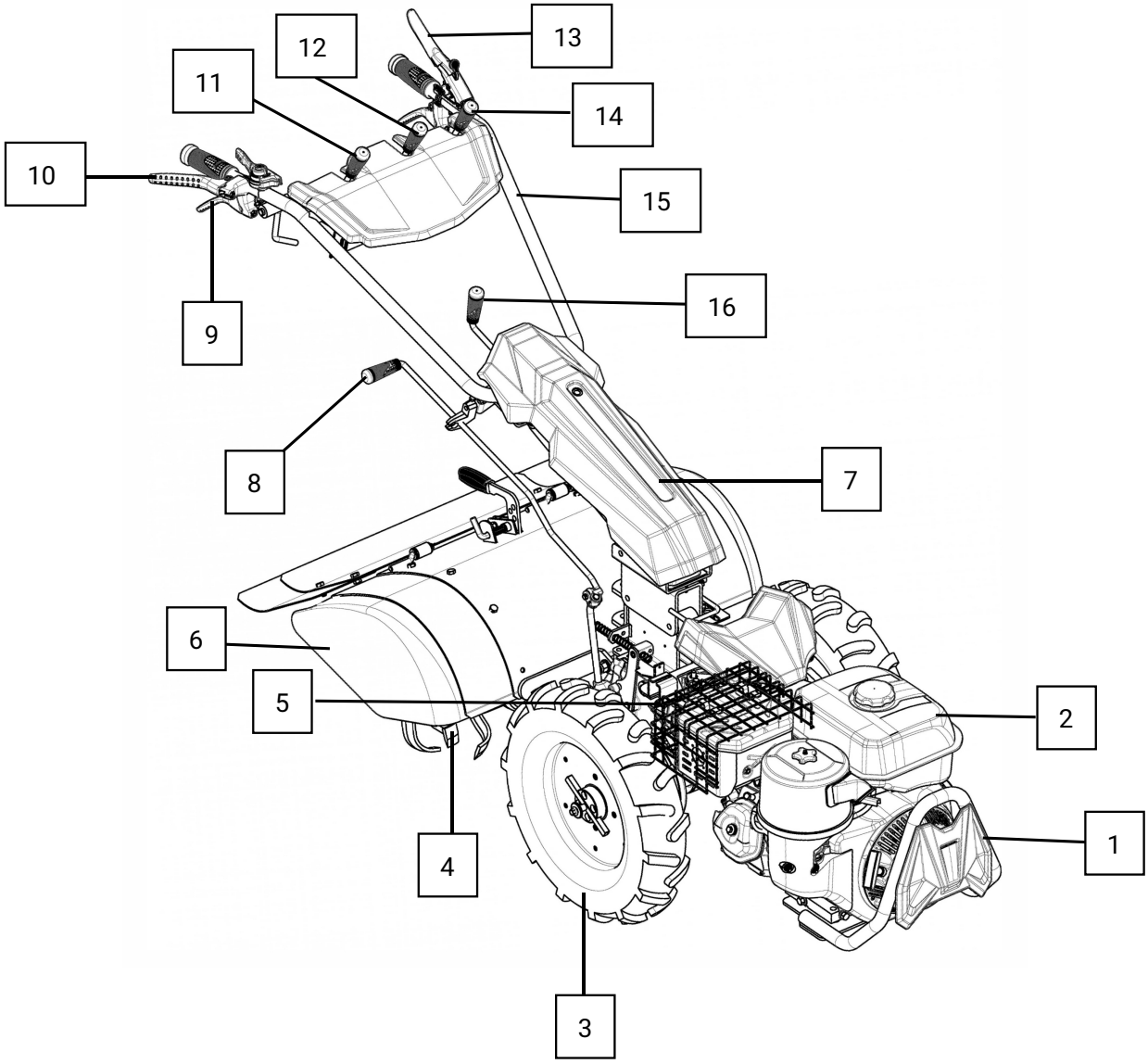
II. Main Technical Specifications and Matching Requirements

◆1. Table of Main Technical Specifications and Matching Requirements

number	Project Name	unit	Design Values
1	Name of the model	/	TMG-GRT30 Garden
2	Overall Dimensions (L × W × H)	mm	1900×760×1100
3	Handle Horizontal Adjustment	/	Adjustable
4	Handle Vertical Adjustment	/	Adjustable
5	Engine Output Transmission	/	Direct Drive
7	Main Clutch Type	/	Friction Plate Type
8	Main Clutch Status (Normally	/	Normally Open
9	Standard Rated Power	kW	7.8
10	Standard Rated Speed	r/min	3600
11	Operating Speed	km/h	≥0.5
12	Tillage Type	/	Blade Type
	Maximum Tillage Width	mm	740
	Tillage Depth	cm	≥10
14	Fuel Consumption Rate	Kg/hm^2	≤35

※ Specifications are subject to change due to improvements and are for reference only, not to be used as a basis for acceptance.

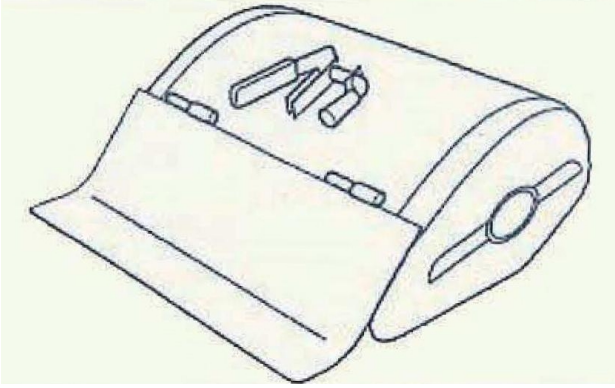
◆2. Structural Diagram



1. Bumper
2. Gasoline Engine
3. Wheel Assembly
4. Rotary Tiller Blade Assembly
5. Transmission Assembly
6. Fender Assembly
7, Upright Tube Component
8, Blade Operation Handle
9, Steering Clutch Handle
10, Handlebar Height Adjustment Handle
11, Reverse Operation Handle
12, Handlebar Side-to-Side Adjustment Handle
13, Clutch Handle Assembly
14, Differential Operation Handle
15, Handlebar Frame
16, Drive Shift Operation Handle

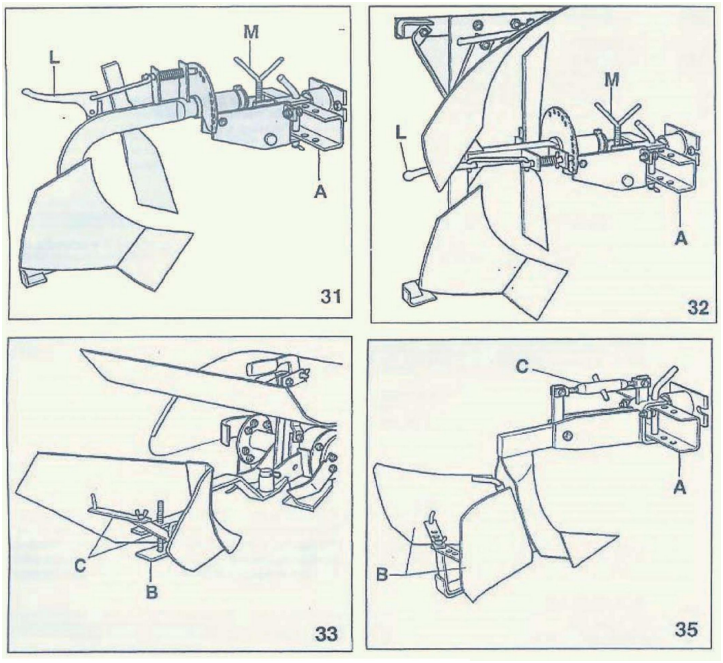
III. Scope of Application

◆1. Standard Configuration: Rotary Tilling



The machine is equipped with a rotary tiller and features a four-wheel drive structure, with the front wheels providing independent drive and the rear rotary tiller blades performing the cultivation work. It offers various gear options for travel, making it suitable for operations in different types of soil.

◆2. Optional Accessories: Lawn Mowing, Mulching, Sweeping Machine, Reversible Plow, etc.

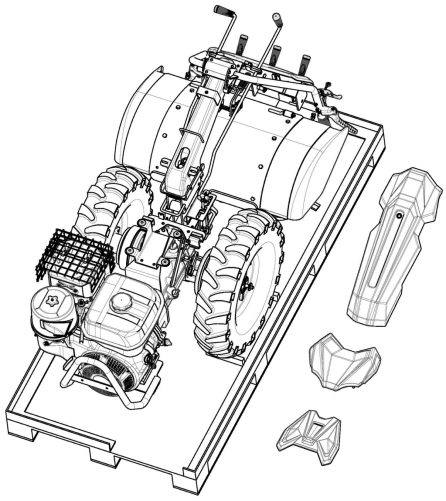


There are two styles of plowshares: single-ended (as shown in Figure 31) and 180-degree blade-rotating (as shown in Figure 32). The latter is used in vineyards and orchards, and the plowing depth depends on the soil, which is between 15 and 25 cm. During operation, please adjust the plow's inclination to keep the plowshare facing upward to facilitate plowing. Adjust the angle between the plow and the ground by rotating the front operating lever M (Figures 31-32). Clockwise rotation

increases the depth, while counterclockwise rotation decreases it. The plow's inclination can be adjusted by manipulating the lever L that controls the locking device. For Maintenance: Before long-term storage of the plow, apply oil to the polished parts to prevent rust.

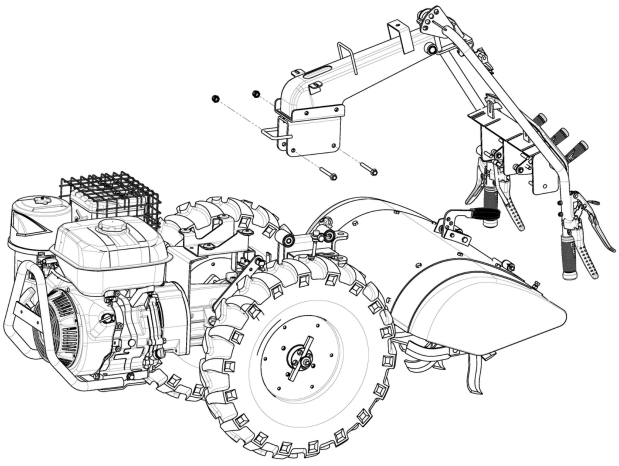
IV. Installation Method

◆1. Take out the main unit and accessories from the packaging box.



◆2. Installation of the Upright Tube Component

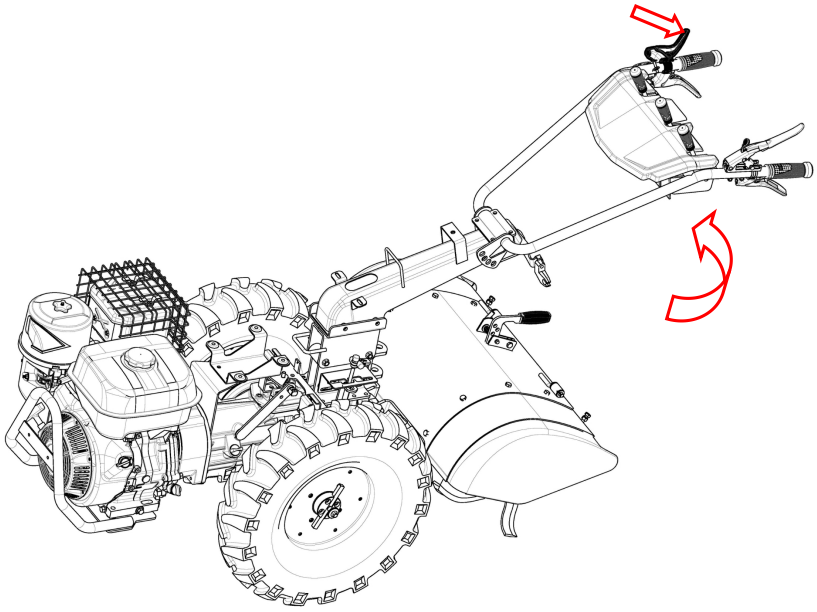
Secure the main unit and install the upright tube component onto the handlebar seat. Insert the hex flange bolt M10×75 and the Type 1 non-metallic insert hex locknut M10 to tighten and secure the assembly.



◆3. Installation of the Handlebar Frame

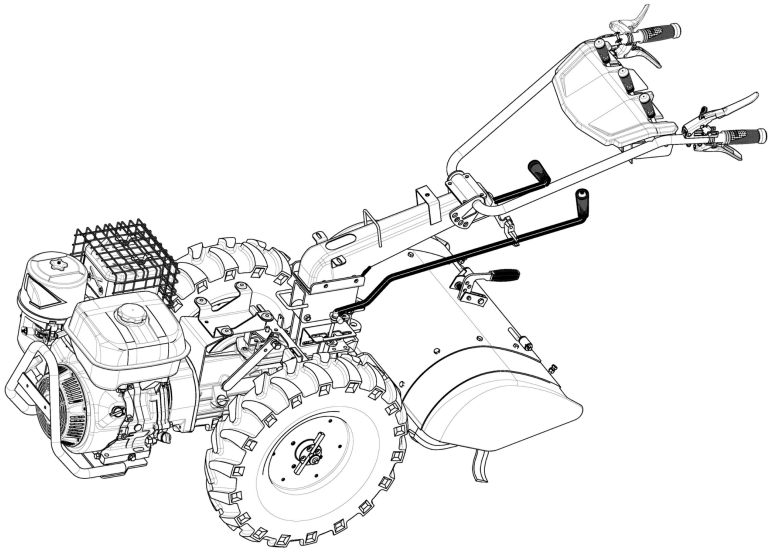
Hold the handlebar height adjustment lever as shown in the figure, adjust the handlebar frame assembly to a height suitable for the operator, align the locating pin, release the lever, and engage the

locating pin into the hole of the handlebar frame positioning plate.



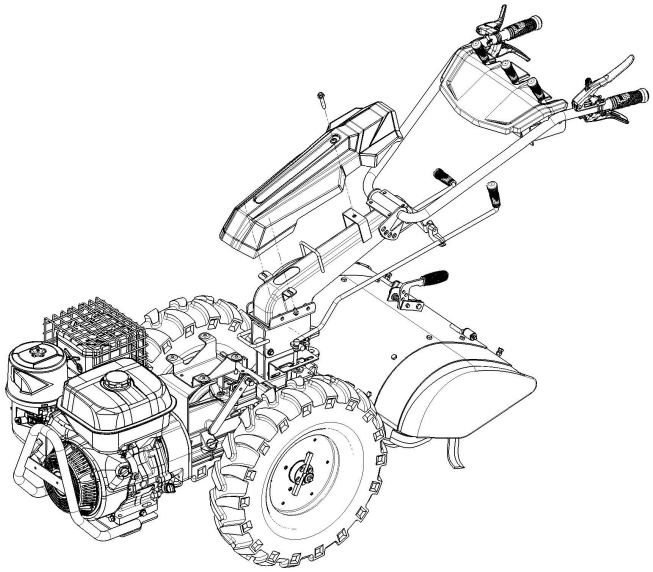
◆4. Installation of the Gear Shift Lever

Insert the travel operation gear shift lever and the blade operation gear shift lever into the locating block groove.



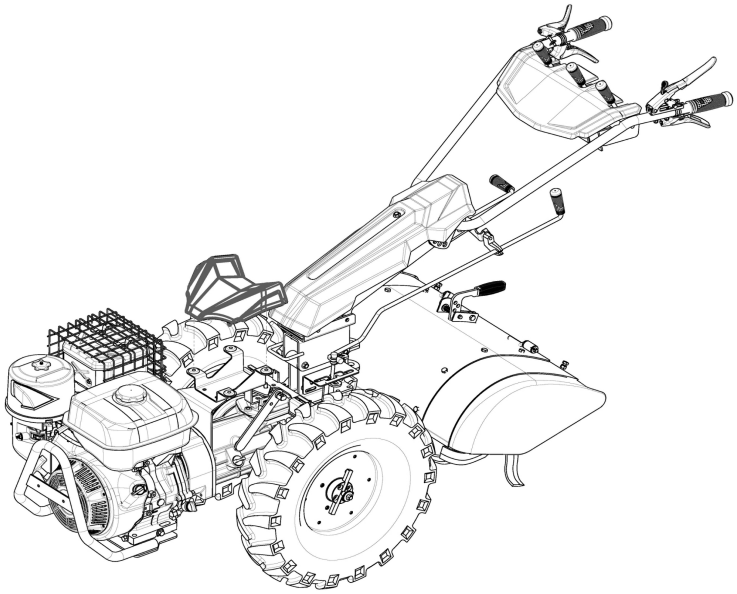
◆5. Installation of the Handlebar Seat Cover

Install the handlebar seat cover onto the upright tube using hex flange bolts M6×16 and hex flange bolts M8×45.



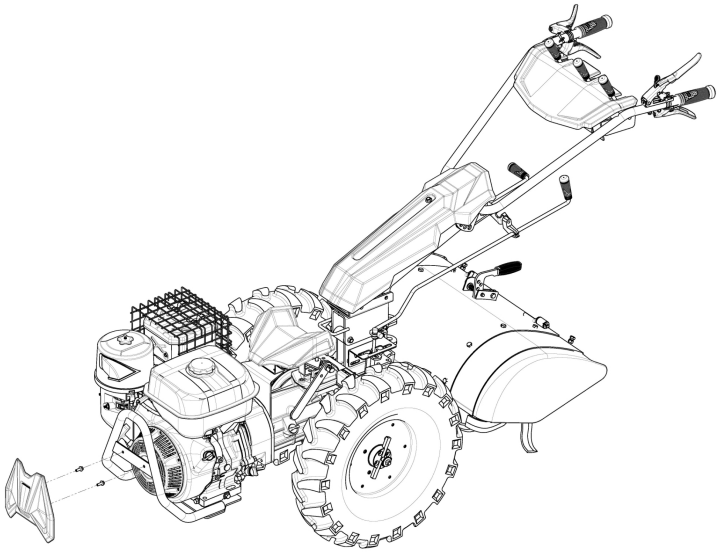
◆6. Installation of the Transmission Case Cover

Install the transmission case cover onto the base plate support



◆7. Installation of the Bumper Trim Panel

Attach the bumper trim panel to the bumper using hex flange bolts M6×16.



V. Operating Instructions

Before leaving the factory, the garden cultivator has undergone routine adjustments. However, before using the machine, users should inspect and adjust all components to ensure optimal performance during operation.

◆1, Inspection and Refueling

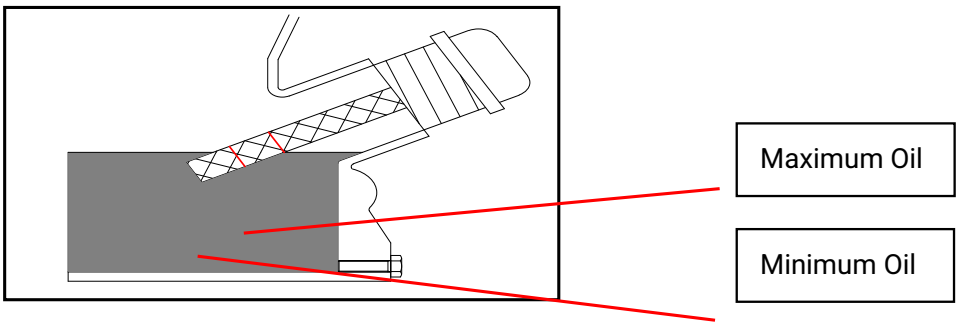
◇1.1. Check for Loose Bolts: Inspect all connection bolts to ensure they are not loose.

◇1.2. Check Control Handles: Verify the flexibility and proper positioning of all control handles (throttle, clutch, gear shift lever). Address any issues that may arise.

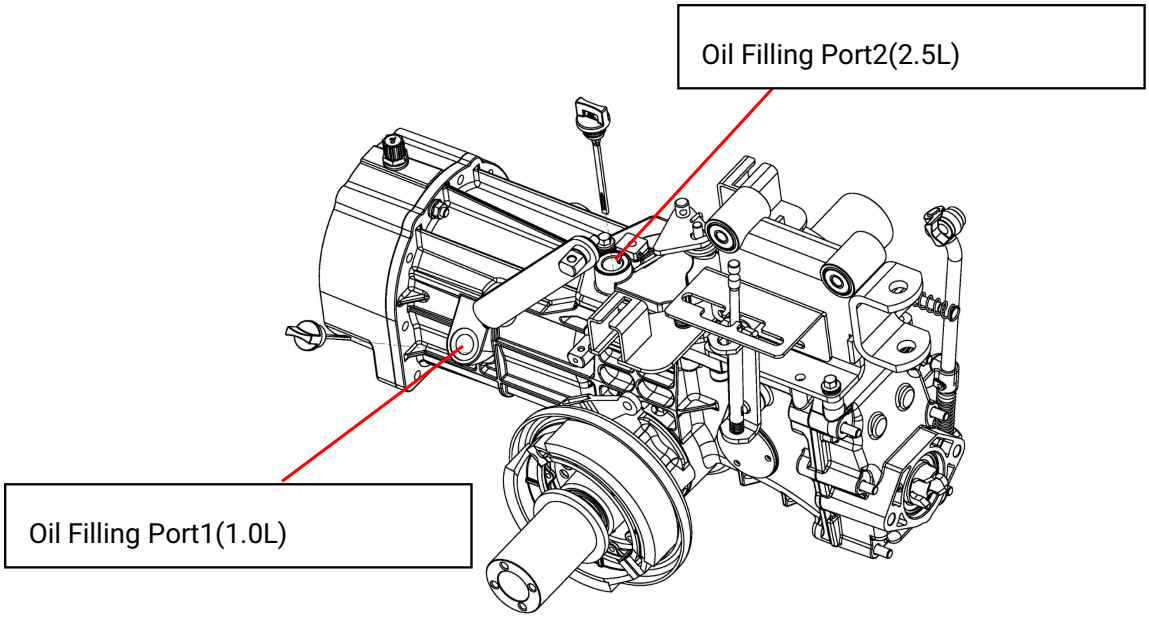
◇1.3. Set the Gear Shift Lever to Neutral: Place the transmission gear shift lever in the neutral position.

◇1.4. Add Engine Oil:

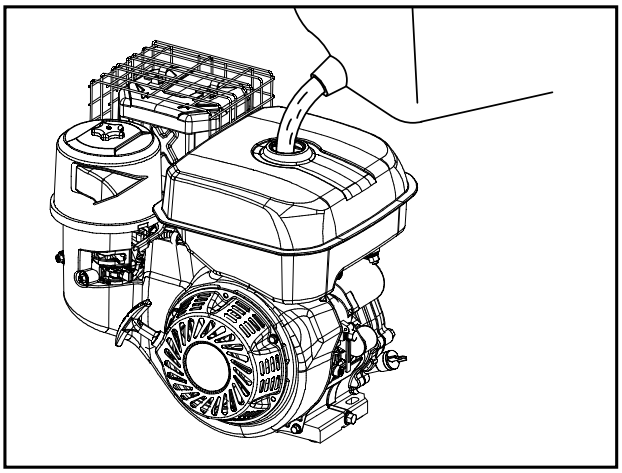
① For the gasoline engine crankcase, add SAE 10W-30 engine oil. When checking the oil level, insert the dipstick. The oil level should be between the upper and lower limit marks on the dipstick. Then, tighten the dipstick.



② Lubricate the transmission with No. 20 lubricating oil. Place the entire machine on a level surface, unscrew the dipstick, and pour the oil in through the oil fill hole on the top of the transmission case. Check the oil level in the same manner as described above.



◇1.5. Refuel the gasoline tank with No. 90 gasoline.



◇1.6. Follow the gasoline engine manual for pre-start preparations.

CAUTION

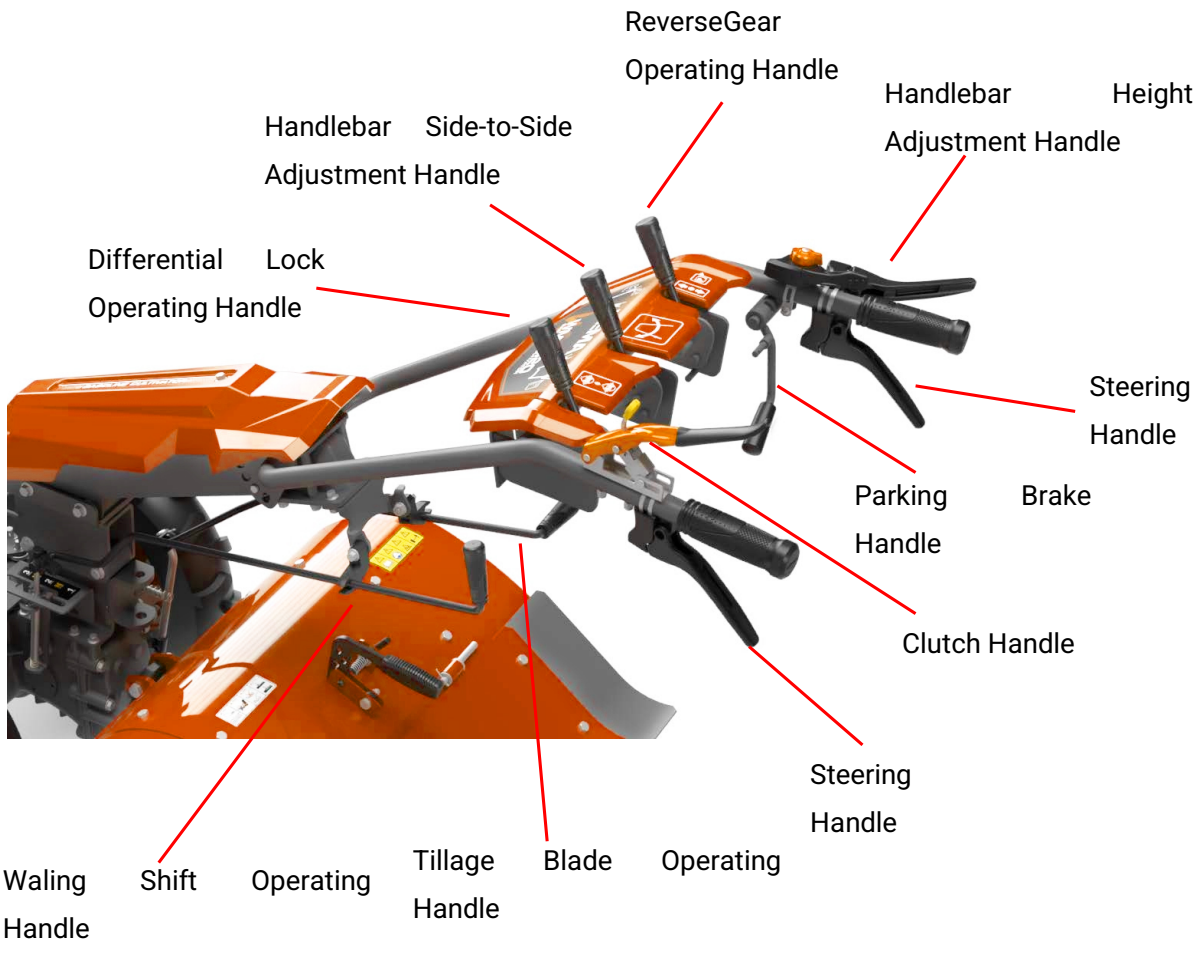
Do not rotate the dipstick,and do not overfill the oil beyond the marked level.

◆2. Adjustment of the Garden Cultivator

CAUTION

Before adjusting the handlebar frame height,to prevent the machine from accidentally tipping over,please place the entire machine on a level surface.

2.1. Handlebar Frame Adjustment Handle Indicator Diagram



◆3、Starting

CAUTION

The gear shift lever must be in the neutral position.

3.1 Place the gear shift lever in neutral before starting.

3.2 Follow the steps specified in the gasoline engine manual to start the gasoline engine.

3.3 The gasoline engine should run for 2 – 3 minutes at idle speed (1450 – 1750 revolutions per minute) without any load.

3.4 Check if the gasoline engine is running normally. If not, stop the gasoline engine for inspection and repair.

CAUTION

The garden cultivator must be broken in before operation.

See Chapter 6, Section 1 for details.

◆4.Operation

4.1 Starting: Ensure the clutch lever is disengaged and all gear shift levers are in neutral. Then, follow the steps in the engine's User Manual to start the engine.

4.2 Running: Shift the gear lever to the desired gear and squeeze the clutch lever to engage the machine for work or travel.

4.3 Stopping: Release the clutch lever, place the gear shift lever in neutral, and follow the steps in the engine's User Guide to stop the engine.

CAUTION

Parking the garden cultivator should generally be done

On a flat surface.

◆5. Notes on the Use of the Garden Cultivator

5.1 During operation, pay attention to the working conditions and sounds of all parts, and check whether the connections of all parts are normal. There should be no looseness. If any abnormal

situation is found, stop the machine for inspection and troubleshooting.

5.2 Do not immediately engage in high-load work after starting the machine when it is cold, especially for new machines or those that have undergone major repairs.

5.3 Pay attention to checking the oil levels in the engine, transmission, and tiller box, and replenish the engine oil immediately if it is insufficient.

5.4 It is forbidden to cool the engine by pouring water on it.

5.5 When cultivating, prevent the garden cultivator from tipping over.

5.6 It is strictly prohibited to drive the garden cultivator with attached blades on hard, rocky surfaces to avoid damaging the blades.

5.7 After cultivation, pay attention to removing soil, weeds, oil stains, and other attached substances from the garden cultivator to keep the entire machine clean.

VI Maintenance and Care of the Garden Cultivator

During operation, the garden cultivator is inevitably subject to the loosening of connecting bolts, wear of parts due to transportation and friction, and changes in load. These factors can disrupt the normal condition of the system, leading to abnormal clearances, reduced engine power, increased fuel consumption, misalignment of components, and a higher incidence of machine failures, which severely affect the normal use of the garden cultivator. To minimize these issues, it is essential to strictly and regularly perform preventive maintenance and care. This will help maintain the garden cultivator in good technical condition and extend its service life.

◆1. Break-in

1.1 Refer to the (User Manual) for the engine break-in procedures.

1.2 For new or overhauled garden cultivators, operate for 1 hour without load and then for 5 hours under light load. Immediately drain all the engine crankcase oil while it is still warm. Turn off the ignition switch and add an appropriate amount of clean gasoline. Pull the starter handle 5 – 10 times to clean the engine. Drain the gasoline completely. Then, add engine oil and run the machine for another 4 hours of break-in. After this, your garden cultivator is ready for normal operation.

◆2. Maintenance of the Garden Cultivator

2.1 Daily Maintenance (to be performed before and after each shift of work)

① Listen and observe for any abnormal conditions (such as unusual noises, overheating, and loose bolts) in all parts of the machine.

② Check for oil leaks in the engine and transmission case.

③ Ensure the oil level in the engine and transmission case is between the upper and lower limits on the dipstick.

④ Clean the machine and attachments promptly, removing mud, weeds, and oil stains.

⑤Maintain a cultivation record.

2.2 First-Level Maintenance (every 150 hours of operation)

①Perform all daily maintenance tasks.

②Clean the transmission case and change the engine oil.

③Inspect and adjust the clutch and gear shift systems.

2.3 Second-Level Maintenance (every 800 hours of operation)

①Perform all first-level maintenance tasks.

②Inspect all gears and bearings. Replace any severely worn parts with new ones.

③Check other components of the garden cultivator, such as blades or connecting bolts. Replace any damaged parts.

2.4 Technical Overhaul (every 1500 – 2000 hours of operation)

① Take the machine to an authorized service station for a complete disassembly, cleaning, and inspection. Severely worn parts must be replaced or repaired as necessary.

◆3. Technical Maintenance Schedule for the Garden Cultivator (Items marked with √ indicate the maintenance tasks to be performed)

Between Operations / Maintenance content	Everyday	Semi-load for 8 hours	First month or 20 hours	Third month or 150 hours	Every year or 1000 hours	Second year or 2000 hours
Check nuts and	√					

bolts						
Check and add engine oil.	√					
Clean the Oil Filter and Change Oil		√ (First time)	√ (Second time)	√ (Third time and after)		
Check for any electrical leaks	√					
Remove mud, weeds, and oil stains.	√					
Troubleshooting	√					
Adjust Control Components	√					
Check Clutch Compression Compensator Sleeve Scale	√					
Gears and Bearings					√	

◆4. Long-term Storage of the Garden Cultivator

When the garden cultivator needs to be stored for an extended period, the following measures should be taken to prevent rust and ensure proper maintenance:

4.1 Clean the exterior of the machine to remove dust and dirt.

4.2 Drain the lubricating oil from the transmission case and refill with new oil.

4.3 Apply rust-preventive oil to any unpainted surfaces that are not made of aluminum alloy.

4.4 Store the machine in a well-ventilated, dry, and secure indoor location.

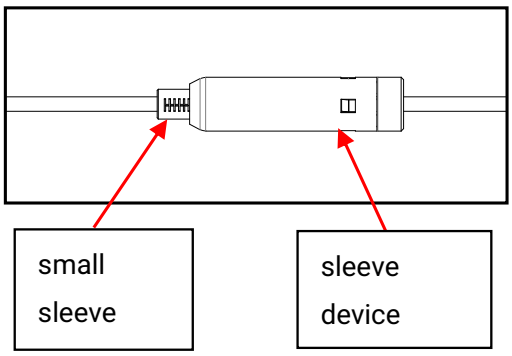
4.5 Properly store the tools that come with the machine, the product certificate of conformity, and the user manual.

VII. Adjustment Methods and Data

1.1 Each machine must be equipped with a clutch limiter sleeve device. It is strictly prohibited to replace it with a regular clutch cable.

1.2 When adjusting the clutch cable, adjust the position of the clutch fork arm adjustment screw by screwing it in or out until the desired position is reached, and then tighten the lock nut.

1.3 When adjusting the tension of the clutch cable, ensure that the compression range of the small sleeve is within the scale range (the compression range of the small sleeve is 2 – 4 mm, i.e., 2 – 4 notches on the scale). When releasing the clutch lever in the neutral position, the main shaft output end should stop instantly. If the compression range of the small sleeve exceeds the scale range, replace the clutch cable immediately with a new one.

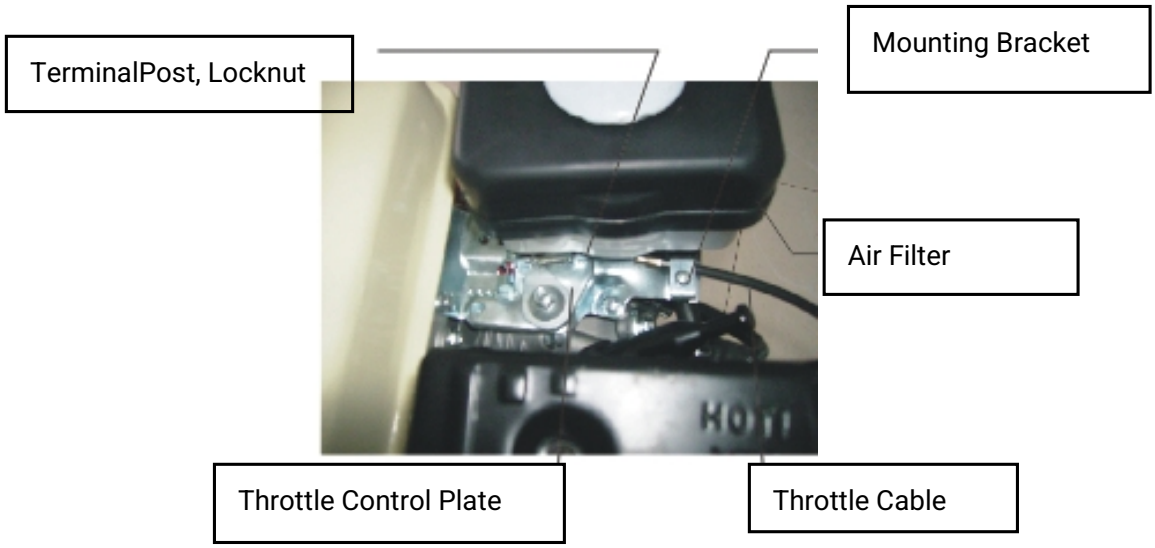


Requirement：

After the adjustment of all gear positions is completed, the small sleeve must be able to move within the scale range.

◆2. Adjustment Method for Throttle Cable

2.1 Adjust the throttle cable so that the throttle lever can be moved to both the maximum and minimum positions, and then tighten the throttle switch locknut.



VIII. Common Faults and Troubleshooting Methods

Fault Case	Cause	Remedy
Clutch slipping	Insufficient compression of the compensator sleeve	Adjust the clutch cable
	Worn friction plates	Replace the clutch assembly
	Clutch cable adjustment too loose	Adjust the clutch cable
Gear jumping out of gear	Failure of the gear position spring	Replace the gear position spring
	Wear of the gear position slot	Replace the gear
Excessive gear noise	Insufficient oil in the transmission case	Add engine oil
	Excessive wear of gears with side clearance beyond tolerance	Replace the gear
No differential steering function	Damaged differential gears	Replace the gear
	Damaged differential fork	Replace the differential fork
	Damaged clutch pawl	Replace the clutch pawl
	Failure of half-shaft spring	Replace the half-shaft spring
Oil leakage at the transmission case joint	Damaged gasket at the case joint	Replace the gasket
Oil leakage at the clutch fork shaft	The O-ring has failed	Replace the O-ring 11×2.8
Oil leakage at the gear shift shaft	The oil seal has failed	Replace the oil seal 14×22×5
Oil leakage at the PTO fork shaft	The oil seal has failed	Replace the oil seal14×22×5
Oil leakage at the PTO shaft	The oil seal has failed	Replace the oil seal38×55×8
Oil leakage at the half-shaft	The oil seal has failed	Replace the oil seal30×47×9
Clutch cannot disengage	Clutch cable adjustment too tight	Adjust the clutch cable

	Excessive engine oil added	Refill oil according to the dipstick scale
	Clutch damaged	Replace the clutch
	Friction disc size deviation or missing installation	Replace the friction disc
Oil leakage at flange connection	Loose bolts	Tighten the bolts at this location
	Damaged gasket	Replace the gasket
Box body seepage	Hidden micro-pores in the box body	Replace
Unable to shut off	Damaged switch	Replace

IX. List of Wearable Parts

Number	Name	Component Belong
1	Top Cover Gasket	Transmission Case Assembly Components
2	Transmission Case and Rear Cover Gasket	Transmission Case Assembly Components
3	Flange and Transmission Case Gasket	Transmission Case Assembly Components
4	End Cover Gasket	Transmission Case Assembly Components
5	Needle Roller Bearing KT12×16×10	Transmission Case Assembly Components
6	Inspection Cover and Transmission Case Gasket	Transmission Case Assembly Components
7	Deep Groove Ball Bearing 6006	Transmission Case Assembly Components
8	Deep Groove Ball Bearing 6302	Transmission Case Assembly Components
9	Deep Groove Ball Bearing 6205	Transmission Case Assembly Components

10	Deep Groove Ball Bearing 6202	Transmission Case Assembly Components
11	Deep Groove Ball Bearing 6005	Transmission Case Assembly Components
12	Deep Groove Ball Bearing 6007	Transmission Case Assembly Components
13	Deep Groove Ball Bearing 6004-2Z	Handlebar Frame Assembly
14	Non-standard Oil Seal 38×55×8	Transmission Case Assembly Components
15	Non-standard Oil Seal 14×22×5	Transmission Case Assembly Components
16	Non-standard Oil Seal 30×47×9	Transmission Case Assembly Components
17	Non-standard Oil Seal 15×35×7	Transmission Case Assembly Components
18	Steel Ball6.35	Transmission Case Assembly Components
19	Steel Ball11.906	Transmission Case Assembly Components
20	O-ring Rubber Seal Φ10.2×2.65	Transmission Case Assembly Components
21	O-ring Rubber Seal 11.2×1.8	Transmission Case Assembly Components
22	O-ring Rubber Seal 11×2.8	Transmission Case Assembly Components
23	Throttle Cable	Handlebar Frame Assembly
24	Kill Switch and Throttle Combination	Handlebar Frame Assembly
25	Parking Cable	Handlebar Frame Assembly
26	Steering Cable	Handlebar Frame Assembly
27	Handlebar Height Adjustment Cable	Handlebar Frame Assembly
28	Handlebar Side-to-Side	Handlebar Frame Assembly

	Adjustment Cable	
29	Reverse Gear Cable	Handlebar Frame Assembly
30	Positioning Block	Handlebar Frame Assembly
31	Steering Clutch Handle	Handlebar Frame Assembly
32	Steering Clutch Handle (Single Ring Clamp)	Handlebar Frame Assembly
33	End Cover Gasket	Rotary Tiller Assembly Components
34	Transmission Case Gasket	Rotary Tiller Assembly Components
35	Deep Groove Ball Bearing 6204	Rotary Tiller Assembly Components
36	Deep Groove Ball Bearing 6205	Rotary Tiller Assembly Components
37	Angular Contact Ball Bearing S7004	Rotary Tiller Assembly Components
38	Non-standard Oil Seal 25×35×7	Rotary Tiller Assembly Components
39	Non-standard Oil Seal 28×50×7	Rotary Tiller Assembly Components
40	Rotary Tiller Blade (Right)	Rotary Tiller Assembly Components
41	Rotary Tiller Blade (Left)	Rotary Tiller Assembly Components
42	Travel Wheel 8×1.6	Rotary Tiller Assembly Components
43	Shock Absorber Sleeve	Rotary Tiller Assembly Components
44	Engine Wear Parts	Refer to the engine manual and figures.

X. List of Accessories

Number	Name	Quantity	Unit	Purpose
1	Transmission Case Cover	1	Piece	Transmission Case Aesthetic Cover
2	Bumper Trim Panel	1	Piece	Bumper Decoration
3	Handlebar Seat Cover	1	Piece	Upright Tube Decoration
4	Tool Kit	1	Set	For Reassembly of the Machine
5	Standard Parts Kit	1	Bag	For Reassembly of the Machine

WARRANTY INFORMATION:

Please refer to our website for detailed warranty conditions and coverage.

For the most up-to-date and comprehensive warranty information, visit **www.tmgindustrial.com**