



INSTRUCTION MANUAL

TWO STROKE PETROL MINI TILLER

MODEL NO: THPMT -- PRODUCT NO: 193820002

EN - ORIGINAL INSTRUCTIONS

ASSEMBLY REQUIRED

SAVE THESE INSTRUCTIONS

SPARES & SUPPORT: 01793 333212

FOR YOUR SAFETY

WARNING: ENSURE THE SAFETY INSTRUCTIONS ADHERED TO AT ALL TIMES.

Please read & understand this manual, paying attention to the safety instructions, before use.

Incorrect use of the product could put the operator or machine in danger.

Whilst every effort has been made to ensure the accuracy of information contained in this manual, our policy of continuous improvement determines the right to make modifications without prior warning.

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ASSEMBLY IS REQUIRED

This product requires assembly before use. See the "Assembly" section for instructions.

Please check that all parts required for the assembly of this spreader are included. If for any reason you believe a part for the assembly is missing or damaged, please contact us.

If you require assistance with regards to the contents or operation of the machine, please contact us:

TEL: 01793 333212

EMAIL: customerservice@handydistribution.co.uk

(MON – FRI 8.00AM TO 5.30PM EXCL. BANK HOLIDAYS)

SPECIFICATION

The manufacturer reserves the right to change the product specification and livery according to continued product improvements.

Model	THPMT
Product Number	193820002
Engine	1.2kw Air Cooled Low Maintenance
Displacement	42.7cc
Fuel Tank Capacity	1200ml
Usage Time for Full Tank	Approx. 60mins
Tines	6 Teeth/22.5cm Diameter
Tilling Width	25cm
Tilling Depth	20cm
Unleaded Petrol / 2-Stroke Oil Mixture	Synthetic or Semi Synthetic Oil - 50:1 Mineral Oil - 25:1
Starting System	Recoil
Guaranteed Noise Level (L _{WA})	<110dB(A)
Net Weight	15kg

IMPORTANT INFORMATION

INTENDED USE

The product is intended to till or cultivate domestic gardens. This product is not intended for commercial use. The machine should not be used to remove turf and is best used from a pre-dug square of soil to commence movement.

Generally acknowledged accident prevention regulations and enclosed safety instructions must be observed. Only perform work described in these instructions for use, any other use is incorrect. The manufacturer will not assume responsibility for damage resulting from such use.

GENERAL SAFETY INSTRUCTIONS

Read and understand the owner's manual and labels affixed to the product. Learn its application and limitations as well as the specific potential hazards. Retain these instructions for future reference. The operator is responsible for following the warnings & instructions in this manual and on the product.

STAY ALERT

Do not operate the machine while under the influence of drugs, alcohol, or any medication that could affect your ability to use it properly. Do not use this machine when you are tired or distracted from the job at hand. Be aware of what you are doing at all times. Use common sense.

AVOID DANGEROUS CONDITIONS

Make sure there is adequate surrounding workspace. Cluttered areas invite injuries. Keep your work area clean with sufficient light. Keep the area around the machine clear of obstructions, grease, oil, rubbish and other debris which could cause persons to fall onto moving parts.

INSPECT YOUR MACHINE

Check all bolts, nuts, and screws for tightness before each use, especially those securing guards and drive mechanisms. Vibration during use, may cause these to loosen.

Form a habit of checking to see that all other tools/equipment are removed from the working area before turning it on.

Replace damaged, missing or failed parts before using it. Warning labels carry important information. Replace any missing or damaged warning labels.

DRESS PROPERLY

Do not wear loose clothing, gloves, scarfs, neckties or jewellery (rings, wrist watches), which can be caught in moving parts. Protective electrically non-conductive gloves and non-skid heavy duty footwear are highly recommended when working. Wear a face or dust mask if the operation is dusty. Always wear safety glasses/goggles and/or face shields. Everyday eyeglasses have only impact resistant lenses; they are not safety glasses/goggles. Wear protective hair covering to contain long hair, preventing it from getting caught in machinery.

DO NOT SMOKE

Do not smoke when using the tiller and ensure caution when handling fuel. We recommend you fuel the machine at least 3 metres away from where you wish to work, in case any spilt fuel ignites when starting the engine.

AVOID ELECTRICAL SHOCK

Do not operate near underground electrical cables, telephone lines, pipes or hoses.

KEEP BYSTANDERS AND CHILDREN AWAY

Keep unauthorised persons a minimum distance of 20 metres away from the machine. If approached, stop the machine immediately. Do not allow children to handle, climb on the machine.

DO NOT OVERREACH

Keep proper footing and balance at all times when using the machine. Never stand on the machine. Serious injury could occur if the machine is tipped or if the moving parts are unintentionally contacted. Do not store anything above or near the machine, where anyone might stand on the machine to reach them.

AVOID INJURY FROM UNEXPECTED ACCIDENT

Keep hands & feet out of the way of all moving parts. Do not place any part of your body or any tool e.g. in the machine during operation.

DO NOT FORCE TOOL

Always work within the rated capacity. Do not use machine for a purpose for which it was not intended.

NEVER LEAVE MACHINE RUNNING UNATTENDED

Do not leave the machine unattended until it has come to a complete stop.

MAINTAIN YOUR MACHINE WITH CARE

Clean the machine immediately after use. Keep the machine clean to ensure it operates to its full and safest performance. When maintaining this machine, only the manufacturer's original replacement parts should be used. The use of non-original manufacturer parts may invalidate your warranty.

PROTECT THE ENVIRONMENT

Take left over materials to an authorised collection point or follow the stipulations in the country where the machine is used. Do not discharge into drains, soil or water.

STORE IDLE EQUIPMENT

When not in use, the machine should be stored in a dry location. Keep the machine away from children and others not qualified to use it.

SAFETY SYMBOLS

	<p>Read & understand operator's manual before using the machine. Failure to follow instructions could result in death or serious injury.</p>		<p>Always inspect the machine thoroughly before turning it on. Keep guards in place and in working order. Do not use the machine with the electric motor cover removed.</p>
	<p>Whenever the machine is in use, safety glasses must be worn to safeguard against flying objects. Wear gloves to protect your hands and head protection. Wear foot protection at all times.</p>	 	<p>Keep all bystanders & animals a safe distance away from the machine during operation. If approached, stop the machine immediately.</p>
	<p>Keep hands & feet out of the way of all moving parts. Do not place any part of your body or any tool in the tines during operation.</p>		<p>Fire Risk Fire and its vapors are extremely flammable & explosive. Fire or explosion can cause severe burns or death. We recommend you fuel the machine at least 3m away from where you wish to work in case any spilt fuel ignites when starting the engine.</p>
	<p>Hot Surface – the engine and particularly the exhaust area of the machine can get extremely hot, DO NOT TOUCH.</p>		<p>DO NOT smoke whilst using this machine</p>
	<p>Acoustic power level LWA accordance with directive 2000/14/EC + 2005/88/EC (Please see machine & specification within this manual for actual reading)</p>		<p>Safety alert symbol. Used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury.</p>
 DANGER	<p>Indicates an imminently hazardous situation which, if not avoided, will result in serious injury.</p>	 WARNING	<p>Indicates a potentially hazardous situation which, if not avoided, could result in serious injury.</p>
 CAUTION	<p>Indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.</p>	CAUTION	<p>Used without the safety alert symbol indicates a potentially hazardous situation which, if not avoided, may result in property damage.</p>

FUELING



Fuel & its vapors are very flammable. Do not use or fuel the machine near a flame, sparks or while smoking. Allow the engine to cool for more than 3 minutes, before re-fueling. Never fuel the machine with the engine running. Fuel the engine at least 3 metres away from your work area. Always fuel your machine outdoors.

- Only use 2-stroke air cooled engine oil. **DO NOT USE** automotive or marine oil.
- It is recommended that you use a Fuel Mixing Bottle, to ensure the correct fuel mixture is used with your machine. We recommend **HANDY PARTS – FUEL MIXING BOTTLE (HP-120)**.
- The machine has been designed to use unleaded petrol mixed with 2-stroke air cooled engine oil. Check the oil manufacturers guidelines to determine the correct ratio. The fuel mixture should be shaken prior to entering the machine fuel tank. The tables below indicated the mixtures required using Handy Oil.

50:1 Fuel:Oil Mixture Ratio		25:1 Fuel:Oil Mixture Ratio	
Unleaded Petrol (Litre)	2-Stroke Mineral Oil (ml)	Unleaded Petrol (Litre)	2-Stroke Synthetic or Semi Synthetic Oil (ml)
1	20	1	40
2	40	2	80
3	60	3	120
4	80	4	160
5	100	5	200

- Unscrew the fuel cap slowly and fill the fuel tank with your fuel mixture to a maximum of 80% capacity. This will allow the fuel tank expansion.
- Fasten the fuel cap tightly, being careful not to cross-thread. This will also prevent loosening through vibration during use.
- Wipe away any spillage, with an appropriate material.
- If the machine has continued leaks, the product should not be started. Never use the machine with damaged ignition cable or spark plug cap, as there is a risk of sparks.
- Use good quality unleaded fuel.
- Fuel which is older than 30 days old can become stale and cause acid & gum deposits in the fuel system or essential carburetor components. This could result in starting issues which **would not be covered by your manufacturer's warranty**.

To keep fuel fresh, we recommend you use **HANDY PARTS – SURE START FUEL ADDITIVE (HP-199)** which is available in 250ml bottles, for 25 litres of fuel.

- ❖ Helps make machines easier to start
- ❖ Extends shelf life of petrol up to 2 years
- ❖ Keeps carburettor & engine clean
- ❖ Reduces emissions & increases fuel economy



IMPORTANT

- ✓ Ensure that any stored petrol/oil mixture is clearly marked in a separate appropriate canister for a maximum of 4-6 weeks.
- ✓ If the machine is not going to be used for a long period, drain the mixture from the fuel tank, start the engine and drain the carburetor of any remaining fuel. (See Maintenance for further instruction), dispose of any unwanted 2-stroke mixture at an authorised recycling point.

ASSEMBLY

Before commencing assembly, unpack the contents of the box and check that nothing is damaged.

HANDLE BARS

- Attach the Upper Handle to the Lower Handle Frame and fasten with the two handle knobs, bolts and washers. The handle knob & washer should be located on the inside with the bolt on the outside of the handlebars.
- Take care not to pinch the throttle cable or switch wires.
- Tighten the handle knobs to secure in place.
- Readjust the throttle cable so that they are smooth and tight against the handlebar assembly and ensure that the switch wires are fully connected.

TO ADJUST THE HANDLE BAR HEIGHT

- Remove the knobs and mounting bolts and reinstall them through either the top or bottom holes in the handlebar assembly.
- Ensure that you tighten the handle knobs again securely.

WHEEL BRACKET ASSEMBLY

If the wheel bracket assembly is not already fixed, follow these guidelines.

- With the unit on its side, place the wheel bracket assembly on the underside of the tine guard.
- Make sure the square shoulder of the fixing bolts is pushed through the slotted holes in the wheel bracket.
- Tighten the handlebar knob - but do **not** over-tighten.

OPERATION

Move the tiller to the work area before starting the engine. Transport by pushing on the wheels, not the tines.

GEARBOX OIL

Oil is supplied in the machines gearbox at the factory.

After the first 25 hours of use, and then after every 50 hours of use, we recommend that the gearbox oil level is checked and topped up with SW15-40 oil. The gearbox holds a maximum of 100ml of oil. Regularly check for oil leaks coming from the gearbox.

STARTING THE ENGINE:

- Move the On/Off Switch on the right handlebar to ON.
- Move the choke lever to the Choke Closed position .
- Press the primer bulb 6-8 times until you see fuel flow through the transparent hose from the fuel tank to the carburetor.
- Put your left foot on the frame (if you are right-handed) to help steady the machine and pull the starter rope until the engine fires - it should only take a few pulls.
- Allow the engine to run for 5 seconds and then move the choke lever halfway back towards Choke Open position . Allow the engine to run for another 5 seconds to warm up, then move the choke lever fully to the Choke Open  position.
- *When starting a warm engine, there is no need to prime the engine and the choke lever should be left in the Choke Open  position.*

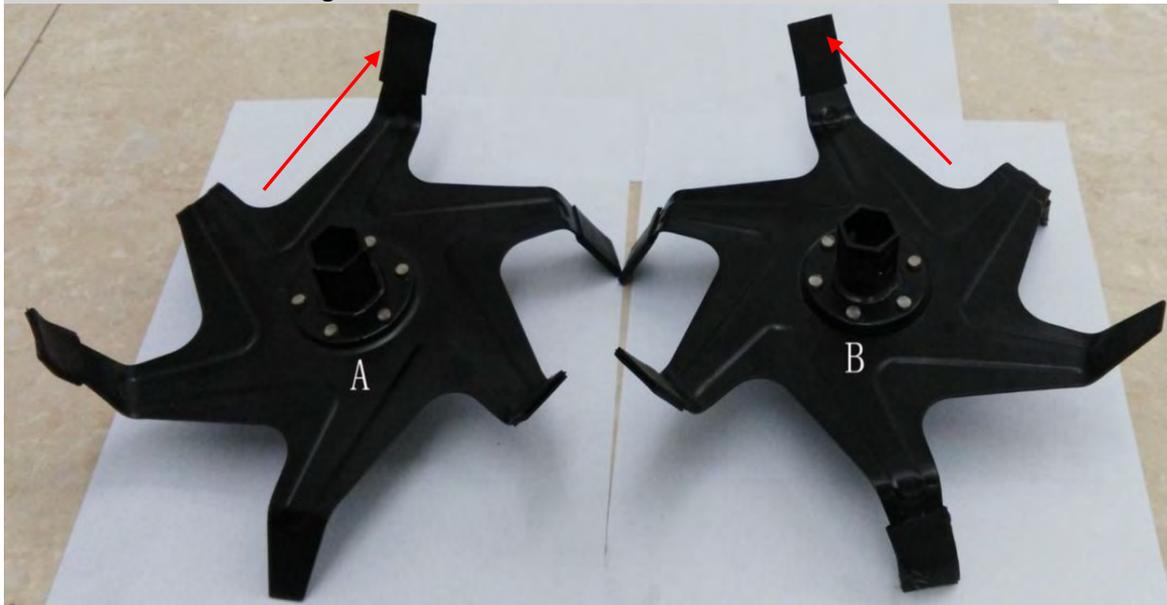
USING THE MACHINE

- With the engine running and the tines off the ground, gradually increase the engine speed by pulling up the throttle control lever.
- Holding the handlebars firmly, lower the tiller tines onto the soil. As the tines rotate, pull back on the handles so that the tines can penetrate the soil. Once the ground has been broken, continue at a moderate pace until you are familiar with the controls and the handling of the tiller.
- Pull the tiller backwards to improve the depth of cultivation and reduce your effort.

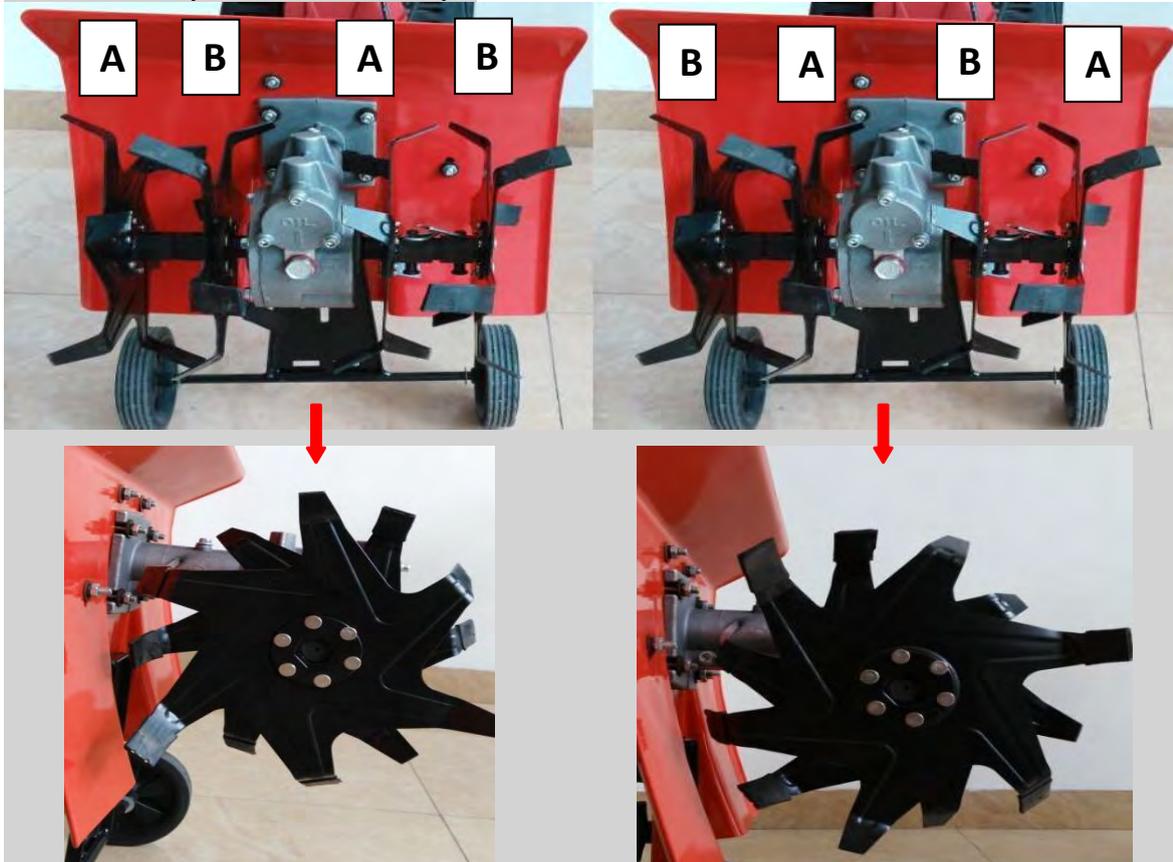
TINE / WHEEL BRACKET DEPTH ADJUSTMENT

- If the tines are digging too deep or not enough, adjust following the below guidelines:
- Tine adjustment will vary depending on the type of soil being cultivated and how it will be used.
- Stop the engine and loosen the two handlebar knobs on the tine guard.
- Slide the wheel bracket assembly down for shallower digging and up for deeper.
- Tighten the wing nuts again, making sure that the carriage bolts are properly seated through the bracket.
- To transport, slide the wheel bracket assembly all the way down, tilt the unit back so that the tines clear the ground and push to the next location using the wheels.

The tines are marked A for right and B for left. The difference is the rotation direction of blade.



You can assembly the blades in two ways.



MAINTENANCE

Keeping your tiller in top running condition will prolong its life and help you obtain optimum performance whenever you wish to till your garden.

CLEANING

Clean the tiller underneath the tine shield after each use. It is easier to clean off soon after use before it has had time to dry. Turn the engine off and allow it to cool down before cleaning off the tines and wiping with an oily cloth.

AIR FILTER

Check and clean the Air Filter regularly to ensure optimum performance.

Remove the air filter cover, take out the filter and wash in lukewarm water. Allow to dry completely and then refit. If the air filter is damaged in any way, replace with an authorised replacement part.

SPARK PLUG

Check the spark plug periodically & ensure that the gap between the electrodes is 0.0020in/0.5mm.

To remove, use the universal wrench supplied.

If the spark plug is clogged with carbon, clean thoroughly with a wire brush or replace with a Champion RDJ7Y or equivalent spark plug. Take care not to allow dirt into the cylinder whilst the spark plug is removed. Plug the hole with a clean rag (not tissue) during the operation.

IDLE ADJUSTMENT SCREW

The tines should not rotate when the engine is idling (throttle control lever not in use). If they do, turn the adjustment screw anti-clockwise a few degrees. The adjuster is located just above and to the right of the primer bulb. If after adjustment, the tines still rotate, it is recommended that the machine is inspected by your local approved service/warranty dealer.

STORAGE

When storing the tiller for any length of time it is important to drain down the fuel, both in the tank and the carburetor. Either drain the fuel manually or run the engine until it uses up all the fuel.

Remove the spark plug and add a few drops of oil into the spark plug hole.

Pull the starter cord gently to confirm that a film of oil covers the engine inside.

Refit the spark plug and tighten. Clean dirt or dust from the cutter blade and the outside of the machine and wipe with an oily cloth. Store in a dry place.

ADJUSTING AND CHANGING THE TINES

Replace all four tines at the same time because they will wear evenly during normal use. Work on one side at a time.

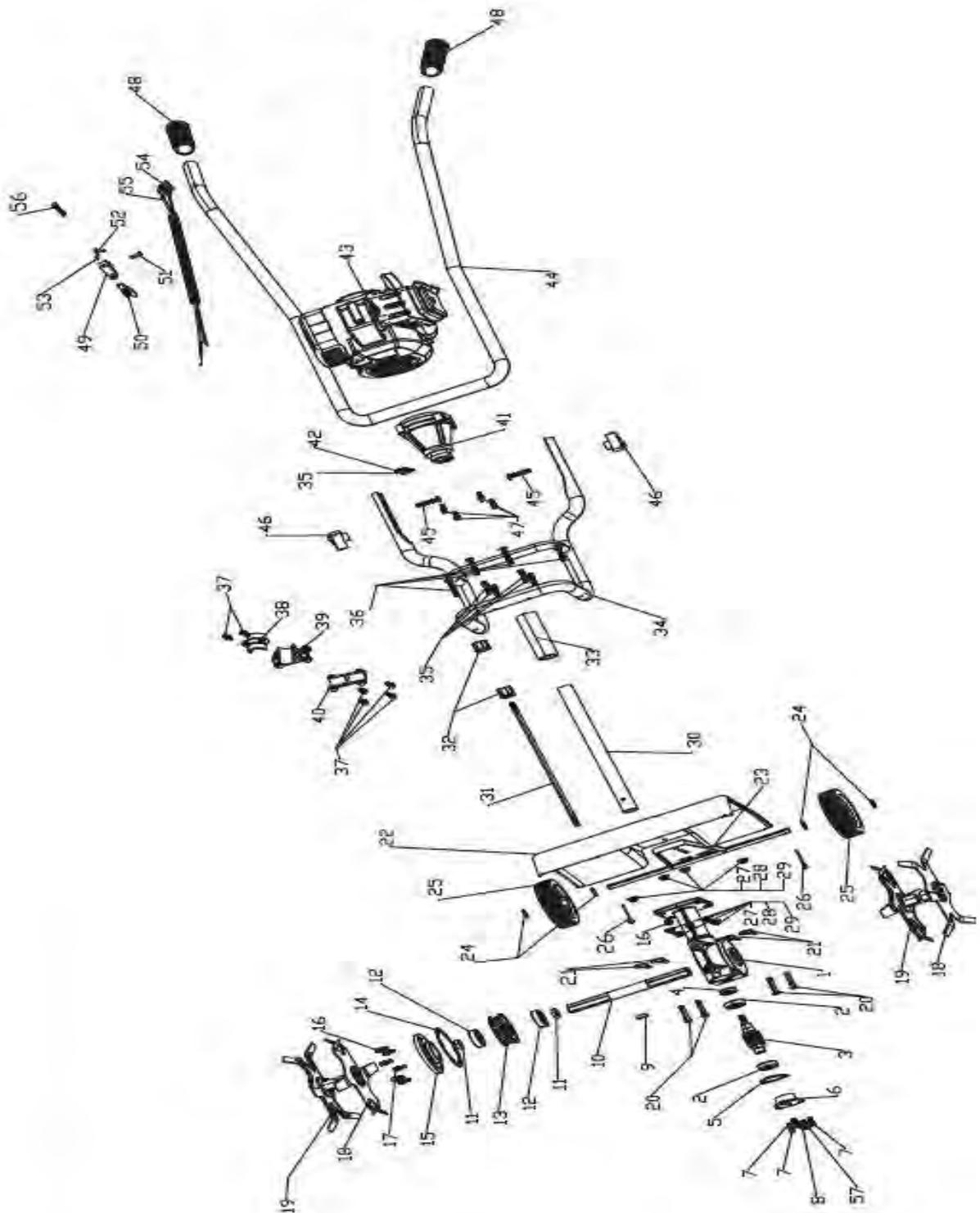
- Put the On/Off switch in the STOP position and disconnect the spark plug lead.
- Remove the clevis pin clips and clevis pins from the tine.
- Remove the tines from the shaft.
- Clean and using maintenance oil, lubricate the shaft.
- The tines are stamped L or R to identify their position on each side of the gearbox when facing the front of the unit.
- Replace the tines onto the shaft with the hubs of the tines facing each other.
- Before you reinstall the clevis pins and pin clips, ensure that the tips on the tines are staggered when compared to each other.
- Repeat this procedure on the opposite side.

When installed correctly, there will be an R and L tine on both sides of the gearbox; these letters will line up in the same direction for each side.

ONLY USE MANUFACTURER APPROVED PARTS

If a part needs replacing, only use the manufacturer's original parts. Non-original replacement parts will invalidate your warranty and may result in a safety hazard or poor operation.

PARTS DIAGRAM - MACHINE

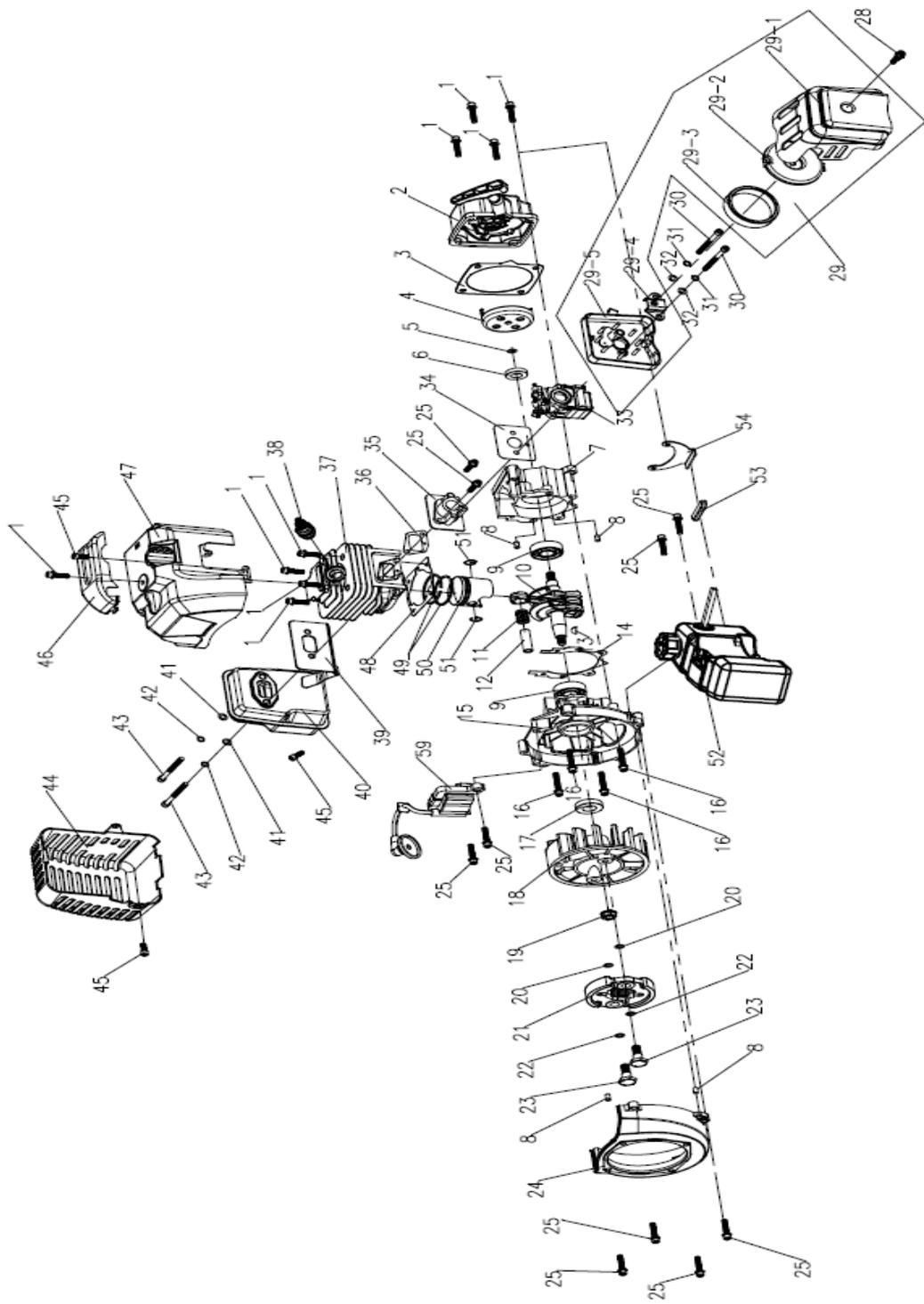


PARTS LIST – MACHINE

NO	PART NO	DESCRIPTION	QTY	NO	PART NO	DESCRIPTION	QTY
1	TH127-23	Gearbox	1	30	TH127-17	Aluminium Outer Shaft	1
2	TH205-37	Bearing 6003	2	31	TH127-15	Driveshaft	1
3	TH205-38	Worm	1	32	TH127-16	Oil Bearing	2
4	TH205-39	Oil Seal	1	33	TH127-19	Sponge Cover	1
5	TH205-40	Worm Cover Gasket	1	34	TH127-10	Front Bracket	1
6	TH205-41	Worm Cover	1	35	TH127-43	Hex Bolt M6x25	5
7	TH205-42	Hex Bolt M5x16	3	36	TH127-47	Square Neck Bolt M6x35	4
8	TH205-43	Hex Bolt M12x12	1	37	TH127-48	Hex Bolt M5x25	6
9	TH205-44	Flat Key	1	38	TH127-13	Holder Under Splint	1
10	TH205-45	Cutter Shaft	1	39	TH127-12	Holder	1
11	TH205-46	Oil Seal	2	40	TH127-14	Holder On Splint	1
12	TH205-47	Bearing 6004	2	41	TH127-11GM	Clutch Housing	1
13	TH205-48	Worm Gear	1	42	TH205-57	Hex Bolt M5x12	1
14	TH205-49	Worm Gear Cover Gasket	1	43	Engine	See Engine Parts List	1
15	TH205-50	Worm Gear Cover	1	44	TH127-2GM	Rear Bracket	1
16	TH205-51	Hex Bolt M6x20	6	45	TH205-58	Square Neck Bolt M6x45	2
17	TH205-52	Hex Bolt M6x18	1	46	TH127-8	Handle Star Nut	2
18	TH127-20	Left Tine A	2	47	TH127-50	Hex Bolt M6x30	4
19	TH127-21	Right Tine B	2	48	TH127-3GM	Handle Grip	2
20	TH127-38	Pin	4	49	TH205-59	Throttle Switch Holder	1
21	TH127-39	R Clip	4	50	TH127-50	Throttle Switch	1
22	TH127-18	Front Cover	1	51	TH205-60	Retainer Pin	1
23	TH127-30	Wheel Axle	1	52	TH205-61	Return Spring	1
24	TH205-53	Washer	4	53	TH205-62	E-Type Clip	1
25	TH127-22	Wheel Axle	2	54	TH127-4	Ignition Switch Assembly	1
26	TH205-54	Split Pin	2	55	TH127-6	Throttle Cable Assembly	1
27	TH205-55	Washer	8	56	TH205-63	Hex Bolt M5x35	1
28	TH205-56	Spring Washer	8	57	TH205-64	Gasket	1
29	TH127-46	Nut M6	8				

NOTE: Parts Lists are supplied for information purposes only, not all parts are stocked individually & we recommend you contact our Spares Team on 01793 333212 for expert advice.

PARTS DIAGRAM – ENGINE



PARTS LIST – ENGINE

NO	PART NO	DESCRIPTION	QTY	NO	PART NO	DESCRIPTION	QTY
1	TH127-60E	Hex Bolt M5x20	9	29-1	TH127-2E-1	Air Filter Housing	1
2	TH127-35E	Starter Assembly	1	29-2	TH127-3E	Air Filter Cover	1
3	TH127-34E	Starter Gasket	1	29-3	TH127-4E	Air Filter	1
4	TH205-1	Starter Pawl	1	29-4	TH205-23	Air Filter Bracket	1
5	TH205-2	Washer	1	29-5	TH127-6E	Air Filter Base	1
6	TH205-3	Oil Seal 12x22x7	1	30	TH127-5E	Hex Bolt M5x55	2
7	TH205-4	Engine Case (Right)	1	31	TH205-24	Spring Washer 5	2
8	TH205-5	Pin 5x10	4	32	TH205-25	Flat Washer	2
9	TH205-6	Bearing 6202	2	33	TH127-7E	Carburettor Assembly	1
10	TH205-7	Crankshaft Assembly	1	34	TH127-8E	Carburettor Gasket	1
11	TH205-8	Needle Roller Bearings 10x13x18	1	35	TH205-26	Intake Pipe	1
12	TH205-9	Piston Pin	1	36	TH127-11E	Intake Gasket	1
13	TH205-10	Woodruff Key 3x5x12	1	37	TH205-27	Cylinder	1
14	TH205-11	Crankshaft Gasket	1	38	WPL7T	Spark Plug	1
15	TH205-12	Engine Case (Left)	1	39	TH127-45E	Muffler Gasket	1
16	TH205-13	Hex Bolt M5x35	4	40	TH127-46E	Muffler	1
17	TH205-14	Oil Seal 15x30x7	1	41	TH127-47E	Washer	2
18	TH205-15	Flywheel	1	42	TH205-28	Spring Washer 6	2
19	TH205-16	Hex Bolt M8x1.25	1	43	TH127-48E	Hex Bolt M6x55	2
20	TH205-17	Flat Washer	2	44	TH127-49E	Muffler Cover	1
21	TH127-17E	Clutch Assembly	1	45	TH127-39EA	Hex Bolt M5x12	3
22	TH205-18	Washer	2	46	TH205-29GM	Top Cover	1
23	TH205-19	Screw M8x24	2	47	TH127-39EA	Cylinder Cover	1
24	TH205-20	Clutch Cover	1	48	TH205-30	Cylinder Gasket	1
25	TH205-21	Hex Bolt M5x25	10	49	TH205-31	Piston Ring	2
28	TH127-1E	Hex Bolt M5x16	1	50	TH205-32	Piston	1
29	TH205-22-1	Air Filter Assembly	1	51	TH205-33	Piston Pin Retaining Ring	2
				52	TH205-34	Fuel Tank	1
				53	TH205-35	Tank Plate Rubber	1
				54	TH205-36	Tank Plate	1

NOTE: Parts Lists are supplied for information purposes only, not all parts are stocked individually & we recommend you contact our Spares Team on 01793 333212 for expert advice.

GJ HANDY & CO LTD USER WARRANTY POLICY

Users Statement of Warranty

Each new machine is warranted against defective material or assembly of material under normal usage. The warranty applies to the original purchaser and covers faulty parts and the labour involved in replacing and repairing those parts, which are of original manufacture.

Period of Warranty

The Handy (Petrol & Electric only), Webb (excludes Dynamic, Heritage, Legacy), Sanli Engine

- a) 2 years from the original date of sale to the first domestic user.
- b) 90 days from the original date of sale to the professional/commercial user.
- c) 90 days from the original date of sale when used for hire.
- d) A reduced warranty period of 90 days applies to those items which are subject to normal wear and tear (e.g. but not limited to wheels, tyres, cutter bars, cylinders, cutting blades, blade boss, belts, cables, nylon line & spool, collection bags, spark plugs).
- e) Engines are supplied with a separate warranty to the machine. The engine manufacturers warranty statement which will be supplied within the engine instruction manual. All enquiries and warranty repairs should be discussed with the engine manufacturer or approved warranty repair dealer.
- f) 90 days from the original date of purchase for Replacement Spare Parts (unless normal wear & tear component, which are covered for 30 days).
- g) All machines' must be serviced within the first 12 months from the original date of purchase to comply with the warranty (if applicable), failure to do so will invalidate the 2nd year of the warranty.

Webb Dynamic, Heritage & Legacy, Handy (All non-Petrol & Electric), Mowerland, Q-Garden

- a) 1 year from the original date of sale to the first domestic user.
- b) 90 days from the original date of sale to the professional/commercial user.
- c) 90 days from the original date of sale when used for hire.
- d) A reduced warranty period of 90 days applies to those items which are subject to normal wear and tear (e.g. but not limited to wheels, tyres, cutter bars, cylinders, cutting blades, blade boss, belts, cables, nylon line & spool, collection bags, spark plugs).
- e) Engines are supplied with a separate warranty to the machine. The engine manufacturers warranty statement which will be supplied within the engine instruction manual. All enquiries and warranty repairs should be discussed with the engine manufacturer or approved warranty repair dealer.
- f) 90 days from the original date of purchase for Replacement Spare Parts (unless normal wear & tear component, which are covered for 30 days).

All warranty repairs must be undertaken by an authorised service dealer. These dealers have been accredited by GJ Handy & Co Ltd and agree to only use genuine parts and follow our repair procedures.

Not covered by this warranty

- a) The warranty policy does not cover any depreciation or damages caused by ordinary wear, rusting or corrosion, lack of correct maintenance or operation, misuse, abuse, lack of transportation or accident.
- b) The warranty policy does not cover any costs necessary for the standard periodic maintenance services instructed by the operator's manual, or service parts replacement which would include oil, filters, tyres, belts, brake linings, fuses, blades, seals and other service parts unless it can be proven that the item has evidence of faulty manufacture.
- c) The warranty policy will not cover failure or damage caused as a result of parts or accessories being modified without the written approval of GJ Handy & Co Ltd.
- d) The warranty policy will not cover the unit if non-genuine parts have been fitted and as a result damage has occurred to the unit.
- e) The warranty policy is non-transferable and is only applicable to the original purchaser.

Disclaimer

- a) This warranty is only a remedy for defect of products. GJ Handy & Co Ltd will never warranty in terms of the merchantability or the fitness for a particular purpose.
- b) No person is authorised to make any warranties, representations or promises, expressed or implied, on behalf of GJ Handy & Co Ltd, or to modify the terms conditions or limitation of this warranty policy in any way.
- c) Neither GJ Handy & Co Ltd nor any company affiliated with GJ Handy & Co Ltd shall be liable in any event or manner whatsoever for incidental or consequential damages or injuries, including, but not limited to, loss of crops, loss of profit, out of pocket expenses or profits, rental of substitute equipment or other commercial losses.

General

- a) Most warrantable failures show up within the first few weeks of use. These failures are usually straightforward and warranty assessment is relatively easy.
- b) Failures relating to cutter decks and belts need careful investigation, as the cause may not always be straightforward. Look for damage to blades and pulleys especially when the cutter belt or blade boss have snapped or cracked as this could be due to impact damage.
- c) Customers should always refer to the operator/instruction manual when any disputed problem arises, you will find most areas covered within the manual.



EC DECLARATION OF CONFORMITY

We Handy Distribution Ltd - SN3 5HY (Importer) declare that the product:

Designation: Petrol Mini Tiller

Model(s): THPMT

Product Number: 193820002

Type/Serial No. As per rating label on machine

Complies with the following directives:

2006/42/EC - Machinery Directive

2010/26/EU – Emission of Pollutants

2000/14/EC amended by 2005/88/EC - Noise Emission in the Environment by Equipment for Use Outdoors Directive.

Standards and technical specifications referred to:

EN709: 1997 + A4:2009

Name of the Notified Body:

Intertek Testing Services Shanghai

Address:

Building 86, 1198 Qinzhou Road (North), Shanghai, 200233, China

Measured Noise Pressure Level: LPA 107.4dB (A)

Guaranteed Noise Power Level: LWA 110dB (A)

Authorised signatory and technical file holder

Date: 08/09/2016

Signature:

Name: Mr Simon Belcher

Position: Managing Director

Company: Handy Distribution Ltd

Address: Murdock Rd, Swindon, Wiltshire, SN3 5HY.



**For spares or support of your handy product,
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Tel: 01793 333212

Email: customerservice@handydistribution.co.uk

Opening Hours Weekdays:

Feb To Oct 8:30am - 5:30pm / Nov To Jan 8:30am - 5:00pm

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