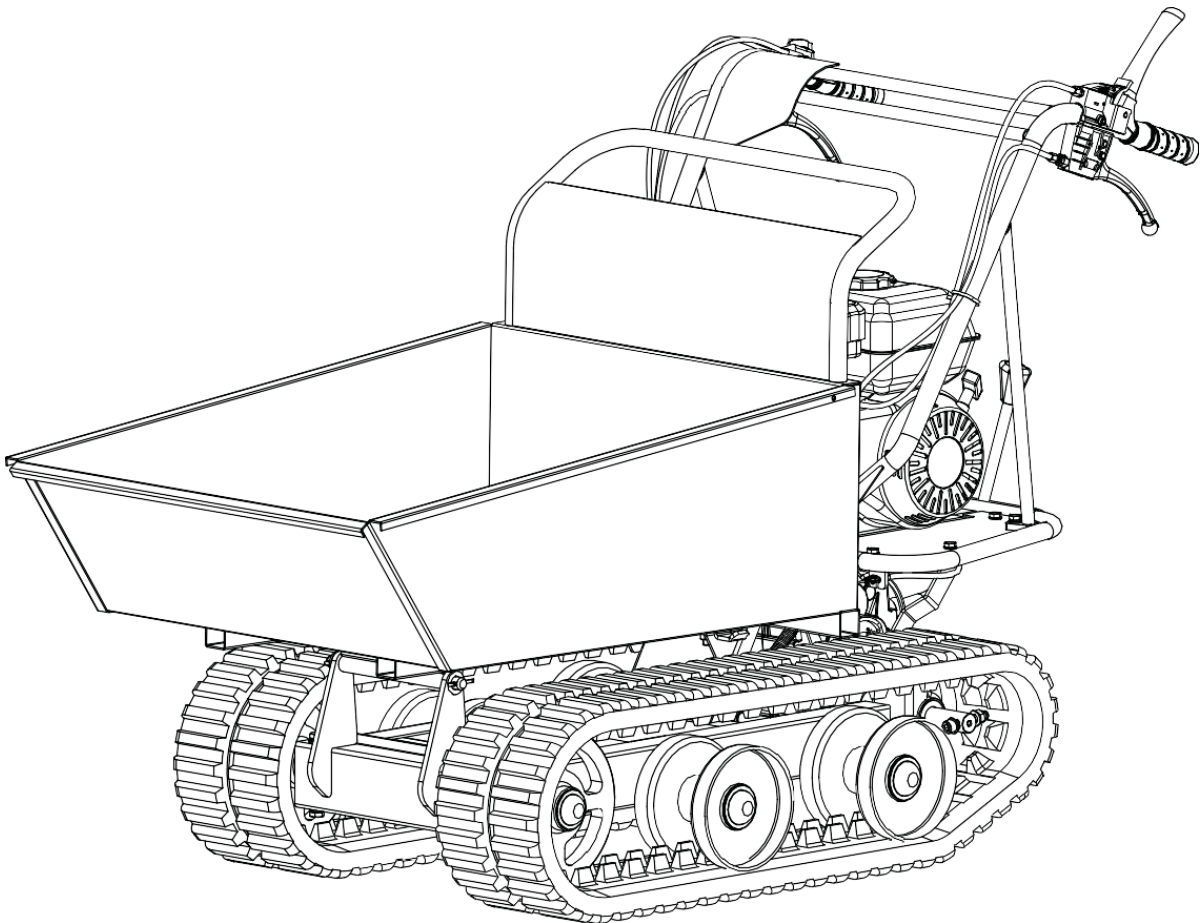


The
Handy

INSTRUCTION MANUAL

LIGHT CONSTRUCTION

PETROL MINI TRANSPORTER



SPARES & SUPPORT: 01793 333212

ASSEMBLY REQUIRED – MINIMUM OF TWO PEOPLE

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

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

THLC09715 - 193844002
12/05/2016

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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 any assistance with regards to the contents or operation of your machine, please contact us:










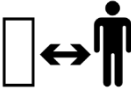


TEL: 01793 333212
(MON – FRI 8.00AM TO 5.30PM EXCL. BANK HOLIDAYS)

EMAIL: customerservice@handydistribution.co.uk

GENERAL SAFETY INSTRUCTIONS

Read and understand the owner's manual and labels affixed to the machine. 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.

WARNING! Failure to comply with these instructions may result in damage to the machine or other property and/or personal injury.

 <p>WARNING Read & understand operators manual before using this machine. Failure to follow operating instructions could result in death or serious injury.</p>	<p>Read & understand this manual before using the machine.</p>		<p>Wear safety gloves</p>
	<p>Hot surfaces. Contact may cause physical damage.</p>		<p>Wear ear & eye protection</p>
	<p>Do not remove protection or safety devices.</p>		<p>Wear safety footwear</p>
	<p>Fire Risk Fire and its vapors are extremely flammable & explosive. Fire or explosion can cause severe burns or death.</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>Do not smoke when operating</p>		<p>Keep bystanders, children & pets a minimum of 20 metres away from the machine. If they approach, stop the machine immediately.</p>
	<p>Keep hands and feet away from tracks and rotating parts.</p>		<p>Caution: Thrown objects.</p>



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.

This machine is intended for transporting soil, concrete and other materials. It is not suitable for the transporting of flammable or explosive substances. Do not use it in areas where fumes from paint, solvents or flammable liquids pose a potential hazard.

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 the adjusting tools and other equipment are removed from the machine 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 jewelry (rings, wrist watches), which can be caught in moving parts. Protective electrically non-conductive gloves and non-skid 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.

KEEP BYSTANDERS, CHILDREN & ANIMALS 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 or in the machine.

NEVER CARRY PASSENGERS

The machine should never be used to carry adults, children or animals.

DO NOT OVERREACH

Keep proper footing and balance at all times when loading or unloading 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 out of the way of all moving parts. Do not place any part of your body or any tool e.g. in moving parts during operation arm.

DO NOT FORCE TOOL

Always work within the rated capacity. Do not use the machine for a purpose for which it was not intended. The machine is not to be towed by any vehicle.

NEVER LEAVE 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

Recycle unwanted 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.

ENGINE MANUFACTURER

The Engine manufacturer is responsible for all engine-related issues with regards to performance, power rating, specifications, warranty and service. Please refer to the Engine Manufacturer's owner's/operator's manual, packed separately with your unit, for more information.



Safety Alert Symbol. Used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury.



DANGER

Indicates an imminently hazardous situation which, if not avoided, will result in serious injury.



WARNING

Indicates a potentially hazardous situation which, if not avoided, could result in serious injury



CAUTION

Indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

CAUTION

Used without the safety alert symbol indicates a potentially hazardous situation which, if not avoided, may result in property damage.

SPECIFICATION

Model	THLC09715
Product Number	193844002
Engine	Briggs & Stratton CR950 Series
Weight	179kg
Load Capacity (Weight)	300kg
Track Width	180mm
Sound Power Level (LwA)	103 dB(A)
Sound Pressure Level (LpA)	92 dB(A)
Vibrating Level on Handgrips (m/s ²)	Left 10.1 – Right 11.3
Forward Speeds	1.57km/h - 2.93km/h - 3.66km/h
Reverse Speed	1.14km/h

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

COMPONENTS

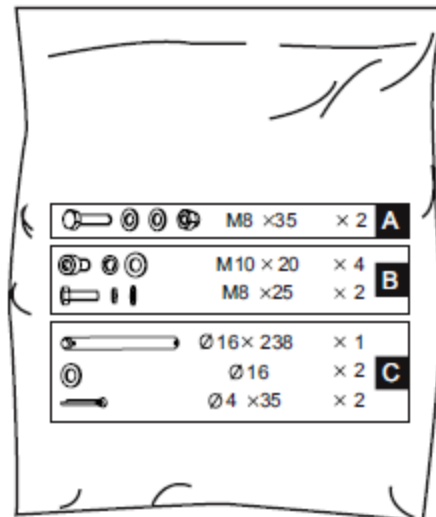
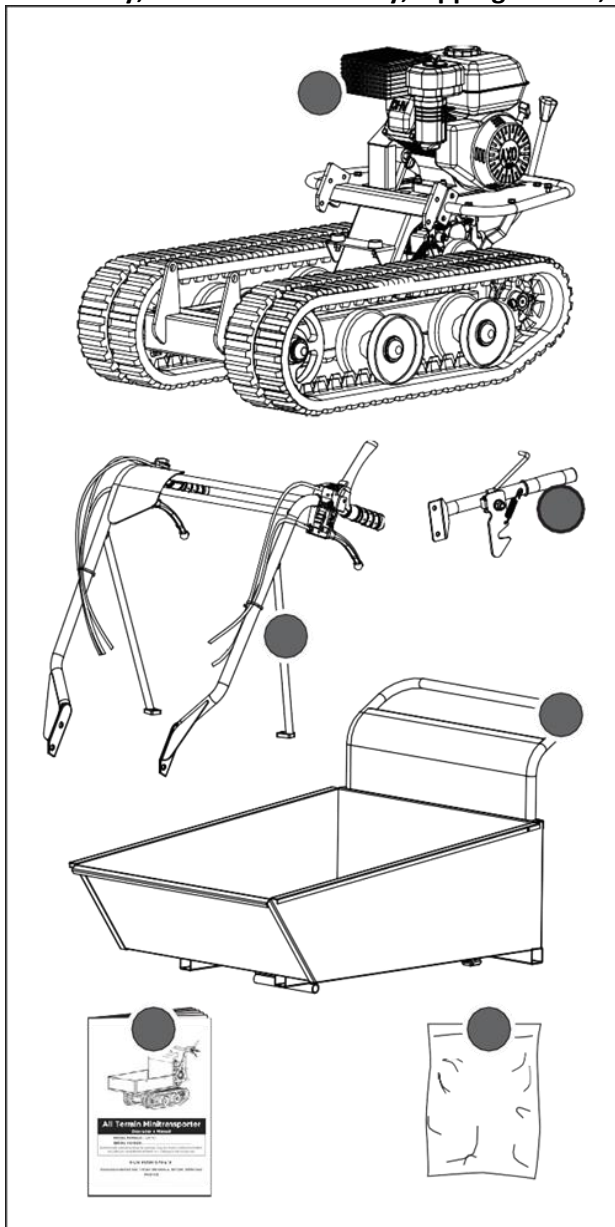
The machine is supplied partially assembled from the Distributor. Ensure all the components are included in your package.

If you believe you are missing or have received defective parts, please contact:

Email: customerservice@handydistribution.co.uk

Telephone: 01793 333212 (Mon to Fri – 8.00am to 5.30pm excl. Bank Holidays).

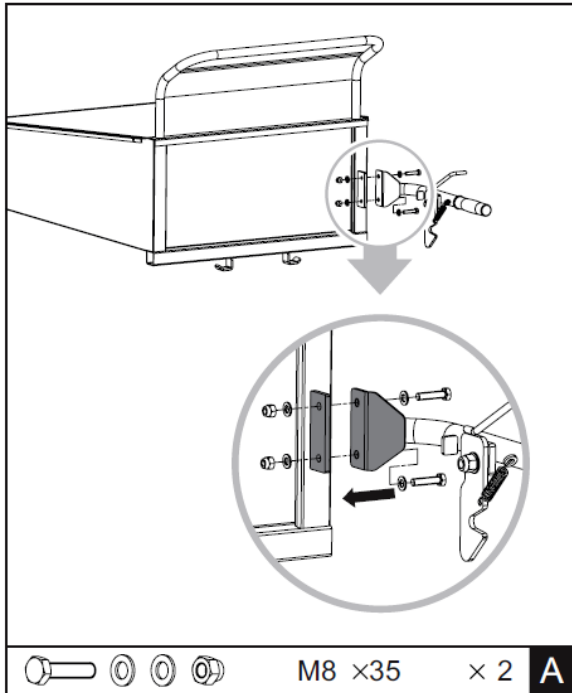
Main Body, Handlebar Assembly, Tipping Handle, Tub, Instruction Manual, Hardware Bag



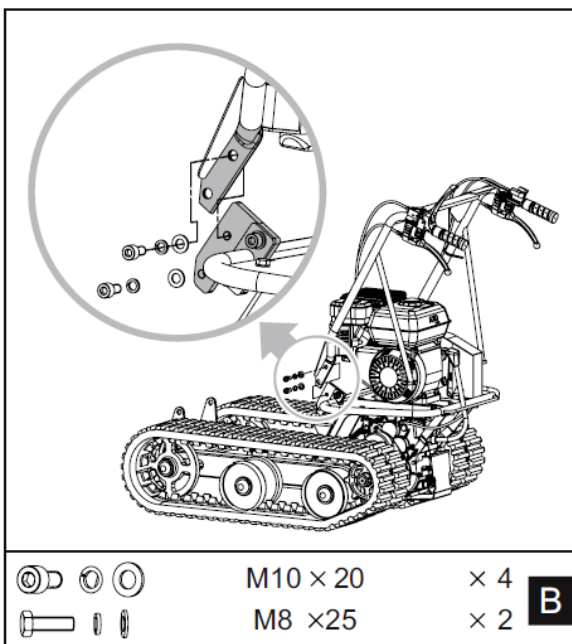
ASSEMBLY

Follow the below assembly instructions carefully, you should be able to assemble the machine in a short period.

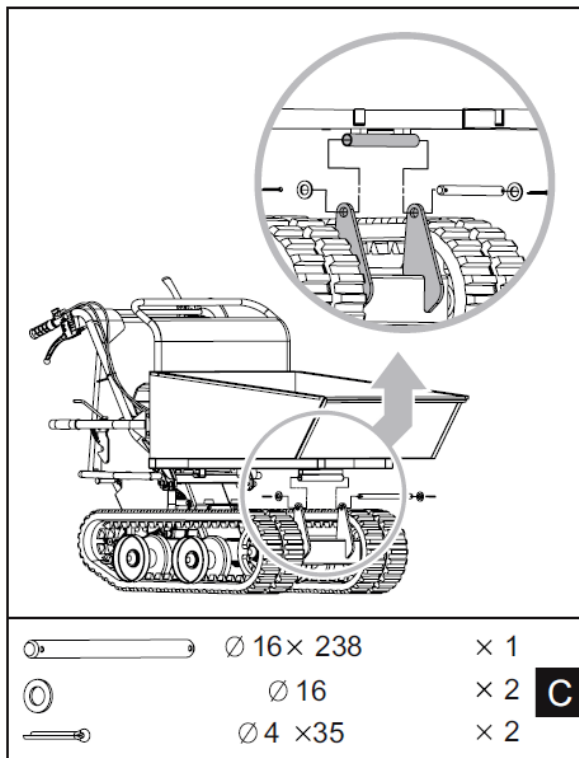
Mount the tipping handle on the right side of the box. Align the holes and fasten with two M8x35 hex bolts, four washers and two nuts.



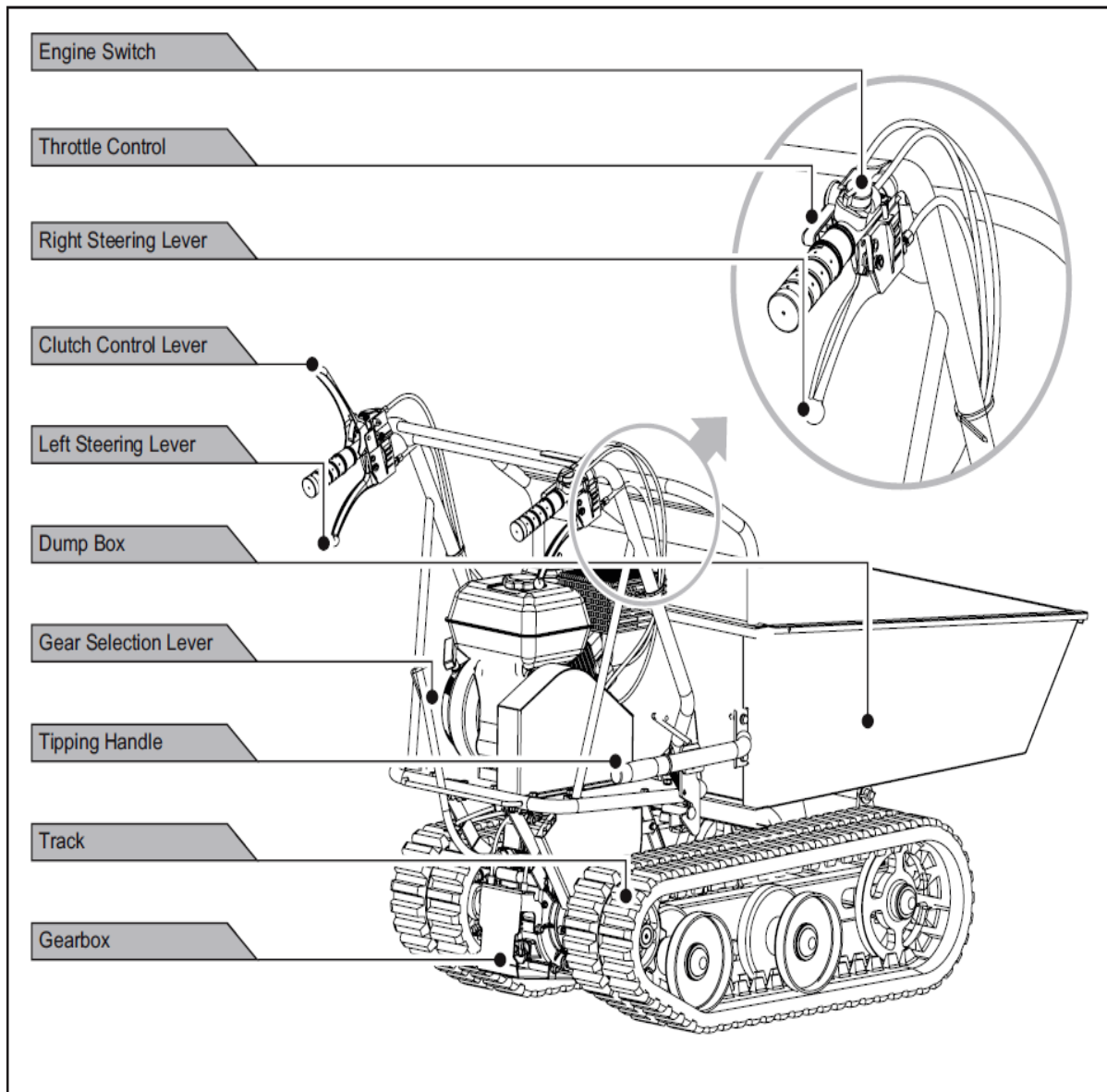
Align the holes of the handlebar with the mount bracket and secure each with a spring washer, flat washer and a M10x20 bolt. Fasten each handlebar support onto the engine deck with a spring washer, flat washer and a M8x25 hex bolt.



Position the bottom panel inside the mounting bracket. Align the holes with the mounting bracket. Insert a long pin through the holes and secure each side with a flat washer and cotter pin



KNOW YOUR MACHINE



ENGINE SWITCH

The engine switch enables and disables the ignition system. The engine switch must be in the ON position for the engine to run. Turning the engine switch to the OFF position stops the engine.

CLUTCH CONTROL LEVER

Squeeze the control lever to engage the clutch. Release the lever to disengage the clutch.

THROTTLE CONTROL

This controls the engine speed. The throttle control can be set at low speed (L), high speed (H) or an intermediary position between L and H.

LEFT STEERING LEVER

Operate the lever to turn left.

RIGHT STEERING LEVER

Operate the lever to turn right.

GEAR SELECTION LEVER

It controls forward or reverse movements of the machine.

TIPPING HANDLE

This controls the tipping of the dump box. Pull the handle up to release the dump box's locking device and raise the dump box.

When the dump box is lowered, the locking mechanism operates, locking the dump box. To check whether the dump box is locked securely, try to lift it without pulling up the tipping handle.

FUEL SAFETY

- Fuel is highly flammable, and its vapours can explode if ignited. Take precautions when using to reduce the chance of serious personal injury.
- Only refill or drain the fuel tank in a clean well-ventilated outdoor area. Use an approved fuel storage container. Do not smoke, or allow sparks, open flames or other sources of ignition near the area while adding fuel or operating the unit. Never fill the fuel tank indoors.
- Keep grounded conductive objects, such as tools, away from exposed, live electrical parts and connections to avoid sparking or arcing. These events could ignite fumes or vapours.
- Always stop the engine and allow it to cool before filling the fuel tank. Never remove the cap of the fuel tank or add fuel while the engine is running or when the engine is hot. Do not operate the machine with known leaks in the fuel system.
- Loosen the fuel tank cap slowly to relieve any pressure in the tank.
- Never overfill the fuel tank. Fill the tank to no more than 12.5mm (1/2") below the bottom of the filler neck to allow space for expansion as the heat of the engine can cause fuel to expand.
- Replace all fuel tank and container caps securely and wipe up spilled fuel. Never operate the unit without the fuel cap securely in place.
- Avoid creating a source of ignition for spilled fuel. If fuel is spilled, do not attempt to start the engine but move the machine away from the area of spillage and avoid creating any source of ignition until fuel vapours have dissipated.
- Store fuel in containers specifically designed and approved for this purpose.
- Store fuel in a cool, well-ventilated area, safely away from sparks, open flames or other sources of ignition.
- Never store fuel or a machine with fuel in the tank inside a building where fumes may reach a spark, open flame, or other sources of ignition, such as a water heater, furnace, clothes dryer or similar.
- Allow the engine to cool before storing in any enclosure.



ADDING FUEL

Fill the fuel tank as instructed in the separate Engine Manual packed with the machine.

Fill the tank to no more than 12.5mm (1/2") below the bottom of the filler neck to allow space for expansion.

OPERATION

- Never park the machine in a place with unstable ground which could give way, particularly when the dump box is full.
- Disengage the clutch lever before starting the engine.
- Start the engine carefully according to the instructions and with your feet well away from the moving parts.
- Never leave the operating position when the engine is running.
- Always hold the unit with both hands when operating. Keep a firm grip on the handlebars. Be aware that the machine may unexpectedly bounce upward or jump forward if the machine should strike buried obstacles such as large stones.
- Walk, never run with the machine.
- Do not load the machine over its capacity. Drive at a safe speed, adjusting the speed to the slope of the land, the surface conditions of the road, and the weight of the load.
- Use extreme caution when in reverse or pulling the machine towards you.
- Exercise extreme caution when operating on or crossing gravel drives, walks, or roads. Stay alert for hidden hazards or traffic.
- On soft ground, drive at the first forward/reverse gear. Do not rapidly accelerate, turn sharply or stop.
- Pay the utmost attention when working on frozen ground as the machine may tend to skid.
- If possible, avoid driving on pebbly river beds, crushed stone terrains, steel, concrete, stumpy field, logs etc., since such operation will cause fatal damage or shorten the life span of the tracks.
- Do not operate the machine in confined areas where there may be a risk of crushing the operator between the machine and another object.
- Never operate the machine on slopes where the angle is over 20° degrees.
- When moving over a slope, whether moving forward or in reverse, always make certain that the weight is evenly balanced. Always move in directions parallel with the slope. To avoid danger, do not shift gears on slopes.
- When tipping the load from the dumper, the centre of gravity will change continuously and the stability of the machine will vary depending on the conditions of the ground beneath it. There are special hazards for dumpers working on soft ground and when the load is sticking to the machine e.g. wet clay.

CAUTION

Engine Oil has been drained for shipping.

Failure to fill the engine sump with oil before starting the engine will result in permanent damage and will void the engine manufacturers warranty.

ADD OIL ACCORDING TO THE ENGINE MANUFACTURERS ENGINE MANUAL, PACKED SEPERATELY WITH YOUR MACHINE.

STARTING THE ENGINE

A more detailed description of the engine operation and all related precautions and procedures can be found in the Engine Manual packed separately with the machine.

Follow the procedure below for cold starts:

1. Turn the choke lever on the engine to the full choke position.
2. Set the throttle lever on the handlebar at the half-way position.
3. Turn the engine switch on.
4. Pull the starting cord slowly several times to allow the petrol to flow into the engine's carburetor. Then hold the start handle firmly and pull the cord out a short distance until you feel some resistance. Then pull the cord smoothly and briskly, and return the cord gently. Do not let the cord snap back. If necessary, pull the cord several times until the engine starts.
5. Allow the engine to run for several seconds to warm up. Then, gradually move the choke lever to the "OPEN" position.

Restarting an engine that is already warm from previous use does not normally require use of the choke.

1. Set the throttle lever on the handlebar at the half-way position.
2. Hold the start handle firmly and pull the cord out a short distance until you feel some resistance. Then pull the cord smoothly and briskly and return the cord gently. Do not let the cord snap back.

After the engine warms up, pull throttle lever to accelerate the engine speed.

Engage the required gear and slowly squeeze the clutch control lever. If the gear does not engage straight away, slowly release the clutch lever and try again. The Transporter will start moving.

The Transporter has its steering levers on the handlebars and this makes steering very easy. To turn right or left, simply operate the corresponding right or left steering lever.

The sensitivity of the steering increases in proportion to the speed of the machine and the weight of its load. A light pressure on the lever is all that is needed to turn an empty machine. When the machine is loaded, more pressure is required.

The Transporter has a maximum capacity of 300kg. However, it is advisable to assess the load and adjust it according to the ground on which the machine will be used. It is therefore advisable to use a low gear and take care when moving heavy loads or working on soft ground. In such situations, the machine should be kept in low gear for the whole job.

Avoid sharp turns and frequent changes of direction while moving the machine, in particular on rough, hard terrain full of sharp, uneven points with a high degree of friction.

Even though the unit has rubber tracks, remember to be careful when working in adverse weather conditions (ice, heavy rain and snow) or on types of ground that could make the Transporter unstable.

Please note that as this is a tracked vehicle, it may pitch considerably when passing over bumps, holes and steps.

When the clutch control lever is released, the machine will stop and brake automatically.

If the machine is stopped on a steep slope, a wedge should be placed against one of the tracks.

IDLE SPEED

Set the throttle control lever to its “SLOW” position to reduce stress on the engine when it is not in use. Lowering the engine speed to idle the engine will help extend the life of the engine, as well as conserve fuel and reduce the noise level of the machine.

STOPPING THE ENGINE

To stop the engine in an emergency, simply turn the engine switch to the OFF position. Under normal conditions, use the following procedure:

- Move the throttle lever to the SLOW position.
- Let engine idle for one or two minutes.
- Turn the engine switch to the OFF position.
- Turn the fuel valve lever to the OFF position



DO NOT MOVE THE CHOKE LEVER TO ‘CHOKE’ TO STOP THE ENGINE. BACKFIRE OR ENGINE DAMAGE MAY OCCUR, ANY DAMAGE WILL NOT COVERED BY THE ENGINE MANUFACTURERS WARRANTY

SERVICE

Before cleaning, repair, inspecting, or adjusting, shut off the engine and make certain all moving parts have stopped. Disconnect the spark plug wire, and keep the wire away from the plug to prevent accidental starting.

Have your machine serviced by qualified repair personnel using only identical replacement parts. This will ensure that the machine remains safe to use.

MAINTENANCE

Proper maintenance and lubrication will help keep the machine in perfect working condition.

PREVENTIVE MAINTENANCE

Turn off the engine and disengage all command levers. The engine must be cool.

Inspect the general condition of the unit. Check for loose screws, misalignment or binding of moving parts, cracked or broken parts, and any other condition that may affect its safe operation

Remove all debris and other materials that may have accumulated in the track and unit. Clean after each use. Then use a premium quality lightweight machine oil to lubricate all moving parts



CAUTION

NEVER USE A “PRESSURE WASHER” TO CLEAN THE UNIT. WATER CAN PENETRATE TIGHT AREAS OF THE MACHINE AND ITS TRANSMISSION CASE AND DAMAGE SPINDLES, GEARS, BEARINGS, OR THE ENGINE. THE USE OF PRESSURE WASHERS WILL REDUCE SERVICE LIFE AND SERVICEABILITY

ADJUSTING THE CLUTCH

As the clutch wears the lever action may become wider making it less comfortable to use. At this point you will need to adjust the cable, setting the clutch lever to its original position by adjusting the adjustment device and the counter-nut.

ADJUSTING THE STEERING

If you have difficulty steering the unit, you will need to adjust the steering levers with the special adjusters. Slacken off the locknut and unscrew the adjusters to eliminate the play in the cable, which can occur after initial use or normal wear. Be very careful not to unscrew the adjusters too much because this can lead to a loss of traction.

Remember to tighten the locknut when you have finished.

GEARBOX LUBRICATION

The gearbox is pre-lubricated and sealed at the factory.

Check the oil level every 50 hours of use. Remove the plug and check, with the machine horizontal, that oil reaches the two notches. If necessary, add more oil.

Use portable tool lithium #0 grease such as Lubriplate 6300AA , Lubriplate GR-132, or Multifak, e.g. EP-O.

Oil must be replaced when hot by unscrewing the filler cap and plug equipped with an oil dipstick. When oil is completely drained, replace the filler cap and fill up with new oil.

TIGHTENING THE TRACKS

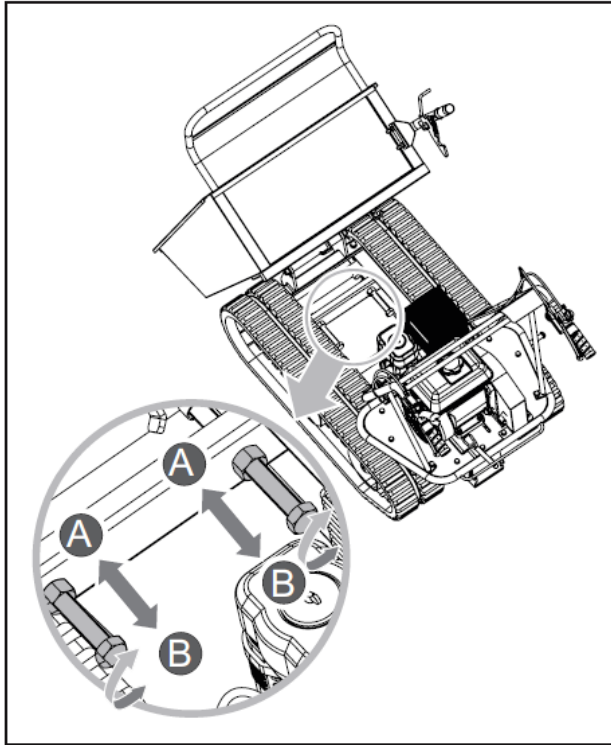
With use, the tracks tend to loosen. When operating with loose tracks, they will tend to slip over the driving wheel causing it to jump its housing this can be very dangerous and can damage the housing. To check track tightness, proceed as follows:

1. Set the machine on a flat surface with compact ground, preferably on asphalt or a stonepavement.
2. Lift the machine and set it on blocks or supports rated for the weight of the machine so that the tracks are approximately 100mm off of theground.
3. The gap between the track and the middle wheel must not exceed 10-15mm.

If the distance is greater, proceed at follows.

1. Use the tipping handle to tip the dump box and set it on blocks or supports rated for the weight of the box.
2. Loosen Lock Nut A
3. Tighten Bolt B to the correct tightness.
4. Secure Bolt B by tightening Lock Nut A thoroughly.

- Return the dump box to its original position.



CAUTION

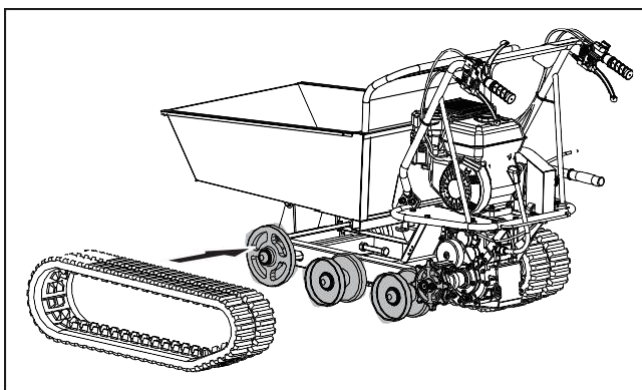
The adjustment of the track and the brakes are linked, therefore be very careful because if the track is overtightened, the braking effect will be lost.

If the adjustment bolt cannot be adjusted any further, the tracks may have to be replaced.

REPLACING THE TRACKS

Check the condition of the checks periodically. If any track is cracked or frayed, it should be replaced before the machine is used.

- Loosen locknut A and bolt B shown in previous figure to loosen the tracks.
- Slip the old tracks off & install the replacements
- Adjust Bolt B to ensure the correct tightness.
- Secure Bolt B by tightening Lock Nut A thoroughly



CAUTION

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

ENGINE MAINTENANCE

Refer to the Engine Manual included with your machine for information on engine maintenance. Your engine manual provides detailed information and a maintenance schedule for performing tasks. All engine enquiries should be raised with the engine manufacturer or one of their approved service dealers.

STORAGE

If the Transporter will not be used for a period longer than 30 days, follow the steps below to prepare your unit for storage.

1. Drain the fuel tank completely. Stored fuel containing ethanol or MTBE can start to go stale within 30 days. Stale fuel has a high gum content and can clog the carburetor and restrict fuel flow.
2. Start the engine and allow it to run until it stops. This ensures no fuel is left in the carburetor. This helps prevent gum deposits from forming inside the carburetor and damaging the engine.
3. Gummed carburetor repairs are not covered by Engine Manufacturer warranties.
4. While the engine is still warm, but not hot, drain the oil from the engine. Refill with fresh oil of the grade recommended in the Engine Manual.
5. Use clean cloths to clean off the outside of the machine & to keep the air vents free of obstructions.
6. Inspect the machine for any loose or damaged parts. Repair or replace damaged parts & tighten loose screws, nuts & bolts.
7. Store your machine on flat ground in a clean, dry building that has good ventilation.



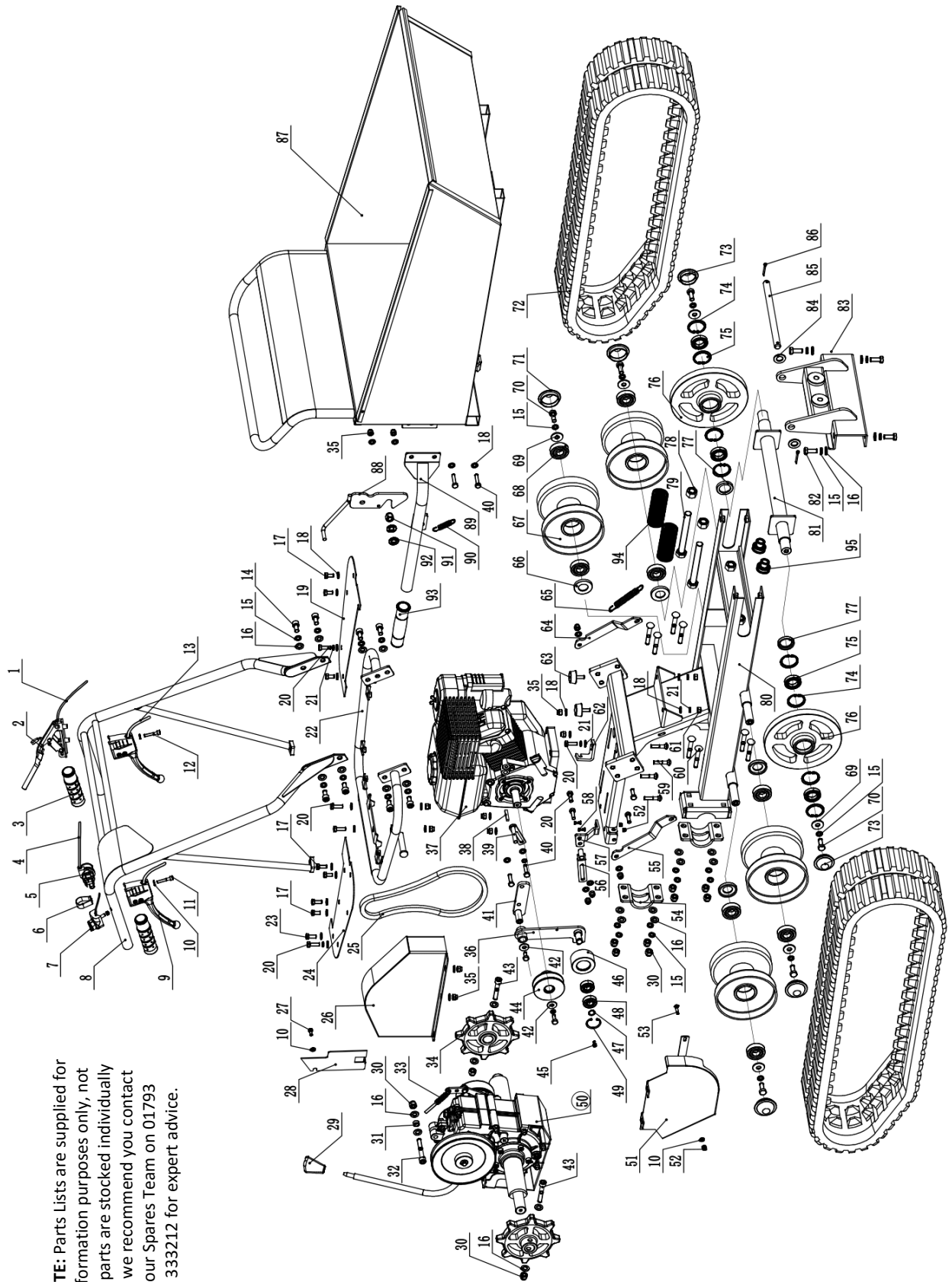
Do not use strong detergents or petroleum based cleaners when cleaning plastic parts. Chemicals can damage plastics

Do not store the machine containing fuel in a non-ventilated area where fuel fumes may reach flames, sparks, pilot lights or any other ignition sources.

TROUBLE SHOOTING

Problem	Cause	Remedy
Engine fails to start.	<ol style="list-style-type: none"> 1. Spark plug wire disconnected. 2. Out of fuel or stale fuel. 3. Choke not in the open position. 4. Blocked fuel line. 5. Fouled spark plug. 6. Engine flooding. 	<ol style="list-style-type: none"> 1. Attach the spark plug wire securely to the spark plug. 2. Fill with clean, fresh petrol. 3. Throttle must be positioned at choke for a cold start. 4. Clean the fuel line. 5. Clean, adjust spark plug gap, or replace. 6. Wait a few minutes to restart, but do not prime.
Engine runs erratically.	<ol style="list-style-type: none"> 1. The spark plug wire is loose. 2. The unit is running on CHOKE. 3. Blocked fuel line or stale fuel. 4. The vent is plugged. 5. Water or dirt in the fuel system. 6. Dirty air cleaner. 7. Improper carburetor adjustment. 	<ol style="list-style-type: none"> 1. Connect and tighten the spark plug wire. 2. Move the choke lever to OFF. 3. Clean the fuel line. Fill the tank with clean, fresh petrol. 4. Clear the vent. 5. Drain the fuel tank. Refill with fresh fuel. 6. Clean or replace the air cleaner. 7. Refer to the Engine Manual.
Engine overheats.	<ol style="list-style-type: none"> 1. Engine oil level low. 2. The air cleaner is dirty. 3. Air flow is restricted. 4. The carburetor is not adjusted properly. 	<ol style="list-style-type: none"> 1. Fill the crankcase with proper oil. 2. Clean the air cleaner. 3. Remove the housing and clean. 4. Refer to the Engine Manual.
One of the two tracks is blocked.	Foreign bodies have worked their way between the track and the frame.	Remove the foreign body.
Machine does not move while the engine is running.	<ol style="list-style-type: none"> 1. Gear is not properly selected. 2. The driving tracks are not tight enough. 	<ol style="list-style-type: none"> 1. Ensure the gear lever is not in-between two different gears. 2. Tighten the driving tracks.

PARTS DIAGRAM – THLC09715 (193844002)



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 LIST- THLC09715 (193844002)

Item No.	Part No.	Description	Qty	Item No.	Part No.	Description	Qty	Item No.	Part No.	Description	Qty
1	TH5010570	Clutch Control Lever Cable	1	33	TH5010743	Brake Cable	1	65	TH5010232	Spring	1
2	TH5010567	Clutch Control Lever	1	34	TH8050089	Drive Wheel	2	66	TH2070024	Skeleton Oil Seal	4
3	TH5030108	Handle Sleeve	2	35	TH2030009	Nut M8	23	67	TH8050091	Support Wheel	4
4	TH5010059	Throttle Cable	1	36	TH8060161	Tensioner Pulley Bracket	1	68	TH2060027	Bearing 6204-2RS	8
5	TH5010295	Throttle Lever	1	37	TH5010089	Engine	1	69	TH2040026	Washer 10	6
6	TH5010571	Hoop	1	38	TH2050087	Key 5x35	1	70	TH2010079	Bolt M10x25	6
7	TH5010077	ON/OFF Switch	1	39	TH8060172	Belt Protect Frame	1	71	TH5050124	Axle Head Cover (47)	4
8	TH8051110	Handle Frame Assembly	1	40	TH2010069	Bolt M8x30	3	72	TH5030061	Track 180x60	2
9	TH5010776	Right/Left Steering Lever	2	41	TH8060684	Fixed Bracket	1	73	TH5050127	Axle Head Cover (42)	2
10	TH2040002	Washer ø6	8	42	TH2040025	Washer 8	1	74	TH2040066	Circlip 42	8
11	TH2020012	Bolt M6x35	1	43	TH2020038	Bolt M10x60	2	75	TH2060035	Bear 61905-2RS	4
12	TH2020226	Bolt M6x60	1	44	TH5050145	Belt Pulley	1	76	TH8050092	Guiding Wheel	2
13	TH5010569	Right/Left Steering Lever Cable	2	45	TH2020002	Bolt M5x12	1	77	TH2070028	Sealing Ring 30X42X7	2
14	TH2020034	Bolt M10x20	8	46	TH5050158	Tensioner Pulley	1	78	TH2030023	Nut M16	2
15	TH2040012	Washer ø10	26	47	TH2040079	Circlip 15	1	79	TH2010098	Bolt M16x110	2
16	TH2040004	Washer ø10	22	48	TH2060023	Bearing 6202-2Z	2	80	TH8051109	Chassis	1
17	TH2010066	Bolt M8x16	6	49	TH2040063	Circlip 35	1	81	TH8050695	Guide Wheel Axle	1
18	TH2040003	Washer ø8	29	50	TH8071346	Gear Box	1	82	TH2010078	Bolt M10x20	4
19	TH8050081	Soleplate (Left)	1	51	TH8050090	Large Belt Pulley Cover	1	83	TH8050684	Support Bracket	1
20	TH2010068	Bolt M8x25	12	52	TH2030008	Nut M6	2	84	TH2040007	Flat Gasket 16	2
21	TH2040011	Washer ø8	7	53	TH2010132	Bolt M6x20	1	85	TH5050126	Plain Shaft	1
22	TH8050085	Handle Mounting Frame	1	54	TH8050083	Wheel Axle Fixing Plate	2	86	TH2050070	Pin ø4X35	2
23	TH2010067	Bolt M8x20	4	55	TH8050537	Support Plate (Right)	1	87	TH8050622	Dumper Box	1
24	TH8050082	Soleplate (Right)	1	56	TH8060649	Belt Plate	1	88	TH8060169	Locking Device	1
25	TH2080026	Belt B32	1	57	TH8051175	Connecting Angle Block	1	89	TH8050124	Tipping Handle	1
26	TH8050095	Small Belt Pulley Cover	1	58	TH2010057	Bolt M6x25	2	90	TH2030011	Nut M12	1
27	TH2010167	Bolt M6x12	1	59	TH2010136	Bolt M8x40	4	91	TH2040005	Washer 12	2
28	TH8050096	Side Plate	1	60	TH2010141	Bolt M10x65	8	92	TH5010233	Extension Spring	1
29	TH5030062	Lever Knob	1	61	TH2030019	Nut M8	8	93	TH5030009	Handle Sleeve	1
30	TH2030010	Lock Nut M10	11	62	TH8051099	Cable Fixing Base	1	94		Guiding Spring	2
31	TH5050128	Gear Box Bush	1	63	TH5030064	Rubber Stopper	2	95		Locating Sleeve	2
32	TH2020039	Bolt M10x70	1	64	TH8050536	Support Plate (Right)	1				

GJ HANDY & CO LTD USER WARRANTY POLICY

1. 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.

2. Period of Warranty

All Webb, Handy Pro (Brushcutter & Long Handle Hedgecutter only) products

- 2 years from the original date of sale to the first domestic user.
- 90 days from the original date of sale to the professional/commercial user.
- 90 days from the original date of sale when used for hire.
- Engines as per the manufacturer's warranty statement which will be supplied with the machine.
- 1 year from the original date of purchase for Replacement Spare Parts (unless normal wear & tear component, which are covered for 90 days).
- All machines' must be serviced within the first 12 months from the original date of purchase to comply with the warranty, failure to do so will invalidate the 2nd year of the warranty.
- A reduced warranty period of ninety days applies to those items which are subject to normal wear and tear (e.g. wheels, tyres, cutter bars, cylinders, bottom blades, belts, cables, grass bags, spark plugs).

All Handy, Handy Pro (All others), Mowerland and Q-Garden domestic products

- 1 year from the original date of sale to the first domestic user.
- 90 days from the original date of sale to the professional/commercial user.
- 90 days from the original date of sale when used for hire.
- Engines as per the manufacturer's warranty statement which will be supplied with the machine.
- 1 year from the original date of purchase for Replacement Spare Parts (unless normal wear & tear component, which are covered for 90 days).
- A reduced warranty period of ninety days applies to those items which are subject to normal wear and tear (e.g. wheels, tyres, cutter bars, cylinders, bottom blades, belts, cables, collection bags, spark plugs).

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.

GJ HANDY & CO LTD USER WARRANTY POLICY

3. Not covered by this warranty

- 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.
- The warranty policy does not cover any costs necessary for the standard periodic maintenance services instructed by the operators 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.
- 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.
- 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.
- The warranty policy is non-transferable and is only applicable to the original purchaser.

4. Disclaimer

- 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.
- 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.
- 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.

5. General

- Most warrantable failures show up within the first few weeks of use. These failures are usually straightforward and warranty assessment is relatively easy.
- 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.
- 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, Importer
Handy Distribution, Murdock Road, Dorcan, Swindon, SN3 5HY

Declare that the product
Model: THLC09715
Product Number: 193744002
PETROL ALL TERRAIN MINI TRANSPORTER

Complies with the following directives:
Machinery Directive 2006/42/EC Annex 1

Relevant Standard(s), Specification(s) referred to:
EN ISO 12100:2010
EN ISO 13857
EN 474-6 (with EN474-1) clause 5.5.1
EN ISO 4413:2010

Name of the Notified Body:
Intertek Testing Services Shanghai
Address:
Building 86, 1198 Qinzhou Road (North), Shanghai, 200233, P.R. CHINA

Additional Information
Measured Sound Pressure Level: 102.8 dB(A)
Measured Sound Power Level:

Authorised signatory and technical file holder

Date: 03/09/2015

Signature:

Name/Title: Simon Belcher (Mr)
Position: Managing Director
Address: Murdock Road, Dorcan, Swindon, Wiltshire, SN3 5HY.



WE RECOMMEND

Handy *Parts*



SURE START GARDEN MACHINERY FUEL ADDITIVE

- Helps make machines easier to start
- Extends shelf life of petrol up to 2 years
- Keeps carburetor & engine clean
- Reduces emissions & increases fuel economy
- HP-199



SAE 30 - 4 STROKE ENGINE OIL

- High grade
- Available in 600ml, 1 litre & 5 litre bottles
- Suitable for most 4 Stroke engines
- HP-140, HP-141 & HP-142



5 LITRE FUEL CAN

- Durable plastic construction
- Detachable filling spout
- Moulded handle
- Green
- HP-204

**FOR SPARES OR SUPPORT OF YOUR HANDY PRODUCT,
PLEASE CONTACT US:**

**TEL: 01793 333212
(MON – FRI 8.00AM TO 5.30PM EXCL. BANK HOLIDAYS)**

EMAIL: customerservice@handydistribution.co.uk

To see our complete range of garden machinery and equipment visit:

www.thehandy.co.uk

Distributed by Handy Distribution, Murdock Road, Dorcan, Swindon, SN3 5HY