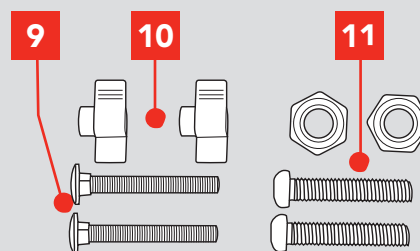
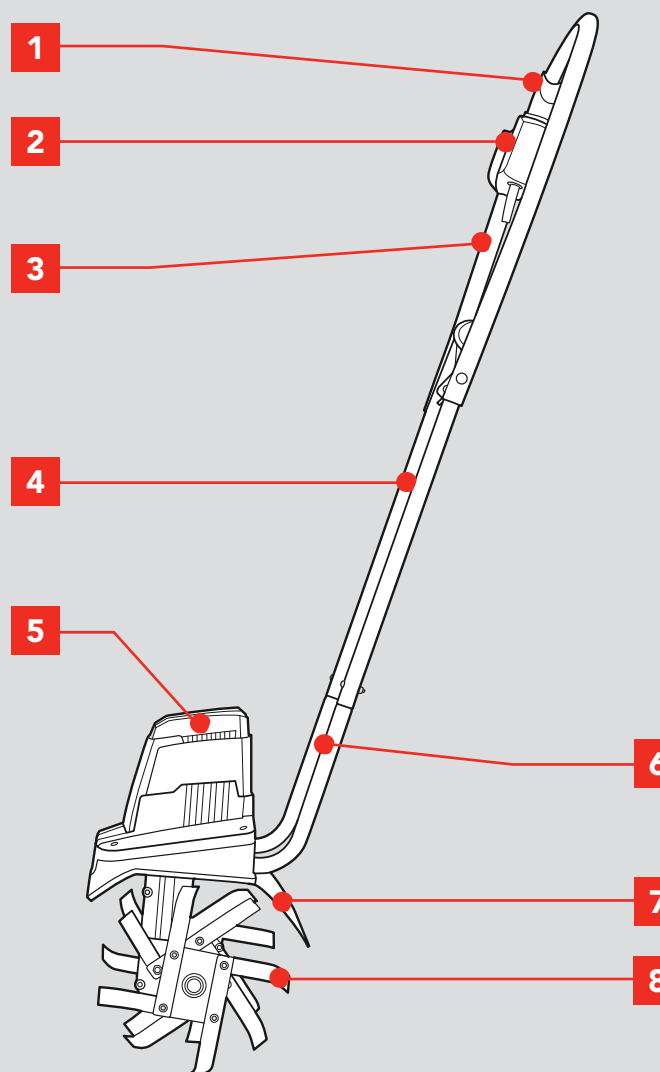


KNOW YOUR PRODUCT

ELECTRIC TILLER

1. Start/Stop Lever
2. Lock-off Button
3. Upper Handle
4. Lower Handle
5. Motor Housing
6. Lower Handle Bracket
7. Fender
8. Tines
9. Upper Handle Bolt x 2
10. Securing Knob x 2
11. Lower Handle Bolt & Nut x 2



ONLINE MANUAL

Scan this QR Code with your mobile device to take you to the online manual.



SETUP & PREPARATION

1. BEFORE USE

Items Supplied

Please check that the article is complete as specified in the scope of delivery. If parts are missing, please contact our service centre or the sales outlet where you made your purchase at the latest within 5 working days after purchasing the product and upon presentation of a valid bill of purchase. Also, refer to the warranty table in the service information at the end of the operating instructions.

- Open the packaging and take out the equipment with care.
- Remove the packaging material and any packaging and/or transportation braces (if available).
- Check to see if all items are supplied.
- Inspect the equipment and accessories for transport damage.
- If possible, please keep the packaging until the end of the guarantee period.

Danger!

The equipment and packaging material are not toys. Do not let children play with plastic bags, foils or small parts. There is a danger of swallowing or suffocating!

Proper Use

The machine is designed for digging soil (for example garden beds). Be sure to observe the restrictions in the safety instructions.

The operating instructions as supplied by the manufacturer must be kept and referred to in order to ensure that the machine is properly used and maintained. The instructions contain valuable information on operating, maintenance and servicing conditions.

For safety reasons, the machine may not be used as a drive unit for other work tools or tool sets of any kind.

The equipment is to be used only for its prescribed purpose. Any other use is deemed to be a case of misuse. The user / operator and not the manufacturer will be liable for any damage or injuries of any kind caused as a result of this.

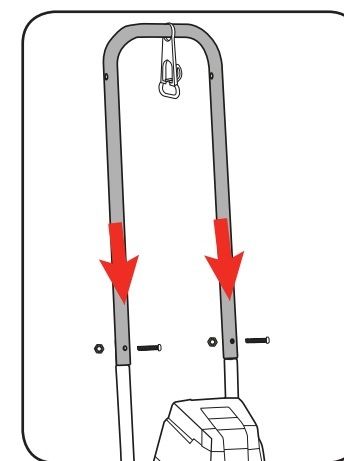
Please note that our equipment has not been designed for use in commercial, trade or industrial applications. Our warranty will be voided if the machine is used in commercial, trade or industrial businesses or for equivalent purposes.

2. ASSEMBLY

WARNING! ENSURE ENSURE THE TOOL IS DISCONNECTED FROM THE POWER SUPPLY BEFORE ASSEMBLY

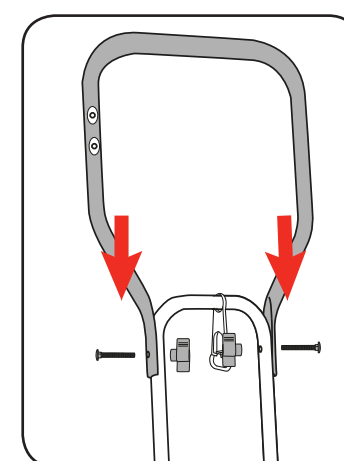
Fitting the Lower Handle

1. First, slide the extension cord restraint onto the lower handle.
2. Insert the lower handle to lower handle brackets and fix in place with the supplied bolts and nuts.



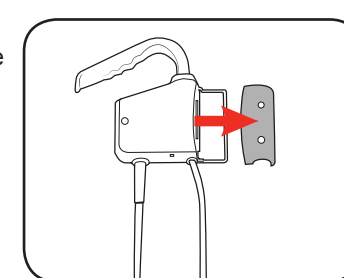
Fitting the Upper Handle

1. Slide the upper handle over the upper ends of the lower handle. Fit the bolts through the upper handle and then through the hole in the lower handle.
2. Secure in place by screwing the supplied securing knobs over the protruding ends of the bolts.

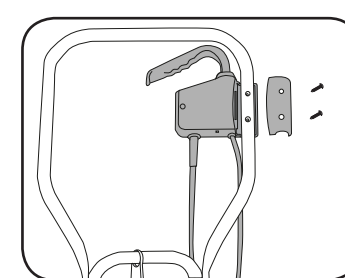


Fitting the Safety Switch

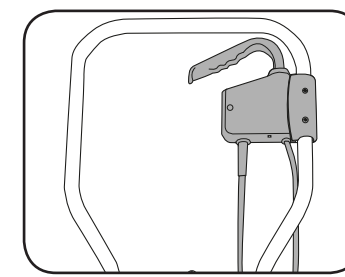
1. Remove the two screws and the side cover from the safety switch.



2. Fit the safety switch to the upper handle as shown.

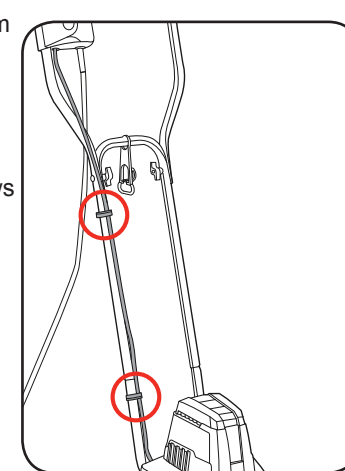


3. Refit the side cover and secure with the screws removed in step 1.



Securing the Power Cord

1. Secure the power cord from the switch housing to the handle using the two cord clips as shown.



NOTE: Ensure the cord follows the handle smoothly from the switch to the body of the tiller.

OPERATION

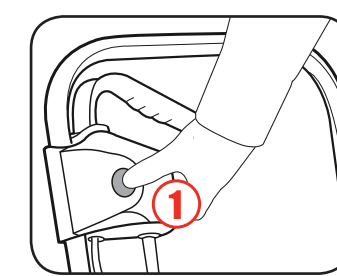
3. STARTING & STOPPING

WARNING! THE POWER SUPPLY FOR THIS PRODUCT SHOULD BE PROTECTED BY A RESIDUAL CURRENT DEVICE RATED AT 30mA OR LESS.

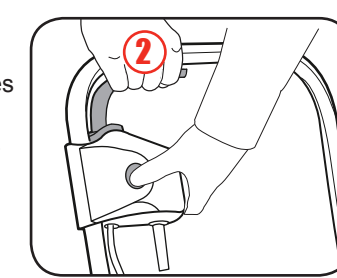
Starting the Tiller

For your safety the Tiller is designed with a safety switch. If the Start/Stop Lever is squeezed, the tiller will not operate. This prevents accidental start up of the tiller.

1. To start the tiller, press and hold the Lock-off Button.



2. Pull the Start/Stop Lever towards the handle, the motor will start and the Tines will begin to rotate, then release the Lock-off Button.



Stopping the Tiller

1. Release the Start/Stop Lever to stop the Tiller.

WARNING! THE TILLER BLADES WILL CONTINUE TO ROTATE FOR A FEW SECONDS AFTER THE MOTOR IS SWITCHED OFF. NEVER ATTEMPT TO MANUALLY STOP THEM. IN THE EVENT THAT THE ROTATING TILLER BLADE STRIKES AN OBJECT, IMMEDIATELY SWITCH OFF THE MACHINE AND WAIT FOR THE TILLER BLADES TO COME TO A COMPLETE STOP. THEN INSPECT THE CONDITION OF THE BLADES.

Overload Protection

The tiller has an internal cut off switch which will stop the operation of the motor temporarily if too high in temperature. This cut off switch will suddenly stop the motor from operating should the motor become too hot during the operation of the tiller.

First disconnect the tiller from the power supply and inspect blade for any obstructions.

A wait of 10 minutes in cooling time, or longer depending on ambient temperature and the operation being performed, before switching On the tiller and resuming normal operation.

4. OPERATING THE TILLER

Tips

- Water the work area prior to commencing tilling operation.
- Move the tiller to the work area prior to starting the motor.
- Hold the tiller firmly while switching it on. The tines will pull the tiller forward during operation.
- Hold the upper handle securely, walk backwards slowly and allow the tines to dig into the work area.

- For breaking sod or deep tilling, allow the tines to pull the tiller forward to the end of your arm's reach, then firmly pull the tiller back towards you. By repeatedly allowing the tiller to move forward and then pulling back to you, the tiller will be most effective.

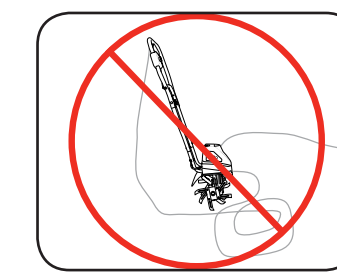
- For better results, move the machine forward as well as backwards.

CAUTION! BE PARTICULARLY CAREFUL WHEN YOU PULL THE MACHINE TOWARD YOURSELF.

- If the tiller digs deep enough to stay in one spot, gently rock the tiller side to side to start the tiller moving forward again.

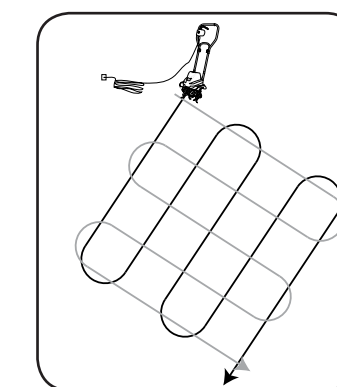
- Lay the power cable on the ground in front of the outlet in a figure 8. Work away from the outlet or cable and ensure that the power cable always trails in the hoed soil which will prevent the hoe blades from travelling over the cable.

WARNING! KEEP POWER CORD AWAY FROM TINES.

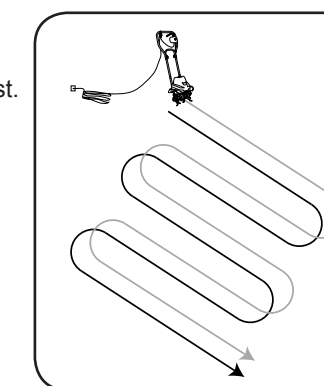


For preparing seed bed, we recommend using one of the tilling patterns.

Tilling Pattern A - Make two passes over area to be tilled, the second at a right angle to the first.



Tilling Pattern B - Make two passes over area to be tilled, the second overlapping the first.



- To prevent tripping take particular care when moving backwards and when pulling the tiller.
- Always let the tines rotate at top speed; do not work in such a way as to overload the tiller.

- Never pass the tiller over the power cord; make sure it is always in a safe position behind your back.

- When working on inclines always stand diagonally to the incline in a sturdy, safe.

- Keep the underside of the machine clean and remove soil deposits. Deposits make it more difficult to start the machine and decrease the working depth.

Transport

CAUTION! BEFORE TRANSPORTING THE TILLER, SWITCH OF THE MOTOR.

The tines and machine may be damaged even if you move the tiller with the motor switched off, e.g. over solid ground. Prevent the tines from touching the ground by carrying out the tiller by the lower handle.

Cleaning Tines of Foreign Objects

During operation, a stone or root could become lodged in the tines, or tall grass or weeds may become wrapped around the tine shaft.

To clear the tines, switch off the tiller. Unplug the tiller, and dislodge or remove any obstacles from the tines or tine shaft.

To ease removal of tall grass or weeds that are wrapped around the tine shaft, remove one or more of the tines from the tine shaft.

5. TROUBLESHOOTING

Fault	Possible Cause	Remedy
Motor does not start	No Power at power supply	Check the power supply and fuses
	Excessive working depth.	Reduce working depth.
	Switch & cord set assembly defective	Arrange the repair by an electrician or power tool repairer
Abnormal noise	Tines are jammed	Disconnect power and determine cause
	Loose bolts and nuts	Tighten all components
Abnormal vibrations	Tines damaged or worn	Replace tines
	Working depth too large	Adjust for correct working depth
Poor scarification results	Working depth too small	Adjust for correct working depth
	Worn tines	Replace tines
	Soil too hard	Correct working depth.