

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate www.vevor.com/support

ELECTRIC TILLERS

USER MANUAL

We continue to be committed to provide you tools with competitive price.

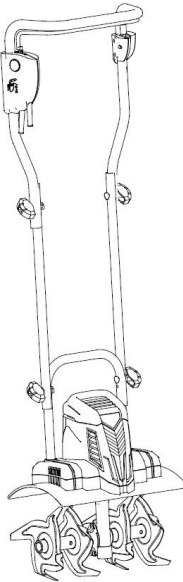
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

VEVOR®

ELECTRIC TILLERS

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TLEG08



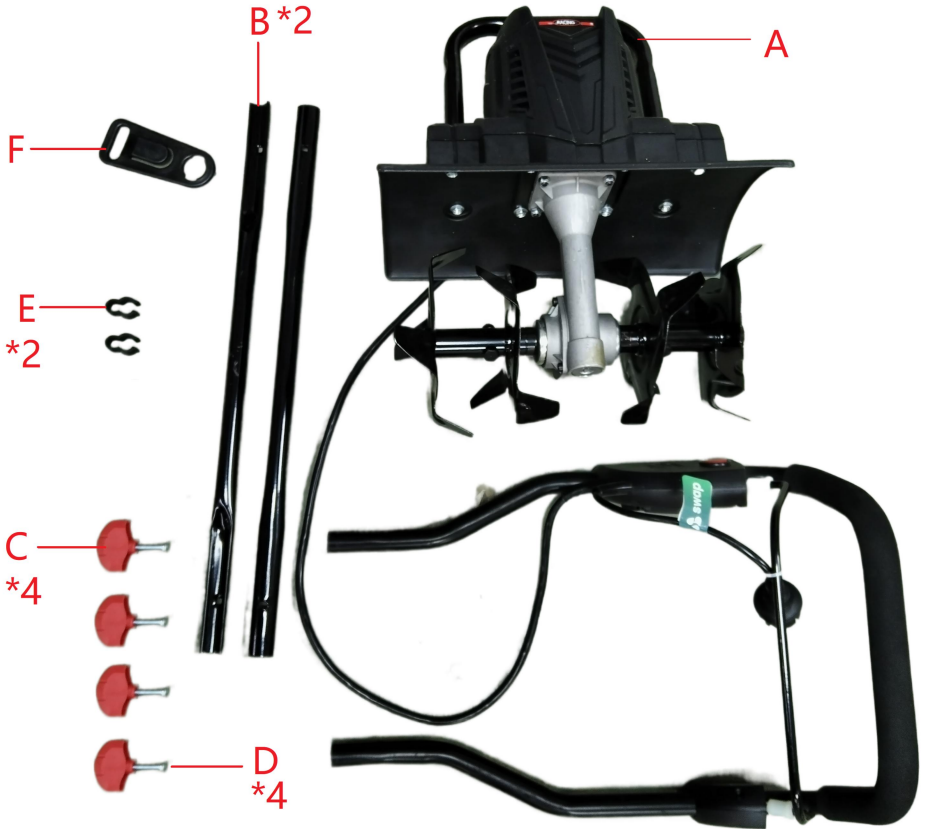
NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

Parts List



Serial Number	Name	Quantity
A	Electric Tillers	1
B	Middle tube	2
C	Wing nut	4
D	Bolt	4
E	Ply-yarn Drill	2
F	Big Ply-yarn Drill	1

Technical data

Model	TLEG08
Rated voltage	110-120V
Rated frequency	60Hz
Input power	860~1200W
Working width	340mm
Weight	7.36kg
Measured Sound pressure level Uncertainty K=3.00 dB(A)	76.9dB(A)
Measured Sound power level Uncertainty K=1.40 dB(A)	90.72dB(A)
Guaranteed sound power level Uncertainty K=3 dB(A)	93 dB(A)
Vibration Uncertainty K=1.5 m/s ²	1.582 m/s ²

Safety instructions

GENERAL SAFETY INSTRUCTIONS

WARNING Read all instructions carefully. Be familiar with the controls and the proper use of the equipment. Failure to follow all instructions listed below may result in electric shock, fire and/or serious personal injury. The term “power tool” in all of the warnings listed below refers to your mains-operated (corded) power tool or battery-operated (cordless) power tool.

1) WORK AREA

a) Keep work area clean and well-lit.

Cluttered and dark areas invite accidents.

b) Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust. Power tools create sparks that may ignite the

dust or fumes.

- c) Keep in mind that the operator or user is responsible for accidents or hazards occurring to other people or their property.
- d) Never work while people, especially children, or pets are nearby.
- e) Work only in daylight or in good artificial light.
- f) Always be sure of your footing on slopes.
- g) Walk, never run with the machine.
- h) Exercise extreme caution when changing direction on slopes.
- i) Do not work on excessively steep slopes.
- j) Use extreme caution when reversing or pulling the machine towards you.
- k) Never pick up or carry a machine while the appliance is running.
- l) Keep all nuts, bolts and screws tight to ensure the equipment is in safe working condition.

2) ELECTRICAL SAFETY

- a) Power tool plugs must match the outlet.

Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.

- b) Avoid body contact with earthed or grounded. Surfaces such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded.

- c) Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.

- d) Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.

- e) If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

When operating a power tool outdoors, use an extension cord suitable for outdoor use.

Use of a cord suitable for outdoor use reduces the risk of electric shock.

3) PERSONAL SAFETY

a) Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol, or medication. A moment of inattention while operating power tools may result in serious personal injury.

b) Use safety equipment. Always wear eye protection. Safety equipment such as a dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.

c) Avoid accidental starting. Ensure the switch is in the off-position before plugging in. Carrying power tools with your finger on the switch or plugging in power tools that have the switch on invites accidents.

d) Remove any adjusting key or wrench before turning the tool on. A wrench or a key that is left attached to a rotating part of the power tool may result in personal injury.

e) Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.

f) Dress properly. Do not wear loose clothing or jewelry. Keep your hair, clothing, and gloves away from moving parts. Loose clothes, jewelry, or long hair can be caught in moving parts.

While working, always wear substantial footwear and long trousers. Do not operate the equipment when barefoot or wearing open sandals.

g) If devices are provided for the connection of dust extraction and collection facilities, ensure that these are connected and properly used. Use of these devices can reduce dust-related hazards.

4) POWER TOOL USE AND CARE

a) Do not force the power tool. Use the correct power tool for your application. The correct power tool will do the job better and safer at the rate for which it was designed.

b) Do not use the power tool if the switch does not turn on and off. Any power tool that can not be controlled with the switch is dangerous and must be repaired.

c) Disconnect the plug from the power source before making any adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.

d) Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users.

e) Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts, and any other condition that may affect the power tool operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.

f) Keep cutting tools sharp and clean.

Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.

g) Use the power tool, accessories and tool bits etc., in accordance with these instructions and in the manner intended for the particular type of power tool, taking into account the working conditions and the work to be performed. Use of the power tool for operations different from intended could result in a hazardous situation.

Before using, always visually inspect to see that the tools are not worn or damaged. Replace worn or damaged elements and bolts in sets to preserve balance.

5) Service

Have your power tool serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the power tool is maintained. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance.

Residual risks

Even when the tool is used as prescribed it is not possible to eliminate all residual risk factors. The following hazards may arise in connection with the tool's construction and design:

1) Damage to lungs if an effective dust mask is not worn.

2) Damage to hearing if effective hearing protection is not worn.

Health defects result from vibration emission if the power tool is being used over a

longer period of time or not adequately managed and properly maintained.










WARNING! This machine produces an electromagnetic field during operation. This field may under some circumstances interfere with active or passive medical implants. To reduce the risk of serious or fatal injury, we recommend persons with medical implants to consult their physician and the medical implant manufacturer before operating this machine.

ADDITIONAL SAFETY RULES FOR TILLER

- a) Read the instructions carefully. Be familiar with the controls and the proper use of the equipment;
- b) Never allow children or people unfamiliar with these instructions to use the machine.
- c) Never work while people, especially children, or pets are nearby;
- d) Keep in mind that the operator or user is responsible for accidents or hazards occurring to other people or their property.
- e) While working, always wear substantial footwear and long trousers. Do not operate the equipment when barefoot or wearing open sandals;
- f) Thoroughly inspect the area where the equipment is to be used and remove all objects which can be thrown up by the machine;
- g) Before using, always visually inspect to see that the tools are not worn or damaged. Replace worn or damaged elements and bolts in sets to preserve balance.
- h) Always be sure of your footing on slopes, do not work on excessively steep slopes;
- i) Walk, never run with the machine; start the engine carefully according to manufacturer instructions and with feet well away from the tool(s);
- j) do not put hands or feet near or under rotating parts;
- k) never pick up or carry a machine while the engine is running
- l) keep all nuts, bolts and screws tight to ensure the equipment is in safe working condition;
- m) replace worn or damaged parts for safety;

Symbols

The rating plate on your tool may show symbols. These represent important information about the product or instructions on its use.

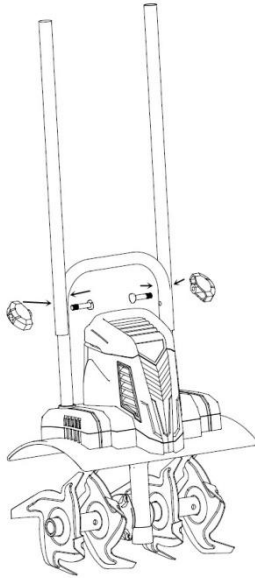
	<p>Class II appliance</p>
	<p>Read the instruction manual.</p>
	<p>The following warning symbols are to remind you of the safety precautions you should take when operating this tiller.</p>
	<p>Always keep the cable away from the heat sources, oils or sharp edges. Remove plug from the mains immediately if cable is damaged or entangled.</p>
	<p>Do not use this product in the rain or damp conditions. Protect it from moisture.</p>
	<p>Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.</p>
	<p>Keep hands, feet, hair and clothing away from the moving parts of the tiller. The tines will continue to rotate for a short while after it has been switched off.</p>
	<p>There is a risk that stones and other objects could be thrown out by the tiller. Keep other people and domestic animals at a safe distance.</p>
	<p>Always disconnect the machine from the power mains before cleaning inspecting, repairing or when it is damaged or tangled.</p>

SAVE THESE INSTRUCTIONS

Assembly

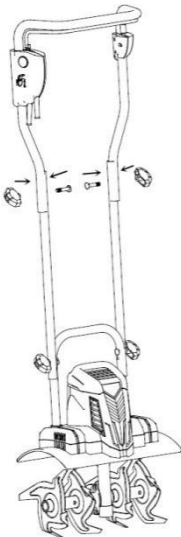
This product must be assembled correctly before use.

Open the package and remove the machine from package. Taking out the main part of the machine and accessories



Middle tube*2
Bolt*2
Wing nut*2

Assembling the middle tube.



Upper tube
Bolt*2
Wing nut*2

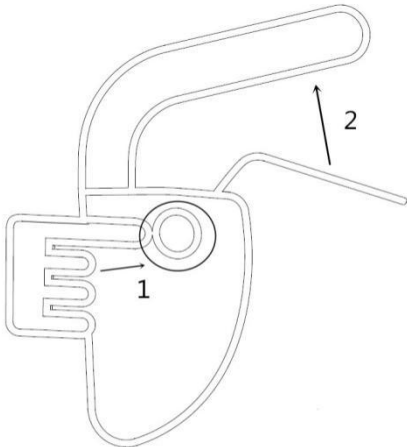
Assembling the upper tube.

WARNING: If any parts are damaged or missing do not operate this product until the parts are replaced. Failure to heed this warning could result in serious personal injury. Call our customer service help line.

WARNING: Do not attempt to modify this product or create accessories not recommended for use with this product. Any such alteration or modification is misused and could result in a hazardous condition leading to possible serious personal injury.

WARNING: Do not connect to power supply until assembly is complete. Failure to comply could result in accidental starting and possible serious personal injury.

Operating

	1. Press the safety lock button
2. Lift the switch trigger	

To start the tiller press the safety lock button (1) on the safety switch and then pull the trigger lever (2) up and against the handle bar. The motor will start and the tines will begin to rotate.

To stop the tiller simply release the lever.

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 it back toward yourself. You will achieve the best results by repeatedly allowing it to move forward and pulling it back.

By pulling the tiller back towards yourself, the tines will dig deeper and more aggressively.

To prevent tripping, take extra precautions when moving backward and when pulling the tiller back toward yourself.

If the tiller digs deep enough to stay in one spot, gently rock it side to side until it starts moving forward again.

Never pass the tiller over the extension cord. Make sure the cord is always in a safe position behind you.

When working on inclines always stand diagonally to the incline to retain a firm, safe footing. Do not work on extremely steep slopes.

Before use, remove any visible stones or other foreign bodies from the area.

CAUTION: Before moving the tiller from one area to another switch off the motor and wait for the tines to come to a complete stop. Be careful not to let the tines touch the ground while moving the tiller. The tires as well as the unit itself may be damaged even if the motor is switched off.

Clearing 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 or tine shaft release the trigger lever, wait for the tines to come to a complete stop and unplug the tiller. Dislodge or remove the foreign matter from the tines or tine shaft. To simplify removal of tall grass or weeds from the tine shaft, remove one or more of the tines. See Tine Removal and Installation.

Maintenance

Before carrying out maintenance operations, disconnect power supply.

CAUTION: Always clean the tiller after each use. Failure to carry out proper cleaning can result in damage to the tiller or result in poor performance.

Clean the underside of the motor support plate and housing around the tines with a scrub brush, and a soft cloth dampened with a mild soap and water mixture.

Never use a water hose to clean the tiller! To remove soil and debris from the transmission and tines, use a stiff brush or a dampened cloth. Clean the vents on the motor housing and remove any remaining grass or dirt. Once cleaned, wipe the tines and shaft dry and apply a light coat of oil to prevent rust.

STORAGE

Store the Tiller in a dry, clean area out of reach of children.

During extended periods of storage, ensure that the tiller/ cultivator is protected against corrosion and frost.

At the end of the season, or if the tiller is not been used for longer than a month, wipe over all metal surfaces with an oil-impregnated cloth to protect them from corrosion or spray with a fine coat of oil. Fold the guide bar down, and store the tiller in a suitable place.

TROUBLESHOOTING

Problem	Possible causes	Remedy
Motor does not start	Unit not plugged in	Plug in the unit
	No electricity	Check power supply
	Defective cable	Check cable. Repair or replace if required
	Defective safety switch/plug	Arrange for repair
	Overheat protection activated	1.Working depth too large, set to a shorter depth. 2.Blades blocked, remove the blockage. 3.Soil too hard, select correct work depth and move forward and backward several times while slowing down the operation speed. Wait until the motor cools down for about 15 minutes before further use.
Abnormal noises	Blade is jammed	Switch off. Wait till tines come to a complete stop. Remove jammed objects.
	Lubrication running out	Tiller must be repaired. Call our customer service help line.
	Bolts, nuts or other components are loose.	Tighten all components. Arrange for repair if noises continue.
Abnormal vibrations	Blades damaged or worn	Replace damaged or worn blades.
	Working depth too large	Set to correct working depth.
Poor results	Working depth too small	Set to correct working depth.
	Worn blades	Replace damaged or worn blades.

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