

# Hole digger

# AH62

*ANOVA*

*Instructions and user manual*



EN

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**Anova** wishes to congratulate you on choosing one of our products and guarantees you the assistance and cooperation that has always distinguished our brand over time.

This machine is designed to last for many years and be very useful if used according to the instructions in the user manual. We therefore recommend that you read this instruction manual carefully and follow all our recommendations.

For more information or questions, you can contact us through our web support services such as [www.anova.es](http://www.anova.es)

## INFORMATION ABOUT THIS MANUAL

Pay attention to the information provided in this manual and on the appliance for your safety and that of others.

- This manual contains instructions for use and maintenance.
- Take this manual with you when working with the machine.
- The contents are correct at the time of printing.
- We reserve the right to make changes at any time without affecting our legal responsibilities.
- This manual is considered an integral part of the product and must remain with it in the event of loan or resale.
- Ask your dealer for a new manual in case of loss or damage.

## READ THIS MANUAL CAREFULLY BEFORE USING THE MACHINE



To ensure your machine provides the best results, please read the operating and safety instructions carefully before using it.

## OTHER WARNINGS:

Incorrect use could cause damage to the machine or other objects.

Adapting the machine to new technical requirements could cause differences between the content of this manual and the purchased product.

Read and follow all instructions in this manual. Failure to follow these instructions could result in serious personal injury.

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# 1. SAFETY INSTRUCTIONS

## 1.1. Safety instructions

### Important

Before operating this product, read and follow the instructions below. To prevent injury to yourself and others, you should also follow local safety regulations.

Keep these instructions for future reference. This manual contains safety information to inform you of the hazards and risks associated with the product and how to prevent them. It also contains important instructions that should be followed during product setup, operation, and maintenance.

It is important that you read and understand these instructions before attempting to start or operate this equipment. Make sure you are thoroughly familiar with the controls and proper use of the product. Know how to stop the unit and deactivate the controls quickly.

Throughout this manual, notices will appear that inform you of safety instructions and hazards that could cause personal injury and property damage. They include a warning icon to indicate the likelihood and potential severity of an injury.

- Danger/Warning: Indicates a hazard which, if not avoided, could result in serious injury.
- Important/Caution: Indicates a hazard which, if not avoided, could result in minor or moderate injury.
- Note/Notice: Indicates information considered important but not hazard-related.

Keep this manual handy for future reference. Make sure the manual stays with the machine when moving or lending it. Be sure to explain the contents of the manual to the recipient of the engine to ensure its proper use and avoid personal injury or property damage.

*Note: The illustrations and specifications included in this manual may vary depending on the regulations in force in your country and may be modified by the manufacturer without prior notice.*

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## 1.2. Safety symbols

	Warm-up start mode (air control off). Position: Air filter cover
	Start mode when the engine is cold (air control activated). Position: Air filter cover
	Warning - Improper condition that can cause serious injury
	Read the instruction manual completely and carefully before using the machine.
	Use hearing protection
	Wear safety glasses

	Wear safety footwear
	Do not work in the rain.
	Do not smoke or bring flames near the machine.
	Danger of hot components
	Wear protective gloves
	Guaranteed noise level

*Note: You are responsible for replacing with new labels if the labels become detached or dirty and cannot be read.*

### 1.3. Safety instructions

#### **Warning**

Read and follow all safety rules and instructions in this manual before attempting to use this machine. Failure to follow these instructions may result in personal injury.

1. Read this manual carefully until you fully understand and follow all safety and operating instructions.



2. Keep this manual handy so you can refer to it later if you have any questions. If you have any questions that can't be answered here, please contact your authorized Anova dealer.
3. Always be sure to include this manual when selling, lending, or otherwise transferring ownership of this product.
4. Never allow children or anyone who cannot fully understand the instructions given in the manual to use the machine.



#### 1.3.1. Working conditions

1. When using the product, you must wear appropriate protective clothing and equipment.



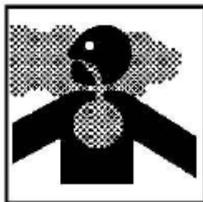
- (1) Helmet
- (2) Hearing protectors
- (3) Protective glasses or face shield
- (4) Approved work gloves
- (5) Work boots (non-slip sole)

2. And you must bring with you:
  - a. Tools and attachments
  - b. Properly reserved fuel
  - c. Replacement blade
  - d. Things you should report in your work area (rope, warning signs)
  - e. Whistle (for collaboration or emergency)
  - f. Axe or saw (to remove obstacles)
3. Do not wear loose clothing, jewelry, shorts, sandals, or go barefoot. Do not wear anything that could get caught in any moving part of the unit. Tie your hair back above your shoulders.



### 1.3.2. Working circumstances

1. Never start the engine in a closed room or building. Exhaust gases contain carbon monoxide, which is dangerous.



2. Never use the product:
  - a. When the floor is slippery or when you cannot maintain a firm footing.
  - b. At night, in times of thick fog, or at any other time when your field of vision might be limited and it would be difficult to obtain a clear view of the work area.
  - c. During rainstorms, during thunderstorms, during times of strong or hurricane-force winds, or at any other time when weather conditions may make it unsafe to use the product.



### 1.3.3. Work plan

1. Never use the product while under the influence of substances that impair concentration, if you are suffering from exhaustion or sleep deprivation, or at any other time when your judgment may be impaired or you are unable to use the product correctly and safely.



2. When planning your work schedule, allow enough time for rest. Try to keep the total amount of work done in a day to less than two hours.



#### **▲ Warning**

Failure to adhere to work schedules or work methods could result in injury. If you experience discomfort, redness, or swelling in your fingers or other parts of your body, consult a doctor before the situation worsens.

Check and follow local regulations regarding noise level and operating hours of the product.

### 1.3.4. Precautions before starting the engine

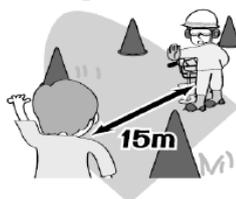
1. The area within a 15 m (50 ft) perimeter around the person using the product should be considered a hazardous area to which no one should enter. If necessary, yellow warning ropes and warning signs should be placed around the perimeter of the area. When two or more people are working simultaneously, care must be taken to constantly look around or check the presence and location of other people working, in order to maintain a sufficient distance between them to ensure safety.



2. Check the condition of the work area to avoid any accidents caused by hitting hidden obstacles such as stumps, rocks, cans, or broken grass.  
*Note: Remove any obstacles before starting work.*
3. Inspect the entire unit for loose fasteners and fuel leaks. Ensure the product is properly installed and securely fastened.

### 1.3.5. Starting the engine

1. Keep people and animals at least 15 m (50 ft) away from the point of operation. If anyone approaches you, turn off the engine immediately.



2. The product is equipped with a centrifugal clutch mechanism, so the drill begins to rotate as soon as the engine is started and the throttle is in the start position. When starting the engine, place the product on the ground in a flat, clear area and hold it firmly to prevent the machine and throttle from touching any obstacles when starting the engine.

#### **⚠ Warning**

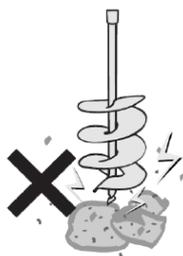
Never place the accelerator in the high speed position when starting the engine.

3. After starting the engine, check that the drill bit stops rotating when you fully return the throttle to its original position. If it continues to rotate even after fully returning the throttle, turn off the engine and take the unit to your authorized dealer for repair.

### 1.3.6. Product use

#### **⚠ Important**

Use only materials recommended by the manufacturer. Use only for the tasks explained in the manual.



1. Grip the handles firmly with both hands, using your entire body. Spread your feet slightly wider than shoulder-width apart so that the weight is evenly distributed between both legs. Always maintain a firm, even stance while working.
2. Maintain engine speed at the level required to perform the drilling work and never increase engine speed above the necessary level.
3. If the unit starts to vibrate, turn off the engine and check the entire unit. Do not use it until the problem has been corrected.
4. Keep all parts of your body away from the rotating cutting accessory and hot surfaces.
5. Never touch the exhaust, spark plug, or any other metal part of the engine while it's running or immediately after shutting it down. You could suffer serious burns or electric shock.

### 1.3.7. If someone comes

1. Be alert for dangerous situations at all times. Warn adults to keep pets and children away from the area. Be careful if approaching. Injury can result from flying debris.

2. If someone calls you or interrupts you while you are working, always be sure to turn off the engine before turning around.

### 1.3.8. Fuel

1. The product's engine is designed to run on a mixed fuel containing highly flammable gasoline. Never store fuel cans or refill the unit's tank anywhere there is a boiler, stove, wood fire, electrical sparks, welding sparks, or any other heat or fire source that could ignite the fuel.
2. Never smoke while operating the unit or refilling its fuel tank.
3. When refueling, always turn off the engine and allow it to cool. Check carefully to make sure there are no sparks or open flames anywhere nearby before refueling.
4. Wipe up spilled fuel completely with a dry cloth if any fuel spills occur during refueling.
5. After refueling, screw the fuel cap tightly onto the fuel tank and then move the unit to a point 10 feet (3 m) or more away from where it was refueled before starting the engine.

### 1.3.9. Transport

- When carrying the product by hand, cover the cutting area if necessary, lift the product and carry it, paying attention to the blade.
- Never transport the product over rough roads for long distances by vehicle without removing all fuel from the fuel tank. Doing so could cause fuel to leak from the tank during transport.

### 1.3.10. Maintenance

- Keep the machine in good working order. Replace worn or damaged parts. Use manufacturer-approved parts.
- Take care when servicing the product. Wear safety gloves. If in doubt, have this maintenance performed by authorized personnel.



- To keep your product in proper working order, perform the maintenance and checking operations described in the manual at regular intervals.
- Always be sure to turn off the engine before performing any maintenance or checking procedures.

#### **⚠ Warning**

Metal parts reach high temperatures immediately after stopping the engine.

- Under no circumstances should you disassemble or alter the product in any way. Doing so could cause the product to be damaged during use or render it unusable.

## 1.4. Residual risks

### **⚠ Important**

Even if the product complies with relevant safety regulations, there may be residual risks given the characteristics of the equipment and the work for which it was designed.

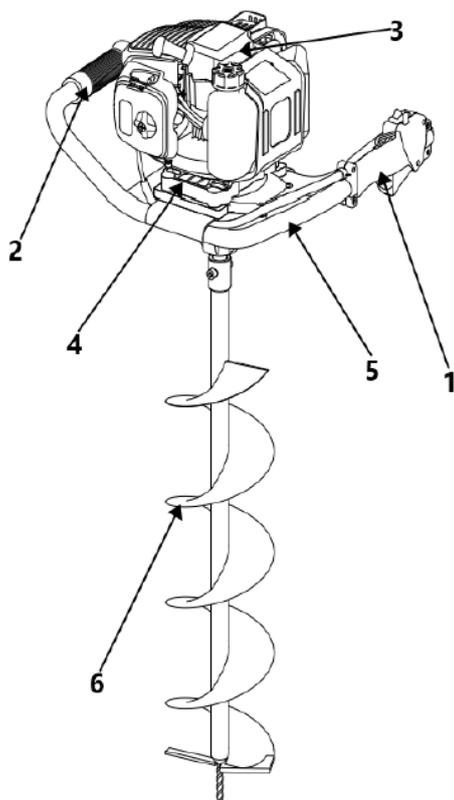
Residual risks can be minimized by following the safety instructions.

- You will reduce the risk of personal injury and damage to equipment by following these instructions and exercising caution.
- Failure to follow these safety instructions may result in injury to the operator or damage to property.
- Lack of care, improper use, or failure to follow safety rules can cause injuries to hands and fingers when the wedge is in motion.
- There is a risk of hearing loss when working with the machine without protection for long periods.

*Note: Even if you take preventive measures, there may be residual risks that are not obvious.*

## 2. PRODUCT DESCRIPTION

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1. Throttle control assembly
2. Left handle
3. Engine
4. Gear transmission
5. Auger structure
6. Drill bit

### 3. TECHNICAL SPECIFICATIONS

Characteristics	
Engine	2 times
Cylinder capacity	62cc
Power	3.5 HP – 2.6 kW
RPM	7500 rpm
Fuel: oil	40:1
Fuel tank	900 ml
Drill bit size	100x800mm 150x800mm 200x800mm
Gross weight	15 kg
Net weight (without drill bit and empty tanks)	9 kg
Tested sound pressure level, LpA (2000/14/EC)	LpA: 107.7 dB(A), k=3 dB(A)
Guaranteed sound power level, LwA (2000/14/EC)	LwA: 113 dB(A), k=3 dB(A)
Vibration level	21.206 m/s <sup>2</sup> , K=1.5 m/s <sup>2</sup>
Reducer	Grease ref. 99-171
	Quantity: 50g

*Note: Due to design improvements and/or changes in specifications, this manual may be modified without prior notice and without the need to change the document.*

### 4. ASSEMBLY AND OPERATING INSTRUCTIONS

#### **▲ Warning**

If any parts are missing or damaged, do not use this product until they are replaced. Using this product with damaged or missing parts could result in serious personal injury.

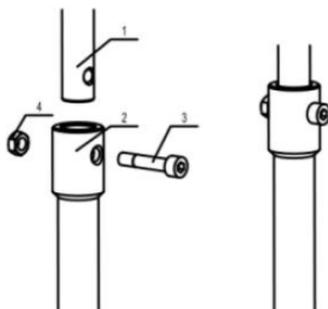
Do not attempt to modify this product or create accessories not recommended for use with this product. Any such alteration or modification constitutes misuse and could result in a hazardous condition resulting in possible serious personal injury.

To prevent accidental starting that could cause serious personal injury, always disconnect the spark plug from the engine when assembling parts.

## 4.1. Mounting

### 4.1.1. Installing the drill bit

1. Place the drill (2) on the drive shaft (1) of the auger.
2. Secure the punch (2) with the screw (3) and nut (4), tighten it.



### 4.1.2. Auger reducer

- Add grease according to the technical specifications in this manual before initial start-up.  
*Grease type: Grease ref. 99-171.*
- After initial start-up, check according to the maintenance section of this manual.

## 4.2. Operating instructions

### 4.2.1. Before using the product

#### ⚠ Warning

- Gasoline is highly flammable. Avoid smoking or bringing any flames or sparks near the fuel.
- Wipe up all spills before starting the engine.
- Be sure to stop the engine and allow it to cool before refueling the unit.
- Keep open flames away from the area where fuel is handled or stored.

#### ⚠ Important

- Never use oil for 4-stroke use.
- Never use "oil-free fuel (raw gasoline)."
- Never use fuel with water.
- Mixed fuels left unused for a month or more can clog the carburetor or cause the engine to run poorly. Fill the fuel tank with an approved fuel tank.



Use a 2% - 4% (50:1 - 25:1) mixture of oil and gasoline. Use fuel with a 25:1 mixture (gasoline:oil) for the first 20 hours of operation.

### How to mix fuel

1. Measure the quantities of gasoline and oil to be mixed.
2. Place some of the gasoline into the clean, approved fuel container provided.
3. Pour in the oil and shake well.
4. Be careful that if agitation is insufficient, there is a greater danger of the piston seizing the abnormally thin mixture.

### Add fuel to the machine

1. Loosen and remove the fuel cap. Leave the cap in a dust-free place.
2. Fill the fuel tank to 80% of its capacity. Always fill it with the correct amount.
3. Grip the fuel cap securely and wipe up any fuel spills around the unit.

### **▲ Warning**

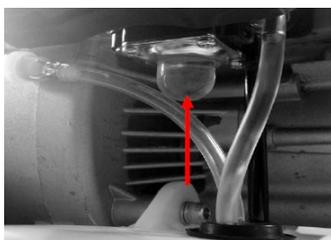
1. Select empty ground for working with fuel.
2. Move at least 10 feet (3 m) from the fuel point before starting the engine.
3. Stop the engine before refueling. At this point, be sure to thoroughly shake the mixed gasoline in the container.
4. If the product is to be stored for a long period of time, clean the fuel tank after emptying it. Then, start the engine and empty the carburetor of the compound fuel.

## 4.2.2. Start the engine

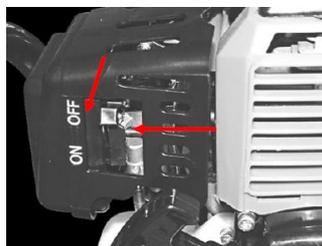
### **▲ Warning**

The drill bit will start to rotate as soon as the motor starts.

1. Add fuel to the fuel tank and tighten the cap securely.
2. Leave the unit on a firm, level surface. Keep the drill off the ground and away from surrounding objects, as it will begin to rotate when the engine is started.
3. Push the primer several times until the overflowed fuel flows into the tube.



4. Move the air control lever to the off position.



5. Set the ignition switch to the "ON" position.



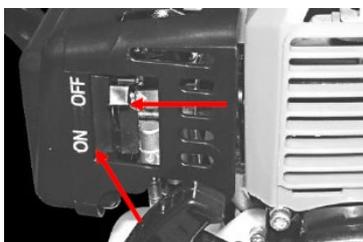
- Place the unit on a firm, flat surface. While holding the unit steady, pull the starter rope quickly until the engine starts.



### **▲ Important**

Avoid pulling the rope to its end or returning it by releasing the knob. Such actions may cause starting failures.

- Move the choke lever to the ON position. Pull the starter rope quickly to restart the engine.



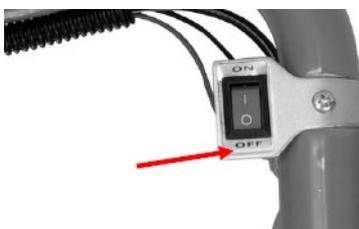
- Allow the engine to warm up for several minutes before starting operation.

### **▲ Important**

- When restarting the engine immediately after stopping it, leave the air control in the position.
- Overdrive can make the engine hard to start due to excess fuel. If the engine fails to start after several attempts, open the choke and pull the rope again, or remove the spark plug and dry it.

#### **4.2.3. Engine stop**

- Release the throttle lever again and run the engine for half a minute.
- Turn the ignition switch to the off position.



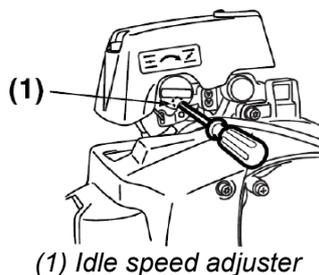
### **▲ Attention**

Except in an emergency, avoid stopping the engine while pulling the throttle lever.

#### **4.2.4. Adjusting the idle speed**

- When the engine tends to stop frequently in start mode, turn the adjusting screw clockwise.

- When the drill bit continues to rotate after releasing the trigger, turn the adjustment screw.



*Note: Warm up the engine before adjusting the idle speed.*

#### 4.2.5. Product usage instructions



- Maintain a firm grip at all times in a wide stance and holding the handle with both hands.
- A reaction movement may occur in the product when the drill bit has struck rocks or tree roots beneath the ground. Always hold the product securely to control this reaction as much as possible.
- Start drilling at low throttle and gradually increase engine speed so the auger can enter without difficulty.
- When the product has become stuck in the ground and cannot be pulled out, stop the motor and rotate the product in the opposite direction.

## 5. MAINTENANCE

Proper maintenance is essential for safe operation and to minimize machine problems. Follow the recommendations and inspection and maintenance schedules in this manual.

### **⚠ Warning**

Improper maintenance or failure to correct a problem before operation or the use of spare parts not approved by the manufacturer may cause malfunction and result in serious personal injury.

- Before performing any maintenance, disengage the blades and turn off the engine.
- Wait until all moving parts have come to a complete stop.
- Disconnect the spark plug wire and keep it away from the spark plug to prevent unintentional starting.
- Always wear appropriate PPE while making adjustments or repairs.
- Refer to your engine owner's manual for more information on engine maintenance. Contact your dealer for proper maintenance.

### **⚠ Attention**

If you are unsure how to perform any of the maintenance items listed below, please contact your authorized dealer for assistance.

#### Before adjustments and repairs:

- Use only the correct tools.
- Do not modify any element that affects the engine.

- Replacement parts must be approved by the manufacturer.

### **▲ Warning**

- Always be sure to stop the engine before inspecting the product or performing maintenance.
- Never alter the product or disassemble the engine.

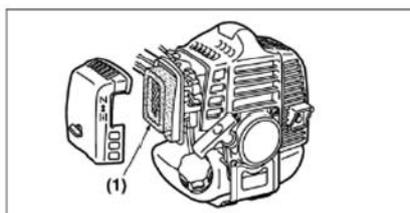
## 5.1. Maintenance program

Components	Procedure	Before use	Every 25h	Every 50h	Every 100h	Note
Fuel leaks/spills	Clean	x				
Fuel tank air filter fuel filter	inspect/clean	x	x			Replace if necessary
Idle speed adjustment	See idle speed adjustment	x				Replace carburetor if necessary
Spark plug	Checking spark plug gap, spark plug condition			x		0.6~0.7mm Replace if necessary
Intake air cooling vent	clean		x			
Throttle, stop switch	Check the operation	x				
Pump inlet valve	Replace if something goes wrong	x				
Screws/nuts/bolts	Tighten/replace	x			x	Do not tighten screws

*Before cleaning, inspecting, or repairing the unit, make sure the engine has stopped and is cool. Wear protective gloves when inspecting, removing, and installing the bit.*

## 5.2. Air filter

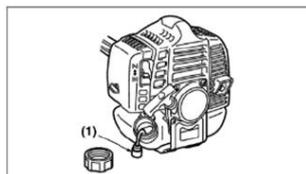
A clogged air filter will reduce engine performance. Check regularly and clean the filter properly as needed. Dry it completely before installing. If the filter is torn or worn, replace it with a new one.



(1) Air filter

## 5.3. Fuel filter

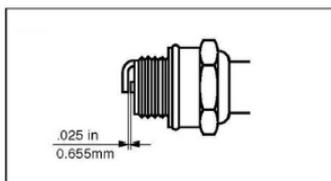
- When the engine runs out of fuel, check the fuel cap and fuel filter for blockage.
- If the fuel filter is clogged, engine speed may be limited or speed fluctuations may occur.
- If the engine is run without a fuel filter, dirt will accumulate in the carburetor and cause damage.



(1) Fuel filter

## 5.4. Spark plug

- Periodically clean the spark plug and check that the spark gap is within the correct range.
- When removing the spark plug, twist and remove the cap.
- The correct electrode is 0.6~0.7mm.



- Please note that using any spark plug not approved by the manufacturer may result in the engine not running properly or in the engine overheating and being damaged.
- To install the spark plug, first turn the tab until finger-tight, then tighten it a quarter turn further with a socket wrench.

Tightening torque: 9.8 ~ 11.8 NM

## 5.5. Exhaust

- Periodically inspect the exhaust for loose fasteners, damage, or corrosion. If you find any signs of an exhaust leak, contact your authorized dealer for repair.
- Please note that failure to do so may cause the engine to catch fire.

## 5.6. Gear reduction box

- Grease the gearbox (according to the technical specifications in the manual) before initial start-up and, subsequently, every 50 hours of work.
- **▲ Important:** Do not operate the machine without grease in the gearbox. This may cause damage to the unit.

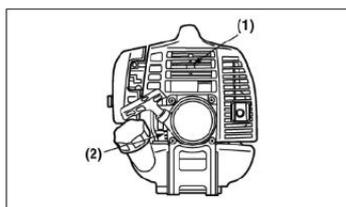
## 5.7. Intake air cooling vent

Check the intake air cooling vent and the area around the cylinder cooling slots every 25 hours of use for blockage, and remove debris.

Please note that the plug protector shown in the figure must be removed in order to view the top of the cylinder.

### ▲ Important

If debris becomes lodged and causes blockage around the air-cooling vent or between the cylinder grooves, it can cause the engine to overheat, which in turn can cause mechanical failure.



(1) Cylinder grooves  
(2) Intake air cooling vent (rear)

## 5.8. Drill

- Make sure you use the correct drill bit and that it is in perfect condition.
- Replace the drill bit if it doesn't enter the ground easily and smoothly. Check that it's installed correctly and in good condition.

## 5.9. Storage

### **⚠ Warning**

Aged fuel is one of the main causes of engine starting errors.

- Drain a tank of fuel and push the primer until it is empty of fuel.
- Remove the spark plug and drip a small amount of 2-stroke oil into the cylinder. Turn the engine over several times and replace the plug.
- Brush off dirt from the surface of the product and apply rust protection oil.
- Store the machine in a dry, dust-free place.

## 6. TROUBLESHOOTING

### **⚠ Warning**

Before performing any maintenance, turn off all controls and stop the engine. Wait until all moving parts have completely stopped. Disconnect the spark plug wire and ground it to the engine to prevent unintentional starting. Always wear safety goggles during operation or while making adjustments or repairs.

*Note: If you are unable to resolve the machine issues, please contact your authorized Anova dealer.*

Problem	Possible cause	Solution
<b><i>The engine fails to start</i></b>		
Fuel tank	incorrect fuel	Drain it and use the correct fuel
Fuel filter	The fuel filter is clogged	Clean/replace
Carburetor adjustment screw	outside the normal range	Adjust to normal range
Spark plug (no spark)	The spark plug is wet	Clean/replace
	The space is incorrect	(0.6 ~ 0.7 mm)
Spark plug	offline	reconnect

<b>The engine starts, but runs correctly</b>		
Fuel tank	incorrect fuel or stagnant fuel	drain it and with correct fuel
Carburetor adjustment screw	outside the normal range	Adjust to normal range
Air filter	clogged with dust	Clean/replace
Cylinder fin, fan shroud	clogged with dust	clean

*Note:* If you have any questions or problems persist after performing the above steps, please contact your authorized dealer.

### **▲ Warning**

Do not perform any maintenance while the engine is running. Turn off the machine and unplug it.

## **7. WARRANTY**

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If your product experiences a manufacturing defect during the established warranty period, please contact or go to your point of sale directly with the necessary documentation.

Your purchase invoice must be kept as proof of the purchase date. Your tool must be returned to your dealer in acceptable, clean condition, in its original molded case, if applicable, accompanied by your corresponding proof of purchase.

### **7.1. Warranty period**

The legal warranty period for the product begins on the original date of purchase by the initial purchaser and will last as long as established by the Royal Decree-Law on the protection of consumers and users against situations of social and economic vulnerability for the year corresponding to the time of purchase of the product.

Some countries do not allow limitations on how long an implied warranty lasts or do not allow the exclusion or limitation of consequential or incidental damages, so the above limitation and exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state or country to country.

### **7.2. Exclusions**

This warranty does not cover damage to the product or performance problems caused by:

- Natural wear and tear due to use.
- Misuse, negligence, careless operation or lack of maintenance.
- Defects caused by improper use, damage caused by manipulation carried out by personnel not authorized by Anova, or use of non-original spare parts.
- Defects in normal wear parts, such as bearings, brushes, cables, plugs, or accessories such as drills, bits, saw blades, etc.
- Damage or defects resulting from abuse, accidents or alterations.
- Incorrect use and storage (explicit reference that the rules described in the operating instructions have not been followed).
- Wear caused by the customer (e.g. broken saw blades, consumed carbon brushes, etc.).

- Wear and secondary damage due to lack of maintenance, repair, lubricants (e.g., overheating damage due to blocked cooling slots, bearing damage due to dirt, frost damage, etc.)
- Damage as an obvious result of overuse/overload.
- Damage caused by inappropriate supplies (e.g., incorrect fuel)
- Load-induced fracture of housing components or accessories due to abnormal stress
- Load-induced deformation of housing components or accessories due to abnormal stress.
- Damage resulting from the operation of supplies that are overfilled or leak due to improper storage, inappropriate cleaning agents, or other damaging chemical components.
- Damage due to improper exposure to extreme temperatures (e.g., frost fractures, thermal deformation of components, etc.)
- Damage from permanent exposure to ultraviolet radiation.
- Damage caused by inadequate maintenance.
- Any damage caused by non-compliance with the instruction manual
- Any product that has been attempted to be repaired by an unqualified professional.
- Any product connected to an improper power source (amps, voltage, frequency).
- Any damage caused by external influences (water, chemicals, physical, impacts) or foreign substances.
- Use of unsuitable accessories or parts.
- It does not include defects due to normal wear and tear, nor does it cover damage or defects resulting from abuse, accidents or alterations, nor transportation costs.

The warranty is also void if the product has been altered or modified, or if the machine's trademark/serial number has been defaced or removed.

Routine maintenance, tune-ups, adjustments, or normal wear and tear are not covered under this warranty.

This manual does not cover all possible warranty exclusions; for more information, please contact your nearest Anova dealer.

### **7.3. In case of incident**

The warranty must be properly completed with all the requested information and accompanied by the purchase invoice.

Anova reserves the right to reject any claim where the purchase cannot be verified or where it is clear that the product was not properly maintained (maintenance, clean ventilation slots, lubrication, carbon brushes regularly serviced, cleaning, storage, etc.).

Private use is defined as personal domestic use by an end consumer. Commercial use, on the other hand, refers to all other uses, including uses for business, income-generating, or rental purposes. Once a product has been used for commercial purposes, it will henceforth be considered a commercial product for the purposes of this warranty.

These are our standard warranty terms, but occasionally there may be additional warranty coverage not specified at the time of publication. For more information, please contact your nearest authorized Anova dealer or visit [www.millasur.com](http://www.millasur.com).

Warranty service is only available through official Anova dealers. You can find your nearest dealer on our dealer map at [www.anova.es](http://www.anova.es).

## 8. ENVIRONMENT

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It's essential to ensure that products and their components are disposed of responsibly to protect the environment. Below, you can find general guidelines for the proper disposal of various materials used in your machine.

Dispose of your machine in an environmentally friendly manner. Machines should not be disposed of with household waste. Their plastic and metal components can be sorted according to their nature and recycled.

When disposing of machinery or metal products, keep in mind that their metal components, such as iron, steel, or aluminum, must be properly recycled in metal recycling facilities. This will contribute to the possibility of reusing them in the manufacture of new products.

### Oils and Fuels

Used oils and fuels, among other things, must be properly recycled. Do not pour these liquids into drains, soil, rivers, lakes, or seas, as they can cause serious environmental damage. Direct them to a recycling center or specialized collection point. This process helps prevent water and soil contamination and, if possible, allows the oils to be reused safely.

### Plastics

Plastics should be separated and taken to specific recycling points. Do not dispose of them with general household waste. Plastics can be recycled, contributing to waste reduction.

### Cardboard

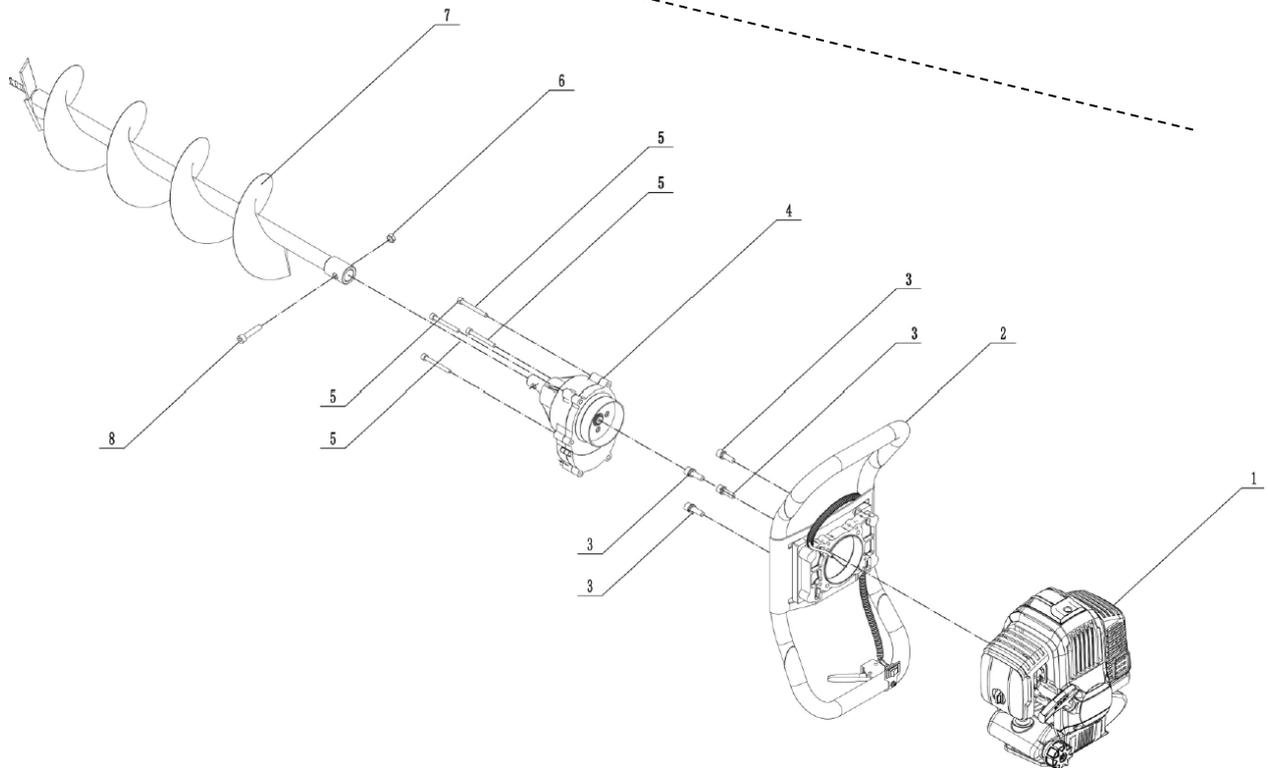
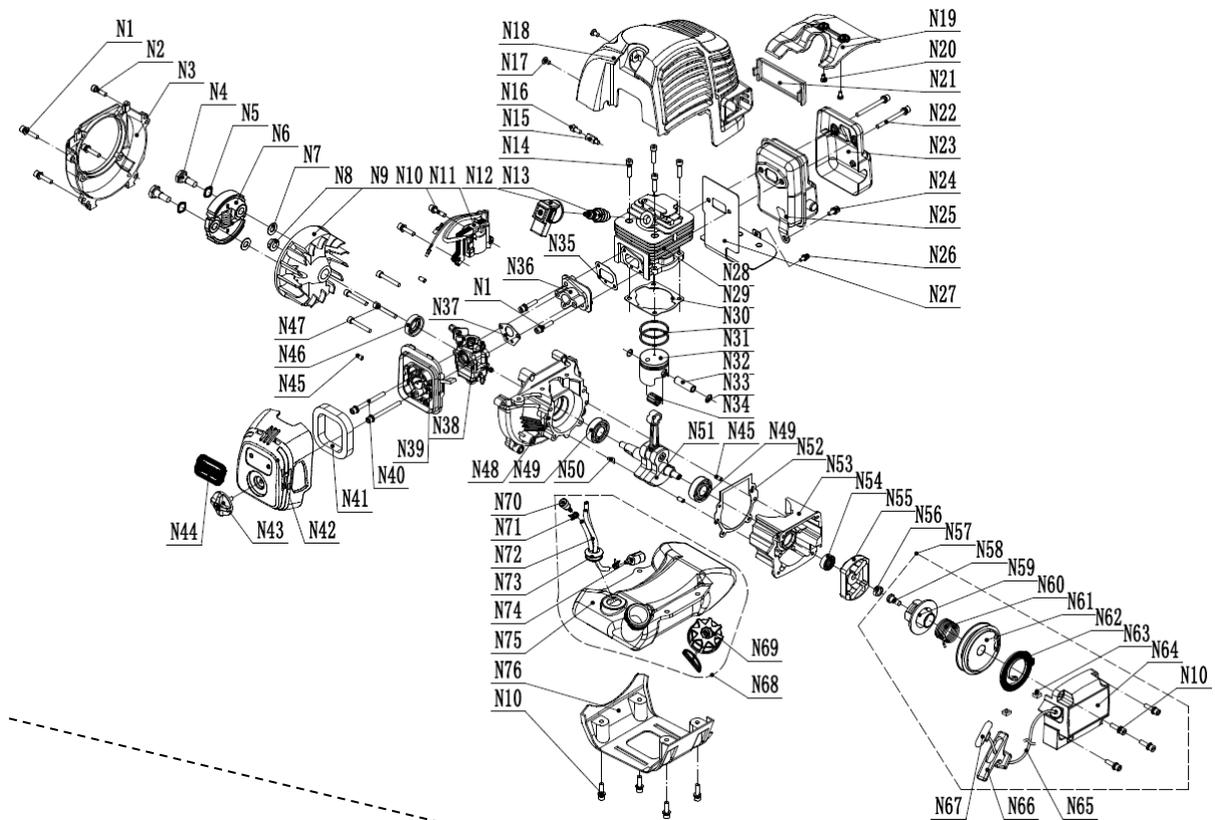
Packaging materials, such as cardboard, are recyclable. Be sure to separate clean, dry cardboard and place it in designated recycling containers or at an official waste collection point. Do not dispose of it with household waste.

### Batteries

Batteries, accumulators, and other electronic components from the machines must be disposed of at designated collection points to prevent the release of toxic substances into the environment. Do not dispose of them with regular trash. Take them to appropriate recycling centers for safe and responsible handling.

By following these guidelines, you are contributing to environmental protection and resource conservation. For more information on disposal and recycling, please contact your local authorities for further information.

## 9. EXPLODED VIEW



## 10. CE CERTIFICATE

### DISTRIBUTION COMPANY

MILLASUR, SLU

RUA EDUARDO PONDAL, Nº 23 PISIGÜEIRO

15688 OROSO - A CORUÑA

SPAIN



## EC DECLARATION OF CONFORMITY

In compliance with the various EC directives, it is hereby confirmed that, due to its design and construction, and according to the CE mark printed on it by the manufacturer, the machine identified in this document complies with the relevant and fundamental health and safety requirements of the aforementioned EC directives. This declaration qualifies the product for displaying the CE symbol.

If the machine is modified and this modification is not approved by the manufacturer and communicated to the distributor, this declaration will lose its value and validity.

Machine name: AUGER

Model: **AH62**

Recognized and approved standard to which the following are adapted:

**Directive 2006/42/EC**  
**2016/1628/EU**

Tested according to regulations:

**EN ISO 12100:2010**  
**PPP 58068A:2013**

Company seal

**MILLASUR, S.L.U.**  
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24/02/2025