

Telescopic pruner

D26C-PA

ANOVA

Instructions and user manual



EN

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

This machine is designed to last for many years and to be of great use if used in accordance with the instructions contained in the user manual. We therefore recommend that you read this instruction manual carefully and follow all our recommendations.

For more information or doubts, you can contact us through our web supports such as www.anova.es

INFORMATION ABOUT THIS MANUAL

Please 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 you go to work with the machine.
- The contents are correct at the time of printing.
- The rights to make changes at any time are reserved without affecting our legal responsibilities.
- This manual is considered an integral part of the product and must remain with it in case 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 that your machine provides the best results, please read the usage and safety regulations carefully before using it.

OTHER WARNINGS:

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

The adaptation of 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. USER WARNINGS

Caveat

Read carefully the recommendations included in this instruction manual that comes with your equipment and familiarize yourself with its content.

This machine is designed to cut branches. It should not be used for other purposes.

Do not use or service this machine if you do not clearly have this manual, minimize the risk of injury.

Keep this manual in a specific place where you can read it again if you have any questions.

Remember that warning signs, danger, notice or important notes will appear throughout the manual. These clarifications contain information that must be taken into account in order to prevent and/or avoid serious injury to the unit and the user.

Note: Due to technical product updates, this document is subject to change without notice.

1.1. Safety procedures

Mower contact with a power line can cause serious injury or death. Keep the machine at least 10 meters from high-voltage lines or branches that are in contact with them.

A mower runs at high speeds and has the potential to do a lot of damage if used incorrectly. To reduce the risk of injury, you must maintain control at all times and observe all safety procedures while in use. Never allow an untrained person to use this mower.



Read and follow this manual, make sure anyone who uses the machine does the same. Failure to do so could cause injury or mechanical failure. Keep this manual for future reference.



Always wear a helmet to avoid head injuries while using the machine. Also always wear eye and ear protection. The use of protective screens in addition to glasses is recommended.



Wear non-slip work gloves to improve your grip on the machine. Wear non-slip boots for added safety. We recommend steel toe boots. Wearing tight clothing will allow free movement.



Never use this machine if you are tired, ill, or under the influence of medication or other substances that may impair your abilities or judgment.



Keep pedestrians at least 15m away from the work area. To reduce the risk of falling objects or debris.



Never cut branches above your head. Branches could fall and cause serious injury.



Never touch the chain when starting the machine or when it is running.



Chain lubrication or oil pump.



Sound power level. Measured according to 2000/14/EC.



Never operate the machine at an angle greater than 60° to reduce the risk of being hit by falling debris.



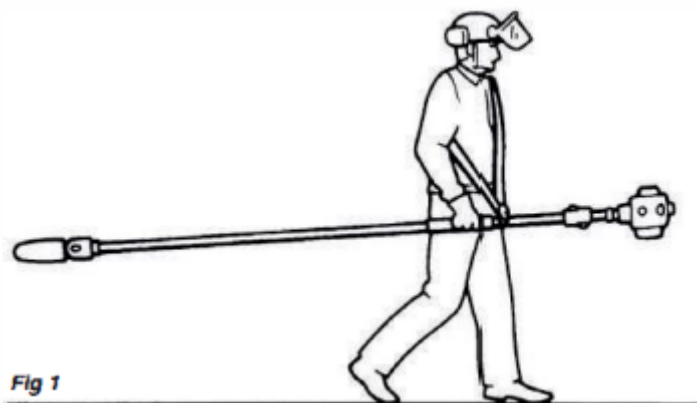
Beware of kickback: Kickback could occur when the tip of the bar touches an object while the machine is operating. Kickback can cause the bar to rise toward the user.



Beware of kickbacks: Wood buildup on the chain can cause the bar to bounce back toward the user.

1.2. Operating Safety Warnings

- Make sure the chain and sprocket are properly adjusted before using the machine. Never adjust the chain with the engine running.
- Always make sure the trimmer head is properly installed and tightened before use.
- Never use a blade that has cracks or is not straight. If so, change the sword.
- Never smoke or light fires near the machine. Keep the machine away from extreme heat. Gasoline is flammable and fire can cause injury or property damage. Do not use the machine in very high temperature conditions.
- If the chain gets caught while cutting, stop the engine immediately. Release the chain.
- Make sure there are no loose or missing fasteners, and that the kill switch and throttle control are working properly.
- Make sure that the unit is away from deposits or storage of gasoline or other flammable materials before starting the engine. Use caution when handling gasoline. Move the machine at least 30m from the refueling place before starting the engine.
- Make sure there is always good ventilation when using the machine. Exhaust gases can cause very serious injuries. Never use indoors.
- Before starting the engine make sure that the chain is not making contact with anything.
- Do not use the machine without exhaust.
- When cutting a limb that is under tension, be careful of kickback.
- Always immediately stop the engine and check for damage if it contacts an object or the machine becomes entangled. Do not use the machine if it is damaged or broken.
- Stop the machine immediately if it starts to vibrate unusually. Look for parts that are broken or poorly assembled.
- Never transport or park the machine with the engine running. A running engine can be accidentally revved up causing the chain to spin.
- Make sure the chain guard is on when transporting or storing the machine.
- When hand-carrying, the chain should be pointing to the rear (Fig. 1).



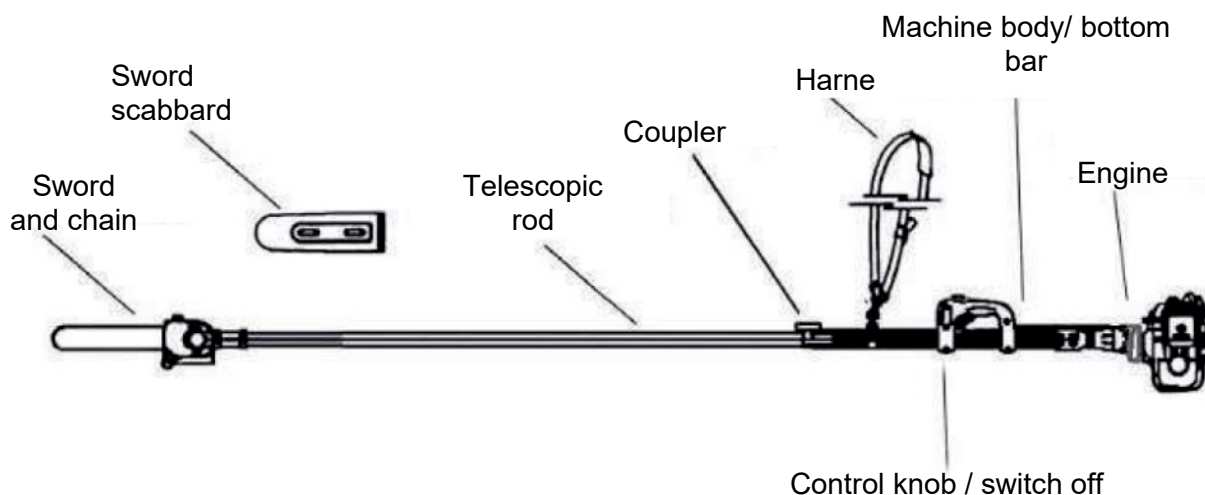
1.3. Additional security warnings

- Always maintain this machine in accordance with this manual and follow the maintenance recommended by it.
- Never modify or disable any safety device on the machine.
- Always use original/manufacturer approved spare parts or accessories for machine maintenance.
- Do not make unauthorized changes or modifications to the bar or chain.
- Never allow the engine to run at high RPM with no load. Doing so could cause engine damage.
- When transporting the product in a vehicle, tie it down securely to prevent damage and fuel loss.
- Always stop the engine and let it cool down before refueling. Avoid overfilling, otherwise clean up any amount of gasoline that has been spilled.
- Never place flammable material near the exhaust. Never run the engine without the spark arrestor installed.
- Always clean the work area thoroughly before starting work.
- Keep the chain sharp and tight.
- Keep the machine as clean as possible. Keep it free of dirt, vegetation, etc.
- Use the appropriate PPE for protection such as clothing, helmet, goggles or screen, gloves, footwear, etc.
- Find the ideal working position to be safe and put on the harness before starting the machine.
- Never stand directly under the branch you are cutting. Watch out for falling branches, be aware that a branch can bounce.

2. TECHNICAL SPECIFICATIONS

D26C-PA	
Engine	2 stroke, air cooled
Model	D26C-PA-M1
Power	0.75kW / 7500rpm
Dimensions	2450x270x260 (mm)
Number of teeth	44
Bar width	52mm
Bar length	342mm
Transmission type	centrifugal clutch
Displacement	25.4cc
Gas	Gasoline 40: Oil 1
Fuel tank capacity	0.65L
Ignition system	IDC
Start System	retractable boot
Carburetor	Diaphragm type
Plugs	RCJ6Y
Net weight	8kg

3. PRODUCT DESCRIPTION



This machine is specially designed for cutting branches. Do not use this machine for other purposes. Never try to cut stone, metal, plastic or any hard object.

Using the machine for purposes other than cutting branches may cause damage to the machine or injury to the user.

4. OPERATING AND ASSEMBLY INSTRUCTIONS

4.1. Before assembly

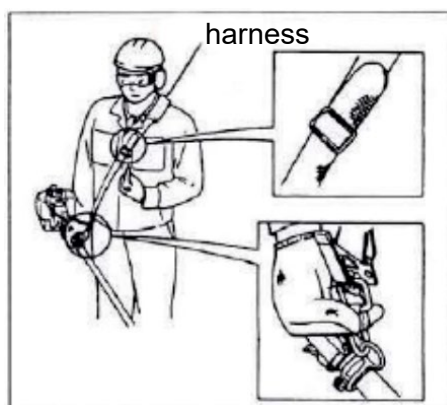
Familiarize yourself with the product and its parts. Understanding your machine will help ensure good performance, longer life and safe operation.

Before assembling the machine, make sure you have all the components required for the complete unit.

- Assembly of the pruning head.
- Assembly of the machine body.
- Telescopic bar, sword and chain.
- Manual.

4.2. Put on the harness

- Attach or attach the harness to the hitch.
- Position the harness so the machine stays on your right side.
- Adjust the length of the harness so you can comfortably hold and use the machine.



▲ **Caveat**

- Always wear eye and ear protection. We recommend the use of security screen.
- Wear a helmet to avoid damage during machine operation.
- Wear non-slip protective gloves to get a good grip.
- Wear tight clothing that allows free movement. Never wear shorts.
- Always use the machine with both hands.
- Keep good foot posture. Never overreach and maintain good balance whenever you use the machine.

4.2.1. Emergency release

In an emergency, pull hard on the tab located on the hook. The machine will release from the harness.



4.3. Installation of the pruning head

Put the mower on a clean, flat surface, with the spark plug facing up.

⚠ Caution

- Do not remove the D-shaped washer. This washer prevents damage to the telescopic rod tube bolt.
- Carefully check all components for any damage.

Note: The terms "left", "left hand" and "LH", "Right", "Right hand", "Front" and "Rear" (back) refer to the direction as seen by the operator of the product.

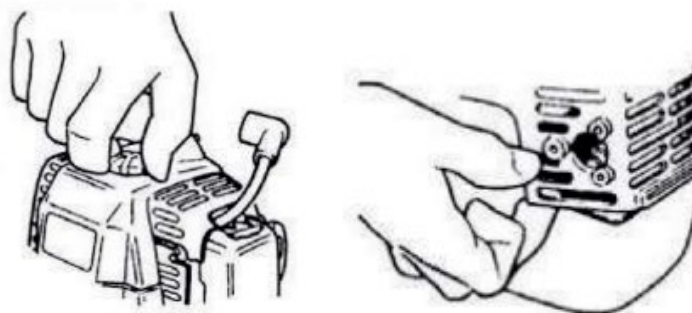
⚠ Caveat

- Do not make unauthorized modifications or alterations to the product or its components.
- Do not force the down tube/machine body into the telescopic pole. Providing excessive force could cause damage to parts.
- Position the lower tube/body of the machine so the kill switch is facing up.
- Tighten the clamp screw securely.

4.4. Connect the throttle cable

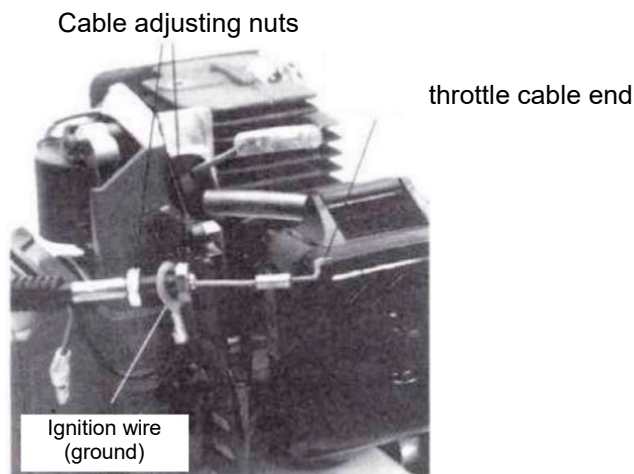
4.4.1. Remove the cylinder cover

- Remove the spark plug cap.
- Loosen the cylinder cap knob (approx. 12 turns).
- Lift the corner of the cylinder head just below the exhaust as shown in the figure.
- Take off the lid.

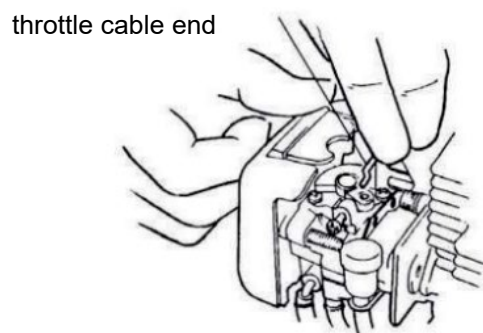


4.4.2. Connect the throttle cable

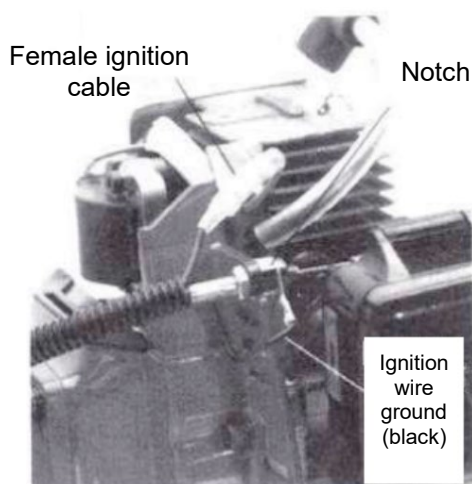
- Hook the knurled cable to the upper left side of the motor.
- Note that the black wire (ground, with a ring at the end) is between the two adjusting nuts as shown in the figure.



- Connect the "s" shaped side of the throttle cable to the throttle lever on top of the carburetor.

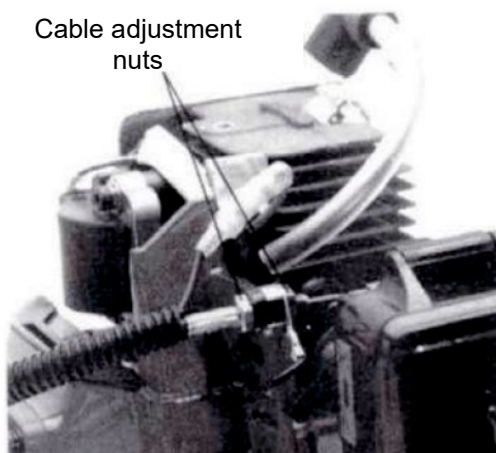


- Turn the adjusting nuts just enough so the cable seats in the notch in the fan cover.
- Make sure the ignition ground wire is on the back side of the notch.
- Then connect the male coupler of the red ignition cable to the female coupler of the engine.



4.4.3. Throttle Cable Adjustment

- Loosen the two 10mm cable nuts on the fan cover as shown in the figure.



- Adjust the nuts until you have freedom of movement on the 6mm trigger.
- When you have that 6mm freedom tighten the 2 nuts.
- When the cable is properly adjusted and the trigger is in the fully open position, the throttle will make contact at the STOP located on the throttle body.



idle position

STOP on throttle
bodyPosition
fully open

- Replace cylinder cap.
- Replace spark plug cap.

4.5. Assembly and disassembly of the telescopic rod

4.5.1. Assembly of telescopic bar sections

- Lay the bars on a clean, flat surface so they can both fit in length.
- The telescopic pruning rod should be facing up. The bottom bar/body of the machine must be positioned with the hitch hole facing up.
Note: Keep the ends of the bars clean and free of impurities.
- Remove the protective end caps and loosen the coupler screw.
- Insert the telescopic rod into the coupler, with the arrow facing up until it is engaged.
- When the two parts are coupled, tighten the coupler screw while holding down the auto shield.

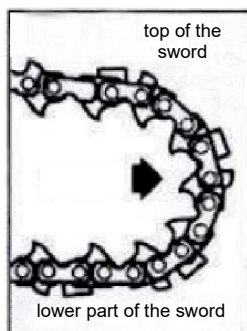
4.5.2. Disassembly of the bars

- With the machine on a clean, flat surface, loosen the coupler screw. The automatic protector will go up.
- Press down on the auto guard with your finger.
- Pull out the top bar / telescopic bar.

4.6. Installation and adjustment of the bar and chain

4.6.1. Facility

- Using the small end of the wrench, remove the sprocket cover nut (turn counterclockwise) and remove the cover.
Note: Improper alignment of the bar and chain can cause damage to the bar, sprocket cover and chain.
- Put the guide bar on top of the trimmer head mount adjusting nut. Align the chain tension bolt with the hole in the bar.
- Install the chain loop above the links inside the bar slots.
- Align the chain on top of the sprocket.
- Make sure that the teeth are correctly oriented as seen in the image.



- If the chain installation is very difficult or if the chain seems to be too tight, see the chain adjustment section or contact an authorized dealer.
- Install the sprocket cover over the bar bolt. Using finger pressure, install the sprocket cap nut.

⚠ Caution

Never try to install, change or adjust the chain with the engine running. Also, the chain teeth are very sharp, wear gloves for protection.

Do not use pole trimmer without sprocket cover installed.

Note: For your chain to have a long service life, lubricate new or used chains properly.

4.6.2. Chain adjustment

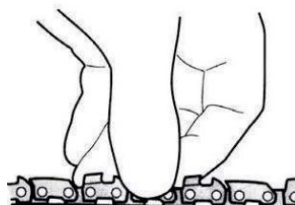
⚠ Caution

A loose chain can come loose from the bar causing equipment damage. Always make sure the chain is tight.

A correct fit is essential for maximum performance and safety. Always check chain tension before using the machine.

Process:

- Shut off the engine before making any adjustments.
- Put the machine on a clean and flat surface.
- Allow machine to cool before making adjustments.
- Loosen the sprocket cover using a wrench.
- Raise the tip of the bar while turning the chain tightening screw.
 - o Tighten: Clockwise.
 - o Loosen: Counterclockwise.
- Pull the chain across the top of the bar several times from the motor to the tip. The chain should be tight but free enough to do the job properly.



- Securely tighten the sprocket nut while lifting the bar tip.
- Inspect the chain for the correct settings and especially if the chain is new. The chain should be tight but free enough.

4.7. Chain oiler

The life of the bar and the chain will depend, among other things, on the quality of the lubricant and their use. Use a quality lubricant to ensure longer life.

Do not use the machine at very low temperatures, the oil will not grease.

⚠ Caveat

Never fill the oil reservoir or adjust the oiler with the engine running.

4.8. Deposit oil

4.8.1. Filling the oil tank

The tank has a capacity to give approximately 40 minutes of working time.

- Put the machine on a clean, flat surface, with the oil plug facing up. Clean debris from plug and oil passages.
- Remove the oil plug and fill the oil reservoir with bar and chain oil, then fit the plug.
- Wipe up any spilled oil before starting the engine.

4.8.2. Oil flow rate adjustment

The bar and chain are automatically lubricated by a pump that operates when the chain is rotating. The pump is set at the factory to give a minimum oil flow rate, but it can be adjusted. A temporary increase in oil flow rate may be desirable when cutting hardwood.

▲ Caution

An increase in the rate of oil flow will accelerate consumption, requiring more frequent checks of the oil reservoir and the machine. It may be necessary to check the oil level more often than the gasoline level.

4.8.3. Pump setting

- Shut off the engine and make sure the kill switch is in the STOP position.
- Lay the machine on its side with the oil reservoir facing up.

▲ Caution

The oil flow adjustment screw has to be slightly depressed to make it turn. Failure to apply light pressure to the screw could damage both the screw and the pump.

- Using a screwdriver, press the screw and turn in the desired direction:
 - Less lubrication: clockwise direction.
 - More lubrication: counterclockwise.

4.9. Gas

4.9.1. Fuel mixture

- Use only clean gasoline with an octane rating of 87 or higher.
- Mix all gasolines with 2-stroke gasoline/oil 40:1.
- Mix only enough gasoline for your needs. If gasoline is stored for more than 30 days, a gasoline preservative should be used.

▲ Caution

This engine must be used with a 40:1 mixture consisting of unleaded gasoline and mixed two-stroke oil.

Some gasolines contain alcohol to oxygenate. Oxygenated gasolines can cause an increase in the working temperature.

Under certain conditions they can also reduce the qualities of some lubricating oils. Never use gasoline with more than 10% alcohol by volume. When an oxygenated gasoline must be used, one that has MTBE before a gasoline oxygenated by alcohol.

The use of generic oils for use in high performance air-cooled two-stroke engines is not recommended.

4.9.2. Filling the fuel tank

⚠ **Caveat**

- Always minimize the risk of fire when handling fuels.
- Allow the machine to cool down before refueling.
- Clean up any excess fuel spillage and move the machine at least 3m before restarting.
- Never smoke or light fire near the product or fuels.
- Never leave flammable material near the exhaust.
- Never operate the engine without the exhaust and spark arrestor properly installed.
- Never use the machine if the refueling system or its components are damaged or leaking.

Process

- Put the machine on a clean and level place.
- Remove dirt and debris from around the gas cap.
- Remove the cap and fill the tank with clean, fresh gasoline mixture.
- Tighten the gas cap securely.
- Clean any gasoline from the pruning head before restarting.

4.10. Engine running

4.10.1. Start engine

When starting the engine, make sure the bar is away from people, animals and objects. The chain will rotate during cranking.

Never use the machine without the pruning head properly installed.



- Place the machine on firm ground.
- Once you are sure it is secure and there are no people, animals or objects nearby, grab the machine with your left hand and grab the starter handle with your right.
- Grab the starter handle with your right hand and the telescopic pole with your left. Your left arm should be extended in a comfortable position.
- Pull the knob slowly until you feel the engine compress.
- At this point, quickly pull the starter handle to start the engine.

When the engine starts

Open the choke by moving the handle down. The chain is driven and rotates when the engine starts and accelerates.

If the engine dies, repeat the starting steps. When the engine starts, release excess fuel from the combustion chamber by accelerating several times with the trigger. Using the trigger automatically turns off the “fast idle” setting.

If the engine does not start

Repeat the same power up steps. If the engine still does not start after several attempts, the engine may be flooded.

Start a flooded engine

- Disconnect the spark plug, then use the spark plug wrench to secure it. (Turn counterclockwise to remove it.)



- If the spark plug is soaked with gasoline, clean and dry it as necessary.
- Open the choke and fully release the trigger with your left hand. Then pull the handle quickly with your right hand to rid the combustion chamber of excess gasoline.
- Reinstall the spark plug and tighten securely. If you have a torque wrench, gauge the spark plug to 16.7 – 18.6NM.
Note: Improper installation of spark plugs can cause engine damage.
- Repeat the power up steps.
- If the engine still does not start, contact an official dealer.

4.10.2. Engine stop

- Let the engine cool down by letting it idle for 2-3 minutes.
- Put the switch in position “0” or “STOP”.

▲ **Caveat**

Remember that the chain continues to rotate even after the engine is off.

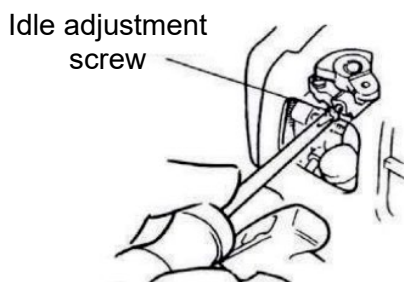
4.11. Other settings

Carburetor Adjustment

The engine should return to idle when you release the trigger. The idle speed is adjustable and should be set low enough to allow the clutch to disengage the chain when the trigger is released.

Idle speed check and adjustment

- Start the engine and allow it to idle for two to three minutes to warm up.
- If the chain still turns when the engine is idling, reduce the idle speed by turning the screw counterclockwise as far as necessary.



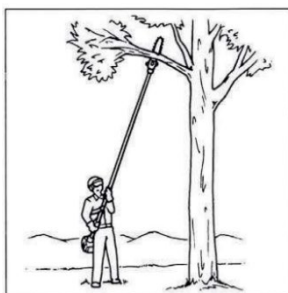
- If the engine stalls or does not idle, increase the idle speed by turning the adjusting screw clockwise.

4.11.1. Work techniques

cutting sequence

To allow the branches to fall freely cut the lower branches first. Then cut heavy branches into several pieces.

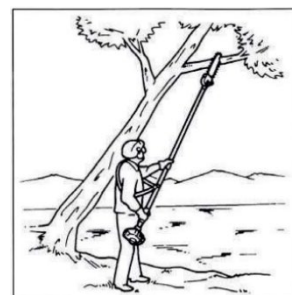
Typical Applications Standard Cut



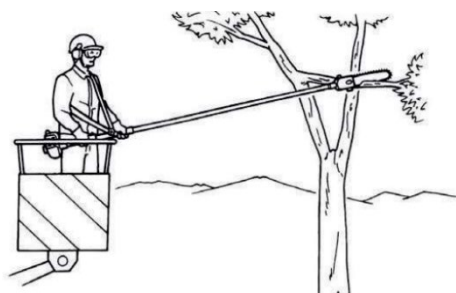
The most convenient working position is an angle of 60° maximum. But different angles can be used depending on the situation, as long as it is safe.

Cut over obstacles

Thanks to the length of the telescopic bar, it is possible to prune branches that hang over obstacles such as rivers or lakes. In this case the angle will depend on the position of the branch.

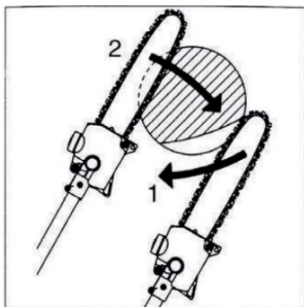


Cut from a platform



The telescopic bar makes it possible to cut close to the tree trunk without the deck causing damage to other branches. In this case, the angle of the telescopic bar will depend on the position of the branch that we want to cut.

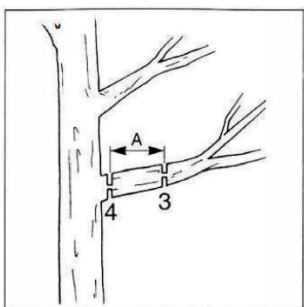
relief cut



To avoid stripping bark or kickback while cutting thick branches, always start with a relief cut (1) at the bottom of the branch.

To do this, make a shallow cut along the bottom of the branch or opposite the main cut.

Flush cutting of thick branches



If the diameter of the branch is greater than 10cm (4"), first make the lower cut (3).

Make the cross cut at a distance of 25cm (10") (A) from the final cut.

Then make the flush cut (4) starting with a relief cut followed by a cross cut.

5. MAINTENANCE AND STORAGE

5.1. General maintenance

Before carrying out any maintenance or cleaning of the machine, make sure that the engine and the pruning head are completely stopped. Disconnect the spark plug wire before performing any type of service or maintenance.

Non-original spare parts may cause the machine to malfunction and may even cause injury to the user.

5.1.1. Exhaust

This machine should never be operated without a spark arrestor or exhaust. Make sure the exhaust is properly installed and in good condition.

⚠ **Caveat**

Using the engine without an exhaust or with a damaged or improperly installed exhaust can increase engine noise to the point of causing hearing loss and a fire hazard.

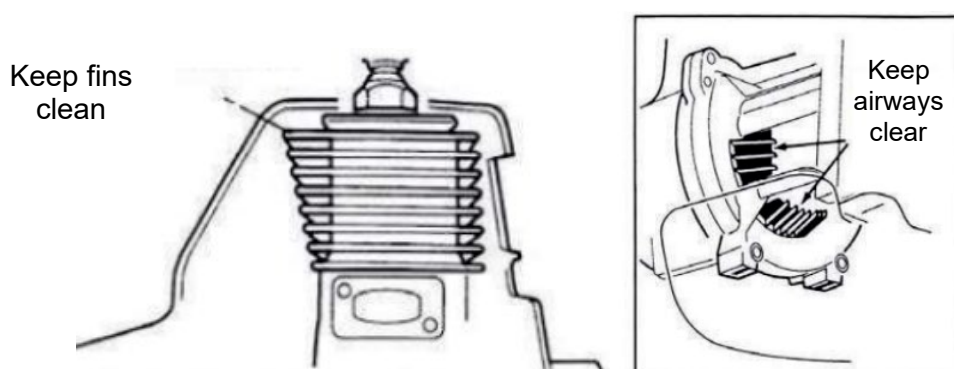
5.1.2. Spark plug

Keep the spark plug and wire connections tight and clean.

5.2. Daily maintenance

Before any workday do the following:

- Clean the motor of dirt and possible debris. Check cylinder fins and air filters. Clean if necessary.



- Carefully clean dirt and debris from the exhaust and fuel tank. Dirt buildup on these parts can cause overheating, fire, or premature wear.
- Check that the screws of the parts are not missing and that they are well tightened. Make sure the pruning head is free of debris and securely fastened in place.
- Check the entire machine for gasoline, oil, or grease spills.
- Make sure all screws, nuts, or bolts (except carburetor adjusting ones) are tight.

5.3. 10 hours maintenance

Be careful not to use the machine if the filter or pre-filter is damaged or wet.

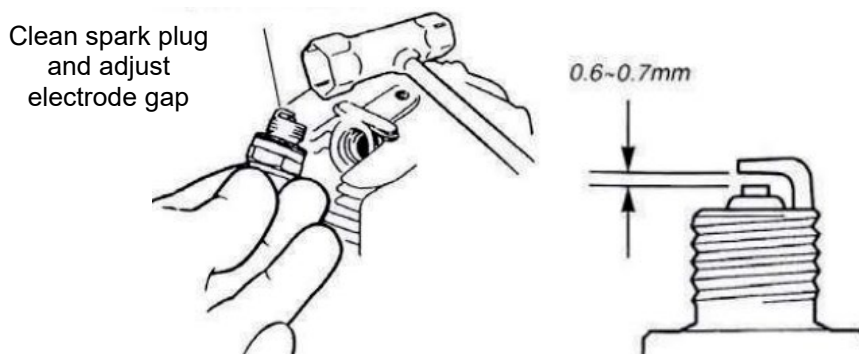
In case of very dusty place or dirty condition, perform this maintenance more often.

- Remove the filter from the lid and clean well with soap and water.
- Rinse and dry thoroughly.
- Add a few drops of oil and refit the prefilter.

5.4. Maintenance at 10/15 hours

Remember: Before removing the spark plug, clean the area around it to prevent dust or other debris from entering the internal parts of the engine.

- Remove and clean spark plug.
- Adjust the electrode gap to 0.6 – 0.7mm.



5.5. 50 hour maintenance

This maintenance should be performed more frequently in case of working in dusty or dirty conditions.

- Remove and clean the cylinder cap and remove any dirt or debris that may be on the cylinder fins.
- Remove sprocket cover and inspect sprocket for dirt, debris, or wear. Remove the bar and clean the slots. If the pinion is worn, replace it with a new one.

5.5.1. Lubricate the gearbox

To do this, you must first remove the gearbox from the telescopic rod by following these steps:

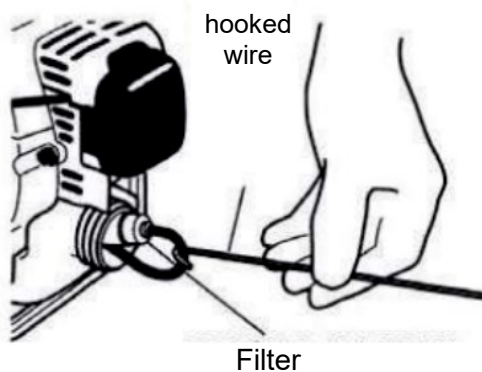
- Loosen the head clamp screw.
- Remove the head locking screw.
- Slide the head off the bar.

Using a grease gun, insert approximately 10 grams of lithium-based grease into grease fitting until you see old grease coming out of the gearbox.

It will be visible in the cavity of the outer tube. Wipe off excess and reassemble gearbox.

Use a hook to remove the fuel filter from inside the tank. Check the filter and replace it if necessary.

Before reinstalling the filter, inspect the hose. If you notice damage or if it is deteriorated, do not use the machine and contact an official dealer.



⚠ Caution

Be sure not to pierce the fuel hose with the hooked end of the cable. The hose is delicate and can be easily damaged.

5.6. Storage

When the machine will not be used for a period of 30 days or more, follow the instructions below to ensure proper storage of the machine:

- Clean external parts thoroughly, apply a light coat of oil to all metal surfaces.

⚠ Caveat

Gasoline stored inside the carburetor for a long period of time can cause problems when trying to start the engine, and can also increase service and maintenance costs.

- Drain all gasoline from the carburetor and tank.
- Remove the spark plug and fill the cylinder with about 3cm of oil through the spark plug hole. Pull the handle slowly 2 or 3 times so that the oil leaves an even thin layer on all interior engine components. Reinstall the spark plug.
- Before storing the machine, fix or replace any worn or damaged parts.
- Remove the air filter from the carburetor and clean it thoroughly using soap and water. Rinse and dry thoroughly. Then add a few drops of oil and reassemble them.
- Store the machine in a clean and dust free place.

6. WARRANTY

Millasur guarantees that if your product suffers from a manufacturing defect during the established guarantee period, contact or go to your point of sale.

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

6.1. Warranty period

The legal guarantee period of the product begins on the original date of purchase by the first initial buyer and its duration will be that established by the Royal Decree-law of protection of consumers and users against situations of social and economic vulnerability of the year corresponding to the moment 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, in which case the above limitation and exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state or country to country.

6.2. Exclusions

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

- Natural wear and tear.
- Misuse, negligence, careless operation or lack of maintenance.
- Defects caused by incorrect use, damage caused due to manipulations carried out by personnel not authorized by Anova or use of non-original spare parts.
- Defects of 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.
- Improper use and storage (explicit reference that the rules described in the operating instructions have not been followed).
- Customer caused wear (for example, broken saw blades, worn 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 as a result of dirt, frost damage, etc.)
- Damage as an obvious result of excessive use / overload.
- Damage caused by improper supplies (eg. incorrect fuel)
- Load-induced failure 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 (for example, freeze fractures, thermal deformation of components, etc.)
- Damage from permanent exposure to ultraviolet radiation.
- Damage caused by improper maintenance.
- Any damage caused by non-compliance with the instruction manual
- Any product that has 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, chemical, physical, shock) or foreign substances.
- Use of inappropriate accessories or parts.
- It does not include defects in normal wear parts, nor does it cover damages or defects resulting from abuse, accidents or alterations, nor does it cover transportation costs.

Also, the warranty is void if the product has been altered or modified, or if the trademark/serial number on the machine 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 situations regarding warranty exclusions, for more information contact your nearest Anova dealer.

6.3. In case of incident

The guarantee must be correctly completed with all the information requested, 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, regularly maintained carbon brushes, cleaning, storage, etc.) .

Private use means personal domestic use by an end consumer. Instead, commercial use means all other uses, including uses for commercial, income-generating, or rental purposes. Once the product has been used for commercial use, it will be considered a commercial use product for the purposes of this guarantee.

These are our standard warranty terms, but occasionally there may be additional warranty coverage not determined at the time of publication. For more information, contact your nearest Anova official distributor or by going to www.millasur.com.

Warranty service is only available through official Anova dealers. You can locate your nearest distributor on our distributor map at www.anova.es.

7. ENVIRONMENT



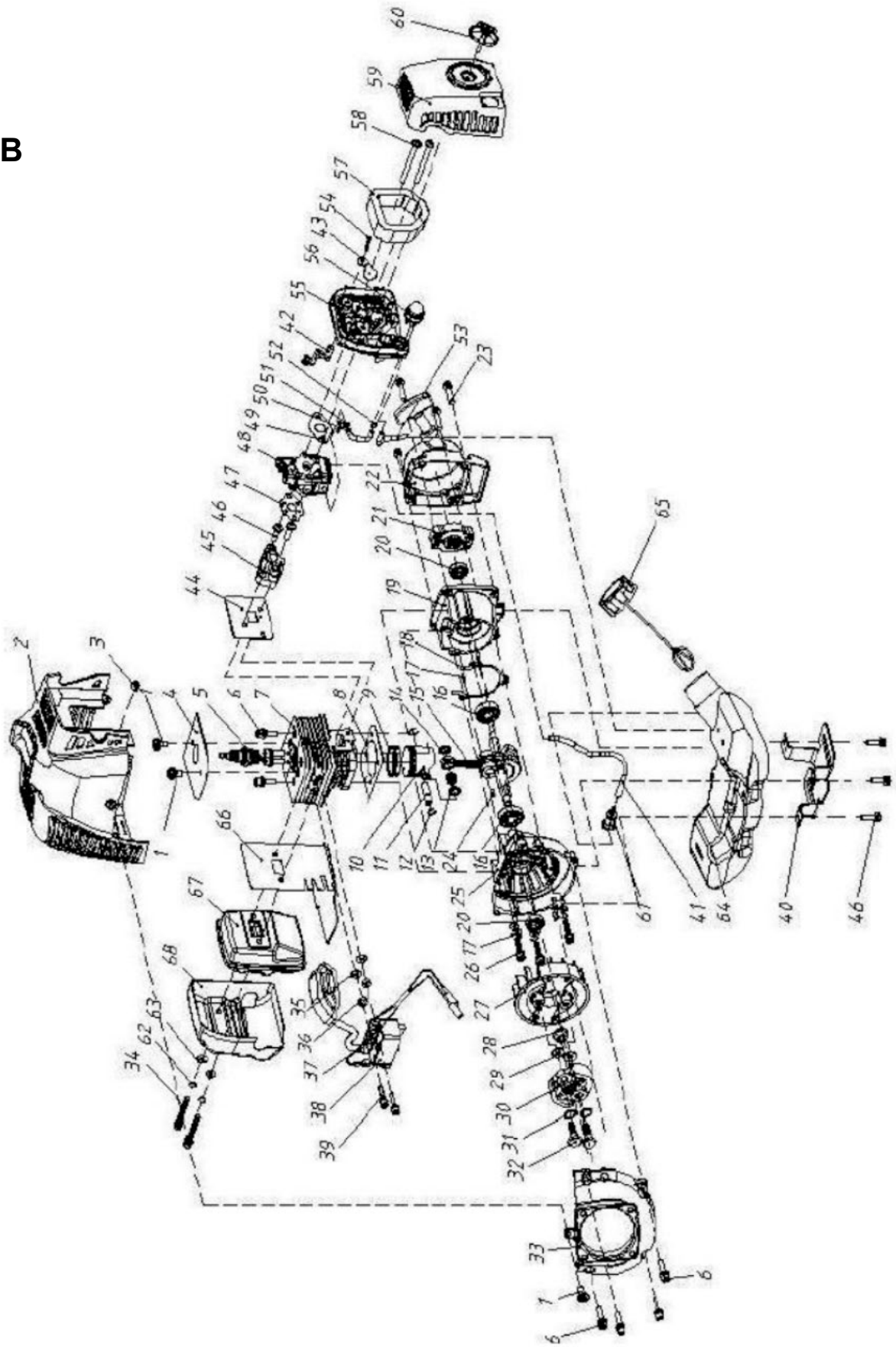
If your machine needs to be replaced after prolonged use, do not put it in the household waste, but dispose of it in an environmentally safe manner and in accordance with the legal provisions in this regard in your locality.

Protect the environment. Recycle the oil used by this machine by taking it to a recycling center. Do not pour used oil into drains, land, rivers, lakes or seas.

Please dispose of your machine in an ecological way. We must not dispose of machines together with household waste. Its plastic and metal components can be sorted according to their nature and recycled.

The materials used to pack this machine are recyclable. Please do not dispose of the packaging in household waste. Please dispose of these packages at an official waste collection point.

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9. CE CERTIFICATE

DISTRIBUTION COMPANY

MILLASUR, SL

RUA EDUARDO PONDAL, Nº 23 PISIGÜEIRO

15688 OROSO - A CORUÑA

SPAIN



EC DECLARATION OF CONFORMITY

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

In the event that 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: HEIGHT PRUNER

Model: **D26C-PA**

Recognized and approved standard to which it conforms:

EC Directive: Directive 2006/42/EC

Tested according to regulations:

ISO 11680-1:2008

Company seal

MILLASUR, S.L.U.

Rúa Eduardo Pondal, 23 - Pol. Emp. Sigüeiro

15688-Oroso-A Coruña

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