



Husqvarna[®]

PAX1100, PAX730

EN	Operator's manual	2-20
EL	Οδηγίες χρήσης	21-39
IT	Manuale dell'operatore	40-57
SL	Navodila za uporabo	58-74

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Introduction

Product description

We have a policy of continuous product development and therefore reserve the right to modify the design and appearance of the products without prior notice.

Note: This manual cover both gasoline operated and battery operated power units.

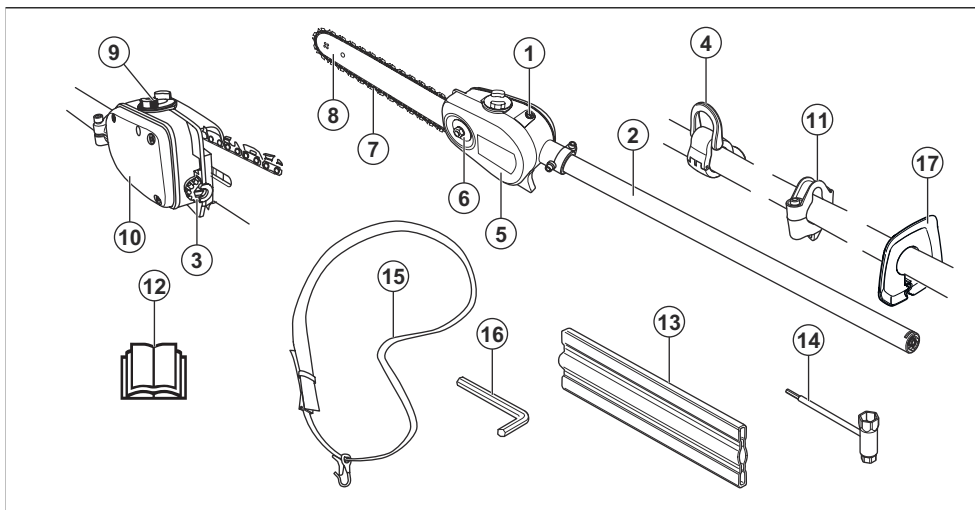
Intended use



WARNING: This attachment may only be used together with the intended product, see the accessory chapter in the Operator's Manual of the product.

This attachment is only designed for cutting branches and twigs.

Attachment overview



1. Chain lubrication adjustment screw
2. Shaft
3. Chain tensioning screw
4. Harness support hook (24 mm)
5. Protective guard for saw chain
6. Bar nut
7. Saw chain
8. Guide bar
9. Filling with chain oil
10. Chain oil tank
11. Harness support hook (1")
12. Operator's manual

13. Transport guard
14. Combination wrench
15. Harness
16. Torx wrench
17. Hand guard

Symbols on the attachment and on the power unit



Careless or incorrect use of this product can result in serious or fatal injury to the operator or others.



Read the operator's manual carefully and make sure you understand the instructions before you use the attachment.



Wear sturdy, non-slip boots.



Keep all parts of your body away from the hot surfaces.



Direction of rotation of the saw chain, running time/idling.



Adjustment of the oil pump.



Chain direction.



This attachment is in accordance with applicable EC directives.



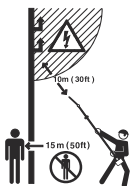
This product conforms to the applicable UK regulations.



Always wear approved hearing protection and protective goggles or a visor.



Always wear approved protective gloves.



This product is not electrically insulated. If the product touches or comes close to high-voltage power lines it could lead to death or serious injury. Electricity can jump from one point to another by arcing. The higher the voltage, the greater the distance electricity can jump. Electricity can also travel through branches and other objects, especially if they are wet. Always keep a distance of at least 10 m between the machine and high-voltage power lines and/or any objects that are touching them. If have to work within this safe distance you should always contact the relevant power company to make sure the power is switched off before you start work.

The operator of the product must ensure, while working, that no persons or animals come closer than 15 meters.

Note: Other symbols/decals on the product refer to special certification requirements for certain markets.

Safety

Safety definitions

Warnings, cautions and notes are used to point out specially important parts of the manual.



WARNING: Used if there is a risk of injury or death for the operator or bystanders if the instructions in the manual are not obeyed.



CAUTION: Used if there is a risk of damage to the product, other materials or the adjacent area if the instructions in the manual are not obeyed.

Note: Used to give more information that is necessary in a given situation.

IMPORTANT SAFETY INSTRUCTIONS

Read all instructions



WARNING: When using electric gardening appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury, including the following:

General safety instructions

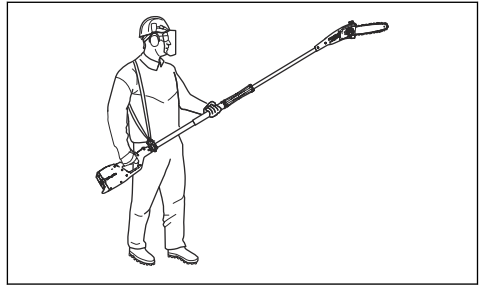


WARNING: Read the warning instructions that follow before you use the product.

- Please read the operator's manual carefully and make sure you understand the instructions before using the attachment.
- These instructions supplement the instructions that were included with the product. For other procedures, please refer to the operating instructions for the product.
- Under no circumstances may the design of the attachment be modified without the permission of the manufacturer. Do not use a attachment that appears to have been modified by others and always use original accessories. Non-authorized modifications and/or accessories can result in serious personal injury or the death of the operator or others.
- National regulations can restrict the use of the product.

Safety instructions for operation

- Never allow children to use the product.
- Keep unauthorized persons at a distance. Children, animals, onlookers and helpers should be kept outside the safety zone of 15 meters while you work. Stop the product immediately if anyone approaches.
- Never allow anyone else to use the product without first ensuring that they have read and understood the contents of the operator's manual.
- Never work from a ladder, stool or any other raised position that is not fully secured.
- Always ensure you have a safe and stable working position.
- Always use both hands to hold the product. Hold the product at the side of your body. Make sure that you connect the harness to the harness support hook.



- Use your right hand to control the throttle/power trigger.
- Make sure that your hands and feet do not come near the cutting attachment when the engine/motor is running.
- When the engine/motor is switched off, keep your hands and feet away from the cutting attachment until it has stopped completely.
- Watch out for stumps of branches that can be thrown out during cutting.
- Always put the product on the ground when you are not using it.
- Check the working area for foreign objects such as electricity cables, insects and animals, etc, or other objects that could damage the cutting attachment, such as metal items.
- If a foreign object is hit or if vibrations occur, stop the product immediately. If you have a gasoline operated product, remove the spark plug cap from the spark plug. If you have a battery operated product, remove the battery from the product. Make sure that the product is not damaged. Repair the product if it is damaged.
- If anything gets caught up in the cutting attachment while you are working, switch off the engine/motor and let it stop completely before cleaning the cutting attachment.
- Do not use the pruner while you are tired or under the influence of drugs, alcohol or medication.
- Overexposure to vibration can lead to circulatory damage or nerve damage in persons who have poor circulation. Speak to your physician if you experience symptoms of overexposure to vibration. Such symptoms include numbness, loss of feeling, tingling, pricking, pain, loss of strength, changes in skin color or condition. These symptoms usually show in the fingers, hands or wrists. The risk increases at low temperatures.

Personal protective equipment



WARNING: Read the warning instructions that follow before you use the product.

- Use a helmet if it is possible that objects can fall on you.

- Use approved hearing protection.
- Long-term exposure to noise can result in permanent hearing impairment. Always use approved hearing protection.
- Always wear protective, non-slip boots.



- Always wear working clothes and heavy-duty long trousers.
- Never wear loose clothing or jewelry.
- Make sure your hair does not hang below shoulder level.

Safety devices on the product

This section describes the safety devices on the product, their purpose, and how checks should be carried out to ensure that the safety devices operate correctly.



WARNING: Never use a product with faulty safety devices. The safety devices must be checked as described in this section. If the product fails any of these checks, contact your servicing agent to get it repaired.

Safety instructions for maintenance



WARNING: The cutting attachment continues to rotate even after the throttle/power trigger has been released. If you have a gasoline operated product, remove the spark plug cap from the spark plug. If you have a battery operated product, remove the battery from the product. Make sure that the cutting attachment has stopped completely before you do maintenance on the attachment.

- Make sure that the transport guard is attached correctly to the cutting attachment when the product is not in use, is transported or is in storage.
- Always wear heavy-duty gloves when repairing the cutting attachment. The cutting equipment is extremely sharp and can easily cause cuts.
- Store the product out of reach of children.
- Use only original spare parts for repairs.

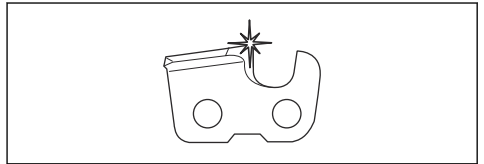
- Never use a product that is faulty. Carry out the safety checks, maintenance and service instructions described in this manual. Some maintenance and service measures must be carried out by trained and qualified specialists.
- Secure the machine during transport.

Safety instructions for the cutting equipment

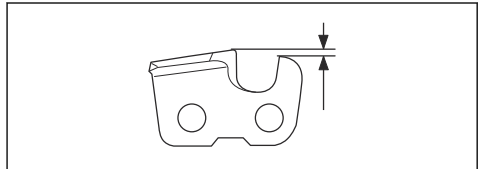


WARNING: Read the warning instructions that follow before you use the product.

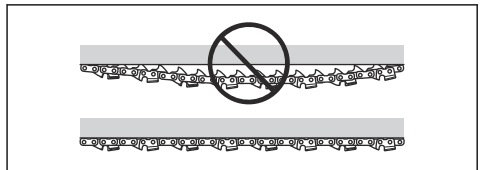
- Only use approved guide bar/saw chain combinations and filing equipment. Refer to *Maintenance on page 9* for instructions.
- Use protective gloves when you use or do maintenance on the saw chain. A saw chain that does not move can also cause injuries.
- Keep the cutting teeth correctly sharpened. Obey the instructions and use the recommended file gauge. A saw chain that is damaged or incorrectly sharpened increases the risk of accidents.



- Keep the correct depth gauge setting. Obey the instructions and use the recommended depth gauge setting. Too large depth gauge setting increases the risk of kickback.



- Make sure that the saw chain has the correct tension. If the saw chain is not tight against the guide bar, the saw chain can derail. An incorrect saw chain tension increases wear on the guide bar, saw chain and chain drive sprocket. Refer to *To tension the chain on page 13*.



- Do maintenance on the cutting equipment regularly and keep it correctly lubricated. If the saw chain is

not correctly lubricated, the risk of wear on the guide bar, saw chain and chain drive sprocket increases.

SAVE THESE INSTRUCTIONS

Assembly

Introduction

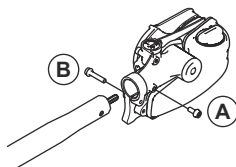


WARNING: Read and understand the safety chapter before you assemble the product.

To assemble the cutting head



CAUTION: Make sure that the drive shaft inside the shaft engages with the cut-out in the cutting head.

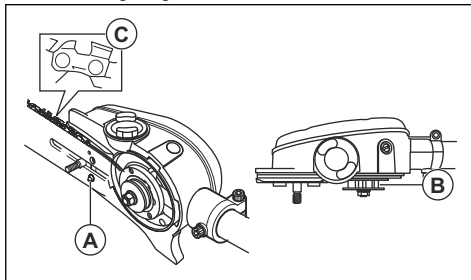


1. Loosen the screw on the cutting head. (A)
2. Fit the cutting head on the shaft so that the screw (A) is aligned with the hole in the shaft as shown.
3. Screw in screw A finger tight. Make sure that screw A fits into the hole in the shaft.
4. Tighten screw A.
5. Tighten screw B.

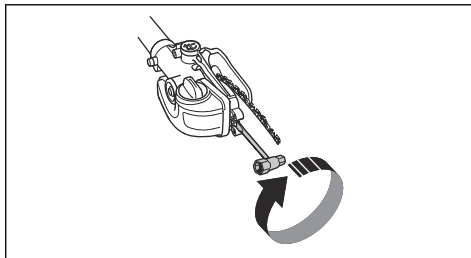
To assemble the bar and chain

1. Unscrew the bar nut and remove the protective cover.
2. Fit the bar over the bar bolt. Place the bar in its rearmost position. Place the chain over the drive sprocket and in the groove on the bar. Begin on the top side of the bar.
3. Make sure that the edges of the cutting links are facing forward on the top edge of the bar.

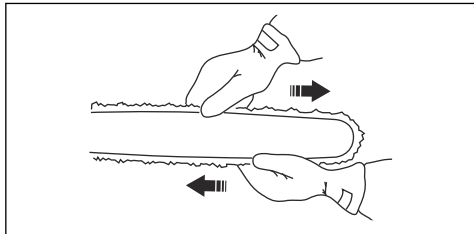
4. Fit the cover and locate the chain adjuster pin (A) in the hole in the bar. Check that the drive links of the chain fit correctly on the drive sprocket (B) and that the chain is in the groove in the bar (C). Tighten the bar nut finger-tight.



5. Tension the chain by turning the chain tensioning screw clockwise using the combination spanner. The chain should be tensioned until it does not sag from the underside of the bar.



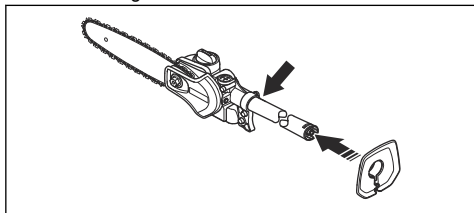
- The chain is correctly tensioned when it does not sag from the underside of the bar, but can still be turned easily by hand. Hold up the bar tip and tighten the bar nuts with the combination spanner.



- When fitting a new chain, the chain tension has to be checked frequently until the chain is run-in. Check the chain tension regularly. A correctly tensioned chain ensures good cutting performance and long life.

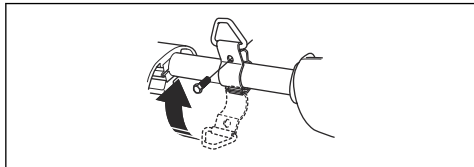
To assemble the guard

- Assemble the guard on the shaft. Make sure the guard is assembled adjacent to the saw head.
- Secure the guard to the shaft with the screw.



To assemble the suspension ring

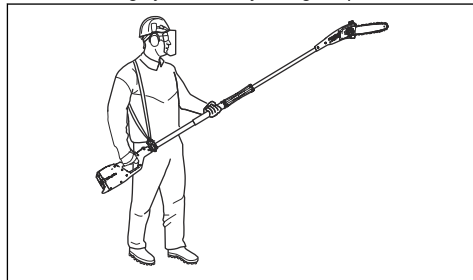
- Fit the suspension ring between the rear handle and the loop handle. Position the hanging ring so that the product is balanced and comfortable to work with.



To adjust the harness

Always use the harness when you operate the product. The harness gives maximum control during operation of the product. The harness decreases the risk of tiredness in your arms and back.

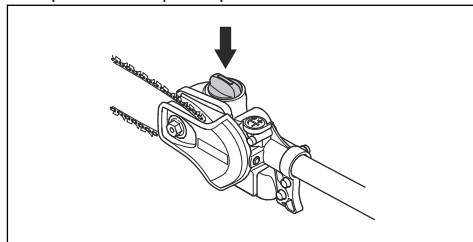
- Put on the harness.
- Attach the product to the harness support hook.
- Adjust the length of the harness until the support hook is roughly level with your right hip.



WARNING: If an emergency occurs, let go of the product and let it fall to the ground.

To fill with oil

- Open the oil cap on top of the bar head.



- Fill with saw chain oil.
- Attach the cap again.

Operation

Introduction



WARNING: Read and understand the safety chapter before you use the product.

To check before starting

- Inspect the working area. Remove any objects that could be thrown out.

- Check the cutting attachment. Never use blunt, cracked or damaged equipment
- Check that the machine is in perfect working order.
- Check that all nuts and screws are tight.
- Make sure the chain is adequately lubricated. See, *To lubricate cutting equipment on page 13.*
- Make sure that the cutting attachment always stops when you release the throttle/power trigger.

7. Only use the product for the purpose it was intended for.
8. Make sure the handle and safety features are in order. Never use a machine that has any parts missing or has been modified in relation to the specification.

- Observe great care when working close to overhead power lines. Falling branches can result in short-circuiting.
- Whenever possible position yourself so that you can make the cut at right angles to the branch.

To use the product



WARNING: Never activate the throttle/power trigger without having the cutting attachment in full view.



WARNING: This product has a long reach. Make sure that no people or animals come closer than 15 m when the product is running.



WARNING: This product is not electrically insulated. If the product touches or comes close to high-voltage power lines it could lead to death or serious bodily injury. Electricity can jump from one point to another by arcing. The higher the voltage, the greater the distance electricity can jump. Electricity can also travel through branches and other objects, especially if they are wet. Always keep a distance of at least 10 m between the product and high-voltage power lines and/or any objects that are touching them. If have to work within this safe distance you should always contact the relevant power company to make sure the power is switched off before you start work.

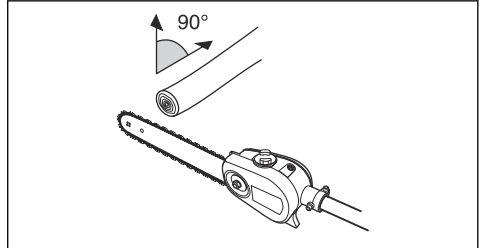


WARNING: Observe the applicable safety regulations for work in the vicinity of overhead power lines.

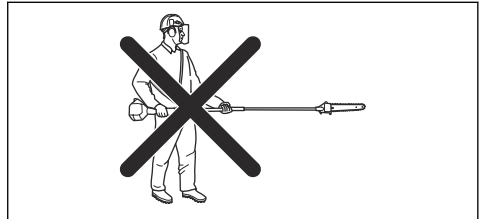


WARNING: Never stand directly underneath a branch that is being cut. This could lead to serious or even fatal personal injury.

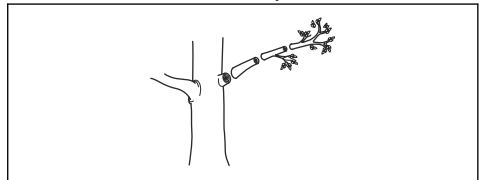
- Hold the product as close to your body as possible to get the best balance.
- Make sure that the tip does not touch the ground.
- Do not rush the work, but work steadily until all the branches have been cut back cleanly.
- Always release the throttle/power trigger after each working operation. Long periods at full throttle/speed without any load on the engine/motor can lead to serious engine/motor damage.
- Always work at full throttle/speed.



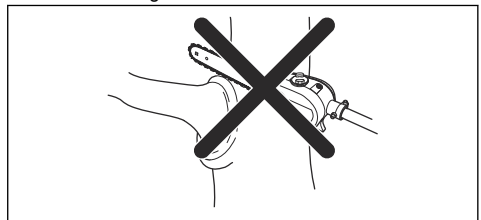
- Do not work with the shaft held straight out in front of you (like a fishing rod) as this increases the apparent weight of the cutting attachment.



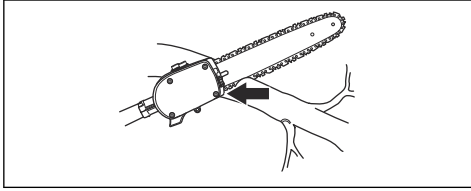
- Cut large branches in sections so that you have better control over where they fall.



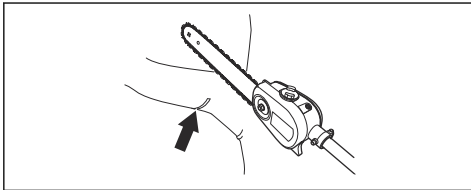
- Never cut through the swelling at the root of the branch as this will slow down healing and increase the risk of fungal attack.



- Use the stop at the base of the cutting head to provide support during cutting. This will help prevent the cutting attachment from "jumping" on the branch.



- Make an initial cut on the underside of the branch before cutting through the branch. This will prevent tearing of the bark, which could lead to slow healing and cause permanent damage to the tree. The cut should not be deeper than 1/3 of the branch thickness to prevent jamming. Keep the chain running while you withdraw the cutting attachment from the branch to prevent it jamming.



- Use the harness to support the weight of the machine and make it easier to handle.
- Make sure you have a firm footing and that you can work without being hampered by branches, stones and trees.

Maintenance

Introduction

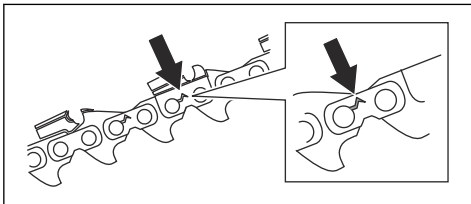
Below you will find some general maintenance instructions. If you need further information please contact your service workshop.

To perform maintenance on the attachment

To check the saw chain

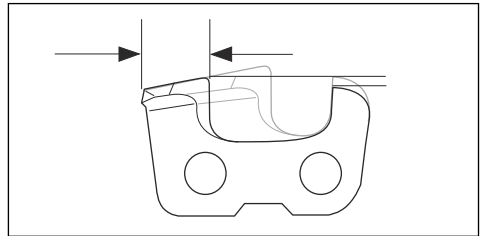
Do a check of the saw chain daily.

1. Make sure that there are no cracks in rivets and links.



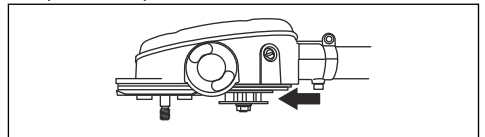
2. Examine if the saw chain is rigid.
3. Compare the saw chain with a new saw chain to examine if the rivets and links are worn.
4. Replace the saw chain if it exhibits any of the conditions above.

5. Replace the saw chain when the length of the cutting teeth has worn down to only 4 mm (0.16 in.)



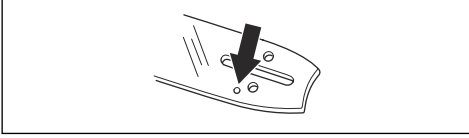
To check the chain drive sprocket

1. Regularly check the degree of wear on the drive sprocket. Replace if wear is excessive.

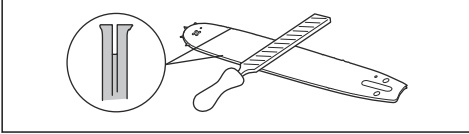


To do a check of the guide bar

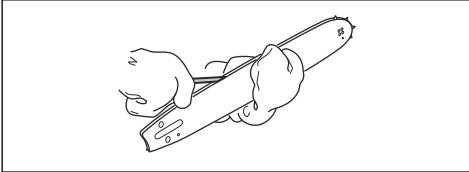
1. Make sure that the oil channel is not blocked. Clean it if it is necessary.



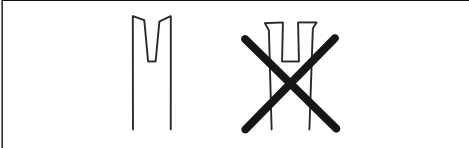
2. Examine if there are burrs on the edges of the guide bar. Remove the burrs using a file.



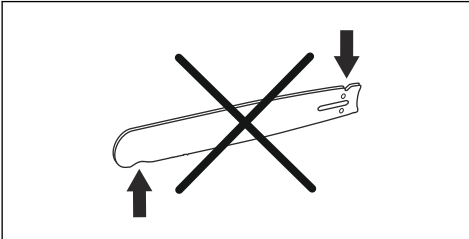
3. Clean the groove in the guide bar.



4. Examine the groove in the guide bar for wear. Replace the guide bar if it is necessary.



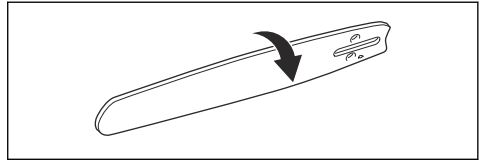
5. Examine if the guide bar tip is rough or very worn.



6. Make sure that the bar tip sprocket turns freely and that the lubricating hole in the bar tip sprocket is not blocked. Clean and lubricate if it is necessary.



7. Turn the guide bar daily to extend its life cycle.

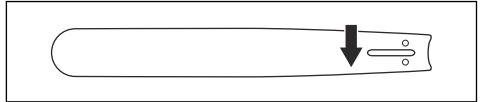


To sharpen the saw chain

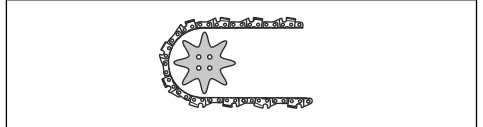
Information about the guide bar and saw chain

Replace a worn or damaged guide bar or saw chain with the guide bar and saw chain combinations that we recommend. This is important in order to keep the safety functions of the cutting equipment. See *Accessories on page 16*, for a list of replacement bar and chain combinations that we recommend.

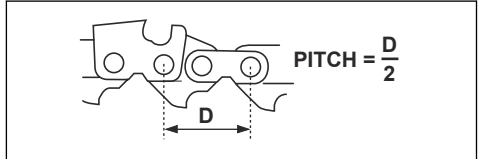
- Length, in/cm.



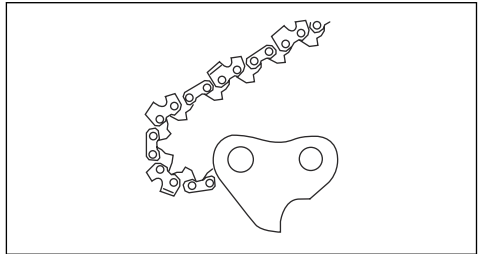
- Number of teeth on bar tip sprocket (T).



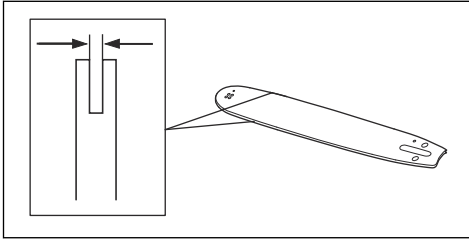
- Chain pitch, in. The distance between the drive links of the saw chain must align with the distance of the teeth on the bar tip sprocket and drive sprocket.



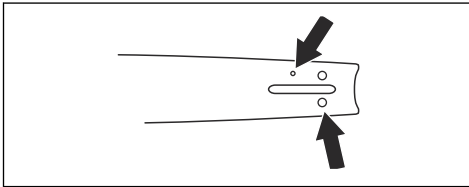
- Number of drive links. The number of drive links is decided by the length of the bar, the chain pitch and the number of teeth on the bar tip sprocket.



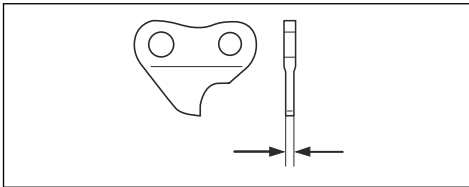
- Bar groove width, in/mm. The groove in the guide bar must align with the width of the chain drive links.



- Chain oil hole and hole for chain tensioner. The guide bar must align with product.



- Drive link width, mm/in.

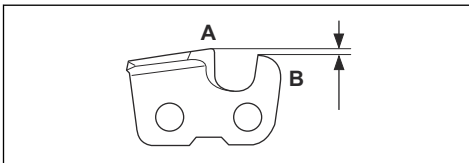


General information about how to sharpen the cutting teeth

Do not use a blunt saw chain. If the saw chain is blunt, you must apply more pressure to push the guide bar through the wood. If the saw chain is very blunt, there will be no wood chips but sawdust.

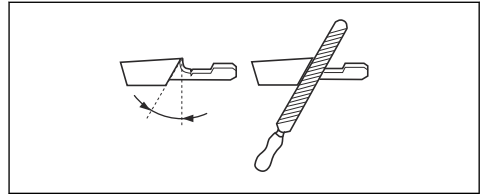
A sharp saw chain eats through the wood and the wood chips becomes long and thick.

The cutting tooth (A) and the depth gauge (B) together makes the cutting part of the saw chain, the cutter. The difference in height between the two gives the cutting depth (depth gauge setting).

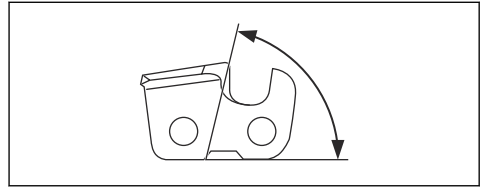


When you sharpen a cutting tooth, think about the following:

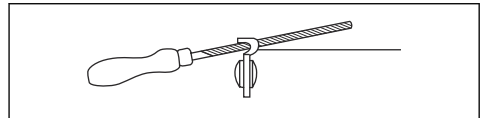
- Filing angle.



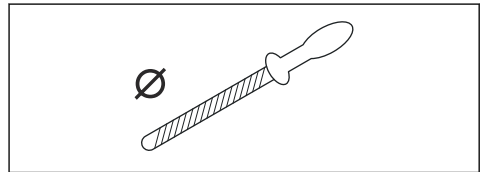
- Cutting angle.



- File position.



- Round file diameter.



It is not easy to sharpen a saw chain correctly without the correct equipment. Use the recommended file gauge. This will help you to keep maximum cutting performance and the kickback risk at a minimum.

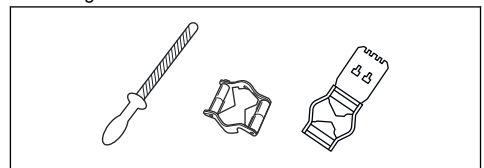


WARNING: The risk of kickback increases a lot if you do not follow the sharpening instructions.

Note: See *Technical data on page 14* for information about sharpening of the saw chain.

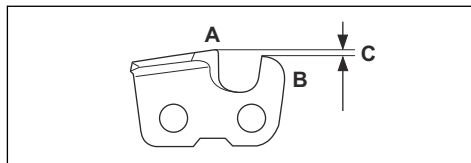
To sharpen the cutting teeth

1. Use a round file and a file gauge to sharpen the cutting teeth.



Note: See *Technical data on page 14* for information about which file and gauge that we recommend for your saw chain.

2. Make sure that the saw chain has the correct tension. A saw chain without the correct tension moves from side to side. This does not make it easy to sharpen the saw chain. See *To tension the chain on page 13* for instructions.



WARNING: The risk of kickback increases if the depth gauge setting is too large!

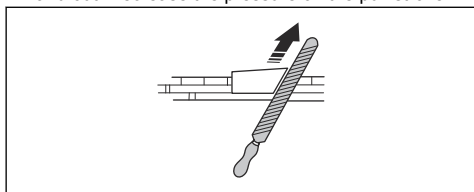
To adjust the depth gauge setting

Before you adjust the depth gauge setting or sharpen the cutting teeth, See *To sharpen the cutting teeth on page 11*, for instructions. We recommend you to adjust the depth gauge setting after each third operation that you sharpen the cutting teeth.

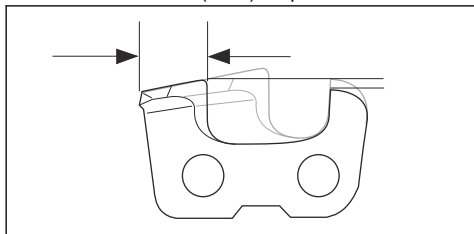
Note: This recommendation applies only if the length of the cutting teeth does not decrease too much.

We recommend that you use our depth gauge tool to receive the correct depth gauge setting and bevel for the depth gauge.

3. Move the file from the inner side of the cutting teeth and out. Decrease the pressure on the pull stroke.

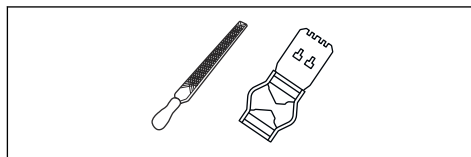


4. Remove filing material on all teeth on one side first.
5. Turn the product around and remove filing material on the other side.
6. Make sure that the all cutting teeth become the same length when you remove filing material.
7. The saw chain is worn out when the cutting teeth is decreased to 4 mm (0.16"). Replace the saw chain.



General information about how to adjust the depth gauge setting

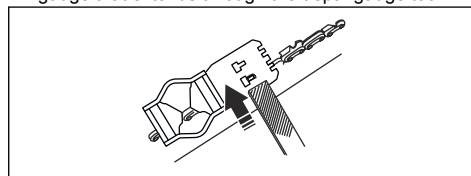
The depth gauge setting (C) decreases when you sharpen the cutting tooth (A). To keep maximum cutting performance you must remove filing material from the depth gauge (B) to receive the recommended depth gauge setting. See *Technical data on page 14* for instructions about how to receive the correct depth gauge setting for your saw chain.



1. Use a flat file and a depth gauge tool to adjust the depth gauge setting. Only use the recommended depth gauge tool to receive the correct depth gauge setting and bevel for the depth gauge.
2. Put the depth gauge tool on the saw chain.

Note: See the package of the depth gauge tool for more information about how to use the tool.

3. Use the flat file to remove the part of the depth gauge that extends through the depth gauge tool.



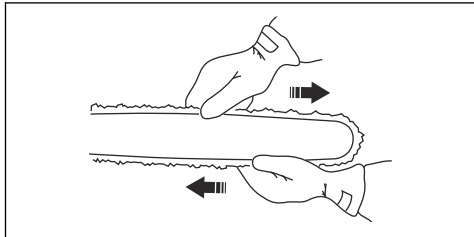
Note: The depth gauge setting is correct when you do not feel resistance as you move the file along the depth gauge tool.

To tension the chain



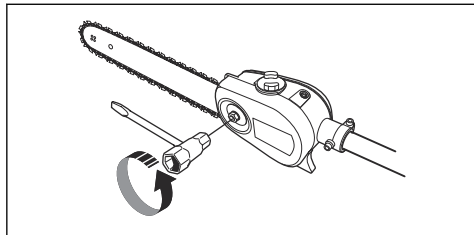
WARNING: A slack chain may jump off and cause serious or even fatal injury.

The more you use a chain the longer it becomes. It is therefore important to adjust the chain regularly to take up the slack. Check the chain tension every time you refuel. Tension the chain as tightly as possible, but not so tight that you cannot pull it round freely by hand.

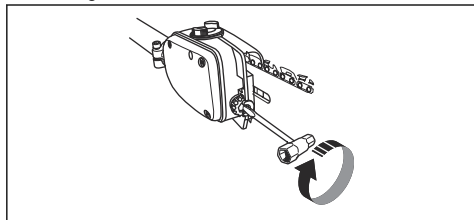


Note: A new chain has a running-in period. Check the tension more frequently during this period.

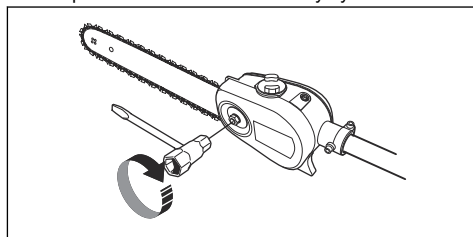
1. Loosen the bar nut with the wrench.



2. Raise the tip of the bar and stretch the chain by tightening the chain tensioning screw using the combination wrench. Tighten the chain until it does not sag from the underside of the bar.



3. Use the combination wrench to tighten the bar nut while holding up the tip of the bar. Check that you can pull the saw chain round freely by hand.



To lubricate cutting equipment



WARNING: Poor lubrication of cutting equipment may cause the chain to snap, which could lead to serious, even fatal injuries.

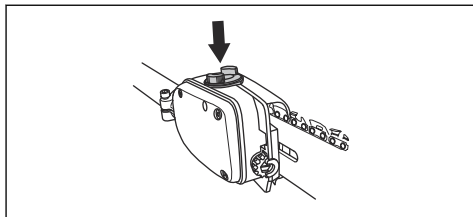


WARNING: Do not use waste oil!
Waste oil is dangerous for persons, the product and for the environment.

Chain oil

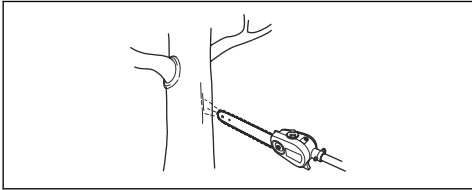
- Chain oil must demonstrate good adhesion to the chain and also maintain its flow characteristics regardless of whether it is warm summer or cold winter weather.
- As a chain saw manufacturer we have developed an optimal chain oil which, with its vegetable oil base, is also biodegradable. We recommend the use of our own oil for both maximum chain life and to minimise environmental damage.
- If our own chain oil is not available, standard chain oil is recommended.
- In areas where oil specifically for lubrication of saw chains is unavailable, ordinary EP 90 transmission oil may be used.

The oil pump is preset at the factory to meet most lubrication requirements. A full oil tank will last about half as long as a full tank of fuel. You should therefore check the level of oil in the oil tank regularly to avoid damage to the saw chain and bar that could occur due to lack of lubrication.



To check the chain lubrication

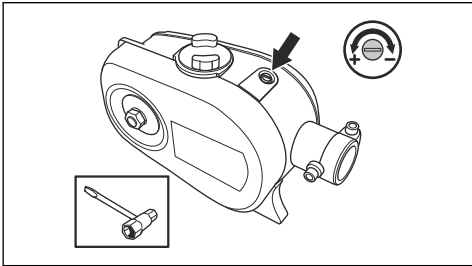
1. Check the chain lubrication each time you refuel.
Aim the tip of the bar at a light coloured surface about 20 cm (8 inches) away. After 1 minute running at 75% throttle you should see a distinct line of oil on the light surface.



To adjust chain lubrication

When cutting dry or hard species of wood it may be necessary to increase lubrication. Check the level in the oil tank regularly. Remember that an increased oil flow level also increases the oil consumption.

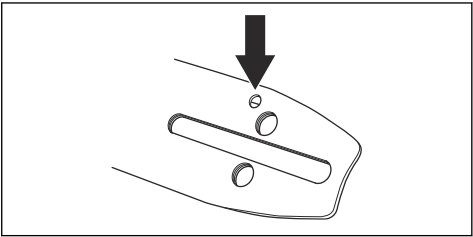
- Turn the adjuster screw clockwise to increase the oil flow.



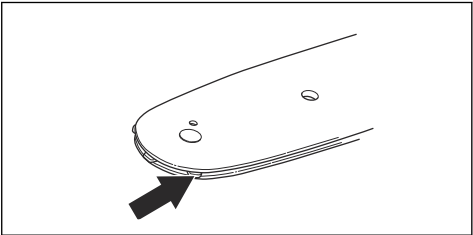
- Turn the adjuster screw anticlockwise to decrease the oil flow.

To do a check if lubrication does not work

1. Check that the oil channel in the bar is not obstructed. Clean if necessary.



2. Check that the oil channel in the gear housing is clean. Clean if necessary.
3. Check that the bar tip sprocket turns freely. If the chain lubrication system is still not working after carrying out the above checks you should contact your service workshop.



Technical data

Technical data for gasoline operated products

	PAX1100	PAX730
Lubrication system		
Oil tank capacity, l	0.15	0.15
Weight		
Weight, kg	1.4	1.3
Noise emissions ¹		
Sound power level att racing speed (in accordance with EN ISO 22868), dB (A)	111	112
Sound power level guaranteed dB (A)	113	114

¹ Reported data for the noise output level has a typical dispersion (standard deviation) of 2 dB(A).

	PAX1100	PAX730
Sound levels ²		
Equivalent sound pressure level at the operator's ear, measured according to EN ISO 11806 and ISO 22868, dB(A)		
Equipped with approved accessory (original)	95	97
Vibration levels ³		
Vibration levels at handles, measured according to EN ISO 22867, m/s ²		
Equipped with approved accessory (original), left/right	3.2/2.8	4.1/4.7

Technical data for battery operated products

	325iLK +Pole pruner attachment PAX1100	325iLK +Pole pruner attachment PAX730
Lubrication system		
Oil tank capacity, l	0.15	0.15
Weight		
Weight, kg (included Battery BLi200)	3.7+1.4	3.7+1.3
Noise emissions ⁴		
Sound power level measured, dB (A)	97	101
Sound levels ⁵		
Sound pressure level at the operator's ear, measured according to ISO 22868, dB(A)		
Equipped with approved accessory (original)	87	94
Vibration levels ⁶		
Vibration levels at handles, measured according to EN 62841-1, m/s ²		
Equipped with approved accessory (original), left/right	2.4/1.6	2.2/2.1

² Reported data for equivalent sound pressure level for the machine has a typical statistical dispersion (standard deviation) of 1 dB(A).

³ Reported data for equivalent vibration level has a typical statistical dispersion (standard deviation) of 1 m/s².

⁴ Reported data for sound power level for the machine has a typical statistical dispersion (standard deviation) of 3 dB (A) and has been measured with the original attachment that gives the highest level.

⁵ Reported data for sound pressure level for the machine has a typical statistical dispersion (standard deviation) of 3 dB (A) and has been measured with the original attachment that gives the highest level.

⁶ Reported data for vibration level has a typical statistical dispersion (standard deviation) of 2 m/s². For comparison of vibrations levels, battery and combustion products use vibration calculator. <https://www.husqvarna.com/uk/services-solutions/vibration-calculator/>.

Accessories

Guidebar and saw chain combinations



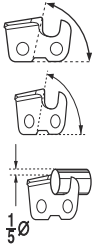


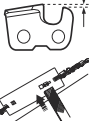
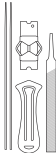
The following combinations are approved.

Guide bar			Saw chain	
Length, in	Pitch, mm/in	Gauge, mm/in	Type	Length, number of drive links
10	9.5/3/8	1.3/0.050	Husqvarna H37	40
12	9.5/3/8	1.3/0.050	Husqvarna H37	45

Saw chain filing and file gauge

Use the recommended file gauge to get the correct filing angles. We recommend you to always use the recommended file gauge to restore the sharpness of the saw chain.

If you do not know which saw chain you have on your product, speak to your servicing dealer.

						
	mm/in				mm/in	
37	4.0 / 5/32	80°	30°	0°	0.65/0.025	5796536-01

Declaration of Conformity

EU Declaration of Conformity - for gasoline operated products

We, **Husqvarna AB**, SE-561 82 Huskvarna, Sweden, tel:
+46-36-146500, declare on our sole responsibility that
the product:

Description	Pole pruner attachment
Brand	Husqvarna
Type / Model	PAX1100, PAX730
Identification	Serial numbers dating from 2019 and onwards

complies fully with the following EU directives and
regulations:

Regulation	Description
2006/42/EC	"relating to machinery"
2011/65/EU	"on the restriction of the use of certain hazardous substances in electrical and electronic equipment "

and that the following standards and/or technical
specifications are applied: EN ISO 12100:2010, ISO
11680-1:2011, EN IEC 63000:2018.

Certificate number: 0404/18/2492.

Notified body: 0404, RISE SMP Svensk Maskinprovning
AB, Box 7035, SE-750 07 Uppsala, Sweden, has
carried out EC type examination in accordance with the
machinery directive's (2006/42/EC) article 12, point 3b,
annex IV.

Huskvarna, 2022-10-01

Stefan Holmberg, R&D Director, Technology
Management, Husqvarna AB

Responsible for technical documentation



EU Declaration of Conformity - for
battery operated products

We, **Husqvarna AB**, SE-561 82 Huskvarna, Sweden, tel:
+46-36-146500, declare on our sole responsibility that
the product:

Description	Pole pruner attachment
Brand	Husqvarna
Type / Model	PAX1100, PAX730
Identification	Serial numbers dating from 2019 and onwards

complies fully with the following EU directives and
regulations:

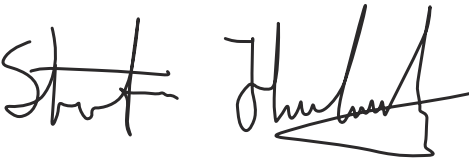
Regulation	Description
2006/42/EC	"relating to machinery"
2011/65/EU	"on the restriction of the use of certain hazardous substances in electrical and electronic equipment "

and that the following standards and/or technical
specifications are applied: IEC 62841-1:2014, EN ISO
11680-1:2011, EN IEC 63000:2018.

Certificate number: 0404/18/2492

Notified body: 0404, RISE SMP Svensk Maskinprovning
AB, Box 7035, SE-750 07 Uppsala, Sweden, has
carried out EC type examination in accordance with the
machinery directive's (2006/42/EC) article 12, point 3b,
annex IV.

Huskvarna, 2022-10-01



Stefan Holmberg, R&D Director, Technology
Management, Husqvarna AB

Responsible for technical documentation



Declaration of Conformity- for gasoline operated products

We, **Husqvarna AB**, SE-561 82 Huskvarna, Sweden, tel: +46-36-146500, declare on our sole responsibility that the product:

Description	Pole pruner attachment
Brand	Husqvarna
Type / Model	PAX1100, PAX730
Identification	Serial numbers dating from 2021 and onwards

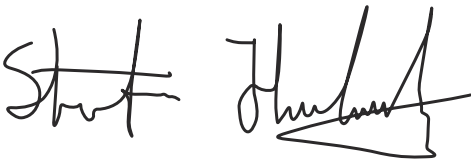
complies fully with the following UK regulations:

Description
The Supply of Machinery (Safety) Regulations 2008
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

and that the following standards and/or technical specifications are applied: EN ISO 12100:2010, ISO 11680-1:2011, EN IEC 63000:2018.

Additional information: 0404, RISE SMP Svensk Maskinprovning AB,Box 7035, SE-750 07 Uppsala, Sweden, has carried out EC type examination in accordance with the EU machinery directive's (2006/42/EC) article 12, point 3b, annex IV. Certificate number: 0404/18/2492

Huskvarna, 2022-10-01



Stefan Holmberg, R&D Director, Technology Management, Husqvarna AB

Responsible for technical documentation



UK Importer:
Husqvarna UK Ltd
Preston Road, Co. Durham
DL5 6UP

Declaration of conformity- for battery operated products

We, **Husqvarna AB**, SE-561 82 Huskvarna, Sweden, tel: +46-36-146500, declare on our sole responsibility that the product:

Description	Pole pruner attachment
Brand	Husqvarna
Type / Model	PAX1100, PAX730
Identification	Serial numbers dating from 2021 and onwards

complies fully with the following UK regulations:

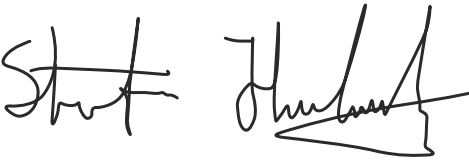
Regulation	Description
S.I. 2008/1597	The Supply of Machinery (Safety) Regulations 2008
S.I. 2012/3032	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

and that the following standards and/or technical specifications are applied: IEC 62841-1:2014, EN ISO 11680-1:2011, EN IEC 63000:2018.

Certificate Number: 0404/18/2492

Approved body: no. 1942, CEM International Ltd, Westmead House, Westmead Farnborough, Hampshire GU14 7LP UK, has carried out S.I. type examination in accordance with the machinery regulations, S.I. 2008/1597.

Huskvarna, 2022-10-01



Stefan Holmberg, R&D Director, Technology Management, Husqvarna AB

Responsible for technical documentation



UK Importer:
Husqvarna UK Ltd
Preston Road, Co. Durham
DL5 6UP