

(EN) Operator's Manual J-handle set, 123L
p. 2-7



Read through the Operator's Manual carefully and understand the content before using the machine.
These instructions supplement the instructions that were included with the machine. For other procedures, please refer to the operating instructions for the machine.

(FR) Manuel d'utilisation Kit de poignée en J, 123L
p. 8-13



Lire attentivement et bien assimiler le manuel d'utilisation avant de se servir de la machine.
Ces instructions sont un complément au manuel qui accompagne la machine. Pour les autres instructions, se reporter au manuel d'utilisation de la machine.

(ES) Manual de instrucciones Juego de mangos J, 123L
p. 14-19



Antes de utilizar la máquina, lea bien el manual de instrucciones hasta comprender su contenido.
Estas instrucciones son complemento del manual que se adjunta a la máquina. Para más información sobre el manejo, consultar el manual de la máquina.

Husqvarna AB has a policy of continuous product development and therefore reserves the right to modify the design and appearance of products without prior notice.



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These instructions supplement the instructions that were included with the machine. For other procedures, please refer to the operating instructions for the machine.

The J-handle set contains the following parts:

Loop handle:

- 1 loop handle
- 1 spacer loop handle
- 1 washer
- 1 screw M6x40

J-handle:

- 1 J-handle
- 3 screws M5x16

- 1 harness
- 1 suspension ring
- 1 grass blade
- 1 support cup
- 1 support flange
- 1 nut
- 1 box spanner
- 1 transport guard

NOTE! The trimmer guard must be replaced with the accompanying combination guard if a grass blade is fitted to the machine.



WARNING!
Saw blades must not be fitted on a machine equipped with a J-handle.

List of contents

CONTENTS

Components in the J-handle set	2
List of contents	2

SAFETY INSTRUCTIONS

Cutting equipment	3
Basic clearing techniques	4

ASSEMBLY

Assembling the J-handle	5
Fitting the suspension ring	5
Assembly of the blade and trimmer head	5
Fitting the combination guard, grass blade and grass knife ...	5

START AND STOP

Control before starting	6
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TECHNICAL DATA

Approved accessories J-handle	7
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Cutting equipment

This section describes how through correct maintenance and through using the right type of cutting equipment you can:

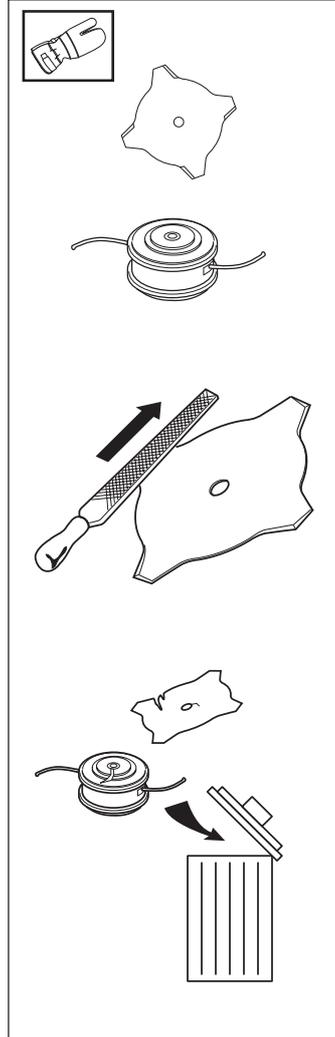
- Reduce the machine's tendency to kickback
- Obtain maximum cutting capacity.
- Increase the service life of the cutting equipment.

The three basic rules:

1) Only use the cutting and guard equipment we recommend! See chapter "Technical data".

2) Keep the blade's teeth well and correctly sharpened! Follow our instructions and use the recommended filing gauge. An incorrectly sharpened or damaged blade increases the risk of an accident.

3) Check the cutting equipment with regard to damage and crack formation. Damaged cutting equipment should always be replaced.



IMPORTANT INFORMATION

The section describes how through correct maintenance and through using the right type of cutting equipment you can reduce the machine's tendency to kickback, obtain maximum clearing capacity and increase the service life of the cutting equipment.

- Only use the cutting and guard equipment we recommend! See chapter "Technical data".
- Refer to the instructions for the cutting equipment for the correct winding of cord and for the selection of the right cord diameter.
- Keep the blade's teeth well and correctly sharpened! Follow our recommendations. Also refer to the instructions on the blade packaging.

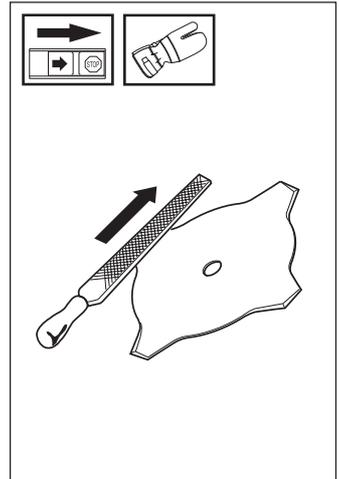


WARNING!

Incorrect cutting equipment or an incorrectly sharpened blade increases the risk of kickback.

Filing the grass blade

- See the cutting equipment's packaging for correct filing instructions.
- The blades are sharpened using a single cut flat file.
- Sharpen all edges equally to maintain the balance of the blade.

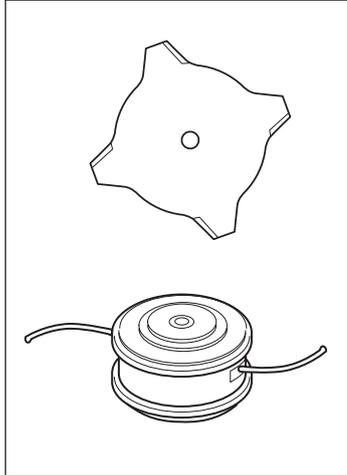


Basic clearing techniques

- Always carry out clearing and trimming at full throttle.
- Always drop to idling speed after each working operation. Longer periods running at full throttle without loading the engine (that is without resistance, which the engine feels from the cutting equipment when trimming) can lead to serious engine damage.

Designations

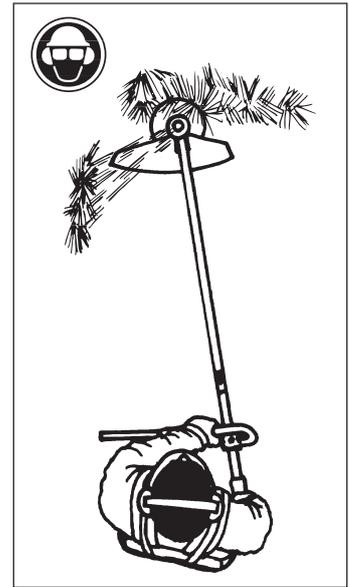
- Brush cutting is a general term for clearing grass. Grass blades are used for this purpose.
- Grass trimming is a general term for light clearing, e.g. around edges or around trees. A trimmer head or plastic blade is used.



WARNING!
Sometimes grass can collect in the spray guard and cutting head. Always stop the engine when cleaning.

Brush cutting using a grass blade

- A blade is used for all types of high or thick grass.
- The grass is cut down with a sideways, swinging movement, where the movement from right-to-left is the clearing stroke and the movement from left-to-right is the return stroke. Let the blade work on the left-hand side (between 8 and 12 o'clock).
- If the blade is angled to the left when clearing the grass will collect in a line, which makes collection easier, e.g. when raking.
- Try to work rhythmically. Stand firmly with your feet apart. Move forward after the return stroke and stand firmly again.
- Let the support cup rest lightly against the ground. It is used to protect the blade from hitting the ground.
- Reduce the risk of material wrapping around the blade by following these instructions:
 - a) Always work at full throttle.
 - b) Avoid the previously cut material during the return stroke.
- Stop the engine, loosen the harness and place the machine on the ground before you start to collect the cut material.



WARNING!
Neither the user of the tool or anyone else may attempt to remove the cut material while the engine is running or with the blade rotating as this can result in serious injury.
Stop the engine and blade before you remove material that has wound around the blade as otherwise there is a risk of injury.

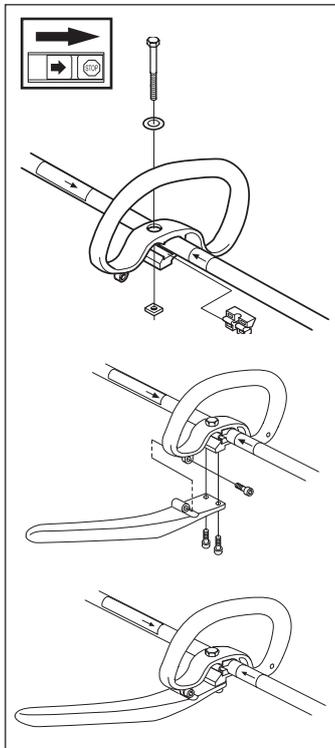


WARNING!
Warning for thrown objects. Always wear protective glasses. Never lean over the guard. Stones, rubbish, etc. can be thrown up into the eyes causing blindness or serious injury.
Keep unauthorised persons at a distance. Children, animals, onlookers and helpers should be kept outside the safety zone of 15 m. Stop the machine immediately if anyone approaches.

Assembling the J-handle

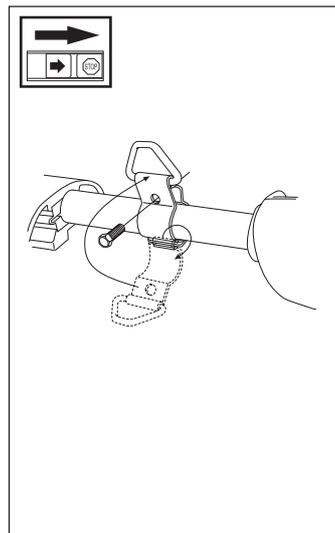
WARNING
 Only grass blades or trimmer heads/
 plastic blades may be used when the J-
 handle is fitted. Clearing blades must
 never be used with the J-handle.

- Clip the loop handle onto the shaft. Note that the loop handle must be fitted between the arrows on the shaft.
- Slide the spacer into the slot in the loop handle.
- Fit the nut, bolt and knob. Do not overtighten.
- Attach the J-handle to the loop handle using the three screws, as shown.
- Now adjust the trimmer to give a comfortable working position. Tighten the bolt/knob.



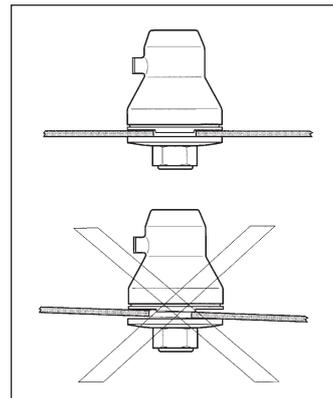
Fitting the suspension ring

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



Assembly of the blade and trimmer head

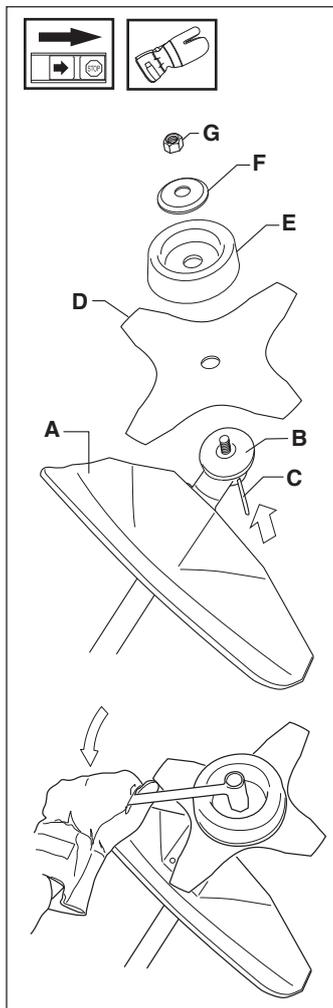
It is extremely important that the disc drive's/support flange's guide engages correctly in the cutting equipment's centre hole when assembling the cutting equipment. Cutting equipment assembled incorrectly can result in serious and/or fatal personal injury.



WARNING!
 Under no circumstances may the cutting equipment be used without an approved guard fitted. See the chapter "Technical data". If the wrong guard or a defective guard is fitted this can cause serious personal injury.
 Do not attach any blade to the unit without proper installation of all required parts. Failure to use the proper parts can cause the blade to fly off and seriously injure the operator and/or bystanders.

Fitting the combination guard, grass blade and grass knife

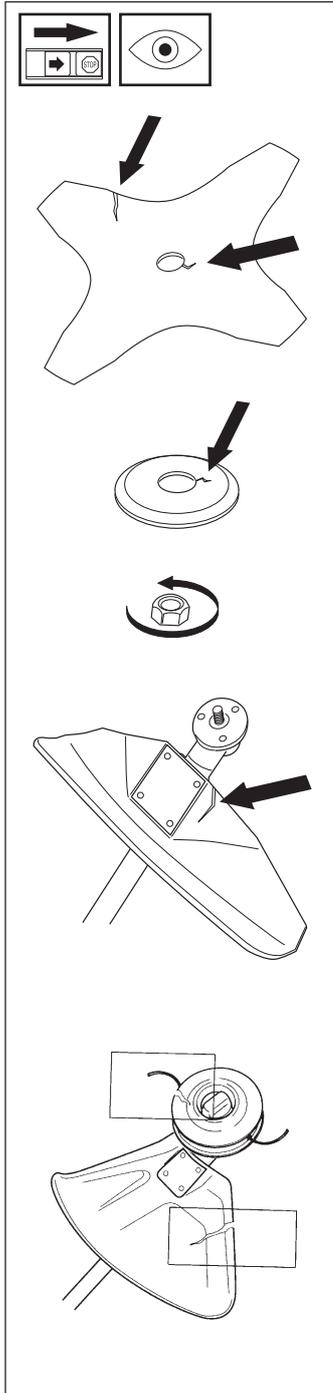
- Hook the guard (A) onto the bracket on the shaft and secure with 1 bolt. NOTE! Use the recommended blade guard. "See Technical data".
- Fit the drive disc (B) on the output axle.
- Turn the blade axle until one of the holes in the drive disc aligns with the hole in the gear housing.
- Insert the locking pin (C) in the hole so that the axle is locked.
- Place the blade (D), support cup (E) and support flange (F) on the output axle.
- Fit the nut (G). The tightening torque of the nut is 35-50 Nm (3,5 - 5 kpm). Use the socket spanner in the tool kit. Hold the handle of the spanner as close to the blade guard as possible. The nut is tightened when the spanner is turned against the direction of rotation (left-hand thread).



Control before starting

For reasons of safety follow these recommendations!

- Check the blade to ensure that no cracks have formed at the bottom of the teeth or by the centre hole. The most common reason why cracks are formed is that sharp corners have been formed at the bottom of the teeth while sharpening or that the blade has been used with dull teeth. Discard a blade if cracks are found.
- Check that the support flange is not cracked due to fatigue or due to being tightened too much. Discard the support flange if it is cracked.
- Ensure the locking nut has not lost its captive force. The nut lock should have a locking force of at least 1.5 Nm. The tightening torque of the locking nut should be 35-50 Nm.
- Check that the guard is not damaged or cracked. Replace the guard if it is exposed to impact or is cracked.
- Check that the trimmer head and spray guard are not damaged or cracked. Replace the trimmer head or spray guard if they are exposed to impact or are cracked.
- Never use the machine without a guard or spray guard nor with a defective guard.



TECHNICAL DATA

EN

Approved accessories J-handle	Type	Cutting attachment guard Art No.
Centre hole in blades Ø 25,4 mm (1")		
Threaded blade axle M10		
Grass blade	Grass 255-4 1" (Ø 255 4-teeth)	503 93 42-02
Plastic knives	Tricut Ø 300	503 93 42-02
Trimmer head	S35	503 93 42-02
	T35	503 93 42-02
	Superauto II 1"	503 93 42-02
	Trimmy Fix	503 93 42-02
	Support cup	Fixed



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