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Translation of the
original user guide

USER'S GUIDE

Olivion

P230

T220-300



48_11_004A

READ THE USER'S GUIDE CAREFULLY BEFORE USE



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INTRODUCTION

Dear Customer,

Thank you for purchasing the **OLIVION** olive harvester. Correctly used and maintained, this tool will give satisfactory performance for years to come.

With more than 20 years of experience in portable electric equipment, Pellenc proposes a large range of Lithium-ion and Lithium-Polymer powered tools intended for professional use and designed for maintenance work in green spaces, orchards and vineyards, and cleaning equipment for public roads.

Pellenc sets the stage for a new generation of tools combining the advantages of cordless electricity with the power of Lithium-ion and Lithium-Polymer, designed for intensive, high quality work.

Increasingly quiet and compact, environmentally friendly, economically very profitable and complying with ever more strict specifications regarding ergonomics, power and autonomy, Pellenc tools prove their worth every day, whether in vineyards, orchards or for the maintenance of green spaces and public sectors. Pellenc tools are the world leader in this field.

Because of the lightweight nature and easy handling of PELLENC tools, users can work better, with less effort, without noise and faster than with heat-engine powered tools.

A single unique energy source powers PELLENC tools intended for professional use: The Ultra Lithium Battery. This revolutionary battery is available in several models, with extended work capabilities. Once purchased, this battery is compatible with most of the Pellenc Green and City Technology range of products.

«Innovation, ability to listen, quality and environmental friendliness are PELLENC priorities.»

OUR high capacity Ultra Lithium-Ion BATTERIES

PELLENC is the first and only manufacturer worldwide to propose a whole range of professional tools for Parks and Gardens, Local Authorities, Golf Courses, Orchards, Vineyards etc. operated using **ultra-high capacity ternary Lithium-Ion batteries**.

PELLENC has developed its own Lithium-based technology for **the best results in terms of output power, autonomy, weight and ergonomics**. The result is enlightening as the Pellenc Lithium-Ion technology is nearly twice more efficient than the Manganese Lithium-Ion technology. Manganese Lithium-Ion contains **125 W/kg, while Pellenc Lithium-Ion contains 250 W/kg**.

Furthermore, our ultra-high capacity batteries have an ranging from 800 to 1,500 cycles (one cycle corresponds with a full charge and discharge). Even after hundreds of days of use, the battery still reaches over 80% of its initial capacity.

Equipped with a **patented intelligent system**, Pellenc batteries can be charged at any time without memory effect and without altering their lithium-ion components. They automatically discharge after several days of non-use in order to be stored risk free for several months.

The ultra-high capacity of Ultra Lithium Batteries guarantees **pollution free, odourless and quiet operation with a record level of autonomy**.

INTRODUCTION



ENVIRONMENTAL PROTECTION

Your equipment comprises numerous materials which can be valorised or recycled. Entrust these to your reseller or to an approved service centre so that they can be processed.



Comply with the regulations in force in your country as concerns environmental protection associated with your activity.

SAFETY INSTRUCTIONS



PLEASE SAVE THESE INSTRUCTIONS

This manual contains important information and operating instructions for the following tool: the OLIVION olive harvester

You must read **THE WHOLE** of this user guide before using the tool or before carrying out servicing operations.

Comply scrupulously with the instructions and illustrations given in this document.

All through this user guide you will find advisory notes and information entitled: **REMARK, CAUTION / WARNING**.

A **REMARK** provides additional information, clarifies a point or explains a step to be followed in detail.

The **CAUTION** and **WARNING** advisories are used to define a procedure which, if neglected or incorrectly performed, may lead to serious damage to the equipment and/or personal injury.

This advisory:  indicates that if the procedures or instructions are not complied with, any damage will not be covered by the warranty and the owner will be responsible for the repair costs.

Safety indications are also given on the tool; they remind you of the safety precautions to be taken. Identify and read these indications before using the tool. Immediately replace any indications that may become partially illegible or deteriorated.

Refer to the «SAFETY INDICATIONS» heading in order to identify the location of the safety indications on the tool.

No part of this manual may be reproduced without the written consent of PELLENC. The technical characteristics and the illustrations given in this manual are for information purposes and are in no way contractual. PELLENC reserves the right to make any modification or improvement to its products as deemed necessary without informing customers already in possession of a similar model. This manual forms an integral part of the tool and must accompany the tool if it changes hands.

SAFETY INSTRUCTIONS

KEEP THESE INSTRUCTIONS

GENERAL SAFETY INSTRUCTIONS FOR THE TOOL



CAUTION Read all the safety measures and all the instructions.
Retain all the safety measures and instructions for later reading.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or preliminary instructions by a person responsible for their safety.

- **OLIVION** is a professional picking device that must be used exclusively for olive harvesting.
- The PELLENC company declines all responsibility in the event of damage caused by improper use or use other than that for which it is intended.
- The PELLENC company also declines all responsibility in the event of damage caused through the use of non-genuine parts or accessories.

Work area safety

- a. Keep the work area clean and well lit.
- b. Do not use electric tools in an explosive atmosphere, for example in the presence of flammable liquids, gases or dust.
- c. Keep children and persons present away when using the tool.

Electrical safety

- a. The plugs of the electric tool must be adapted to the base. Never modify the plug in any way whatsoever. Do not use adaptors with grounded tools.
- b. Avoid any body contact with grounded surfaces such as pipes, radiators, cookers and refrigerators.
- c. Do not expose tools to rain or damp conditions.
- d. Do not misuse the power cord. Never use the power cord to carry, pull or disconnect the tool. Keep the power lead away from heat, lubricant, sharp edges or moving parts.
- e. When using a tool outdoors, use an extension adapted to outdoor use.
- f. If you must use a tool in a damp place, use power supply protected by a residual current device (RCD).

Personal safety

- a. Remain vigilant, watch what you are doing and use common sense when using the tool. Do not use a tool if you are tired or under the influence of drugs, alcohol or medication.
- b. Wear safety equipment. Always wear eye protection.
- c. Avoid any untimely starting of the device. Make sure the switch is in the off position before connecting the tool to the mains and/or battery pack, picking it up or carrying it.
- d. Remove any adjustment key before starting the tool.
- e. Do not rush. Adopt a suitable position and remain balanced at all times.
- f. Wear appropriate clothing. Do not wear loose clothing or jewellery.
- g. Keep hair, clothing and gloves away from moving parts.
- h. If systems are provided to connect dust extraction and recovery equipment, make sure these

SAFETY INSTRUCTIONS

systems are connected and properly used.

Tool usage and maintenance

- a. Do not force the tool. Use a tool suited to your application.
- b. Do not use the tool if the switch does not allow it to be switched on and off.
- c. Disconnect the plug of the power supply source and/or battery pack from the tool prior to any adjustment, change of accessories or before putting the tool away.
- d. When not in use, keep tools out of reach of children, and do not allow persons to use the tool if they do not know how to use it and if they have not read these instructions.
- e. Comply with tool servicing instructions. Check that the moving parts are not misaligned or jammed, that there are no broken parts or that there is no other condition which could affect the operation of the tool. In the event of damage, have the tool repaired before using it.
- f. Keep the cutting components sharp and clean.
- g. Use the tool, accessories, blades etc., in accordance with these instructions, taking into account the working conditions and the work to be performed.

Use of battery-operated tools and usage precautions.

- a. Only recharge using the charger specified by the manufacturer.
- b. Only use the tools with specifically designated battery packs.
- c. When a battery pack is not used, store it away from other metal objects such as paper clips, coins, keys, nails, screws or other small items which can form a connection from one terminal to another.
- d. In poor conditions, liquid can be ejected from the battery; avoid any contact. In the event of accidental contact, clean with water. If the liquid gets into your eyes, seek medical help.

Maintenance and upkeep

- a. Have the tool serviced by a qualified repairer using only identical spare parts.

SECURITY WARNING FOR THE OLIVION OLIVE HARVESTER

- 1**– Never modify the connector in any way whatsoever.
- 2**– Do not expose tools to rain or damp conditions.
- 3**– As the material of the pole conducts electricity, always keep the tool well away from power and telephone lines, and other sources of electric power.
- 4**– THIS TOOL MAY CAUSE INJURIES. Read carefully the instructions relative to the proper handling, operation, maintenance, startup and stop of the tool. Familiarize with its proper use.
- 5**– No one except the operators are authorized within a 5 meter radius of the picker when it is operating (danger of flying fragments).
- 6**– Ejected olives can cause injury. Always wear protective gear such as goggles, a hard hat, and gloves when operating the picker.
- 7**– Never use the picker if it is damaged, incorrectly adjusted or not fully assembled.
- 8**– When the hedge trimmer is not in operation, turn the battery off «0».
- 9**– Remove any adjustment key before starting the tool.
- 10**– Always use a suitable lifting device complying with the working regulations in force for overhead works.
- 11**– When in use, the electric motor of the tool may heat up (risk of burns). Avoid contact with skin, clothing or any flammable products (risk of explosion) during and after use.

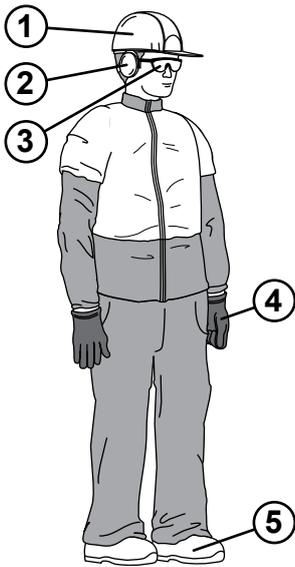
SAFETY MEASURES FOR THE CHARGER AND THE BATTERY



Refer to the Pellenc tools battery manual.

SAFETY INSTRUCTIONS

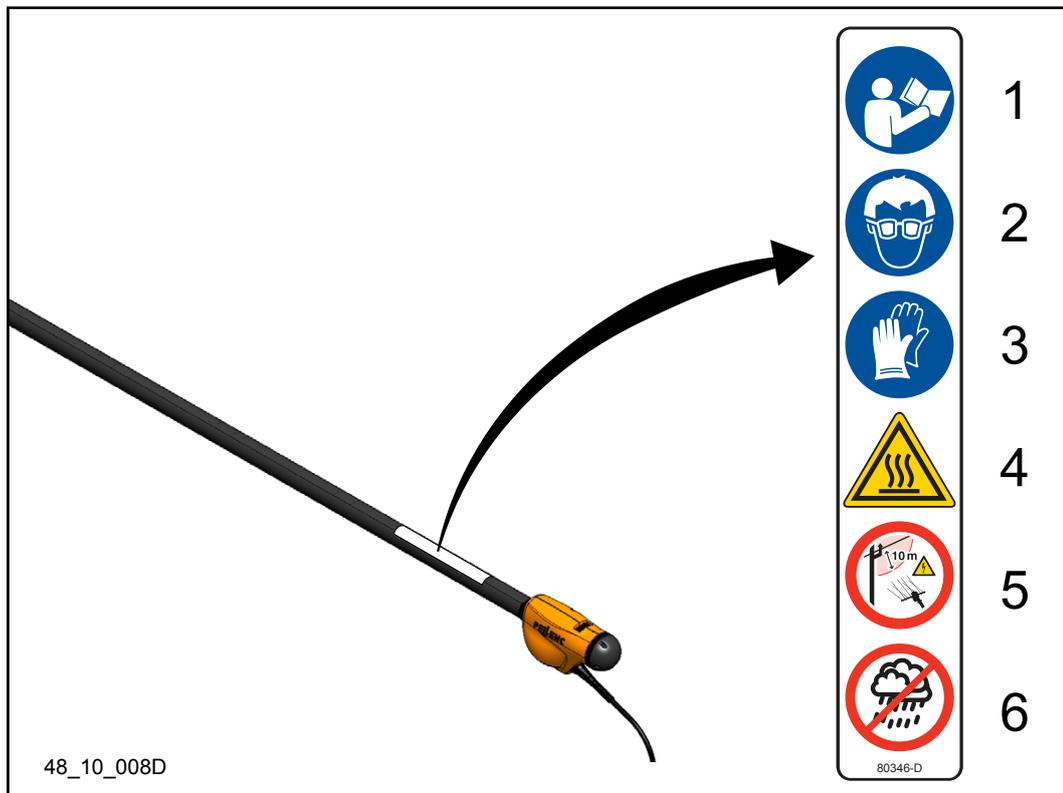
SAFETY EQUIPMENT



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	Protective equipment	Wear
1	Hat	Recommended
2	Ear protection	Recommended
3	Safety goggles	Mandatory
4	Gloves	Mandatory
5	Non-slip safety boots	Recommended

SAFETY MARKINGS



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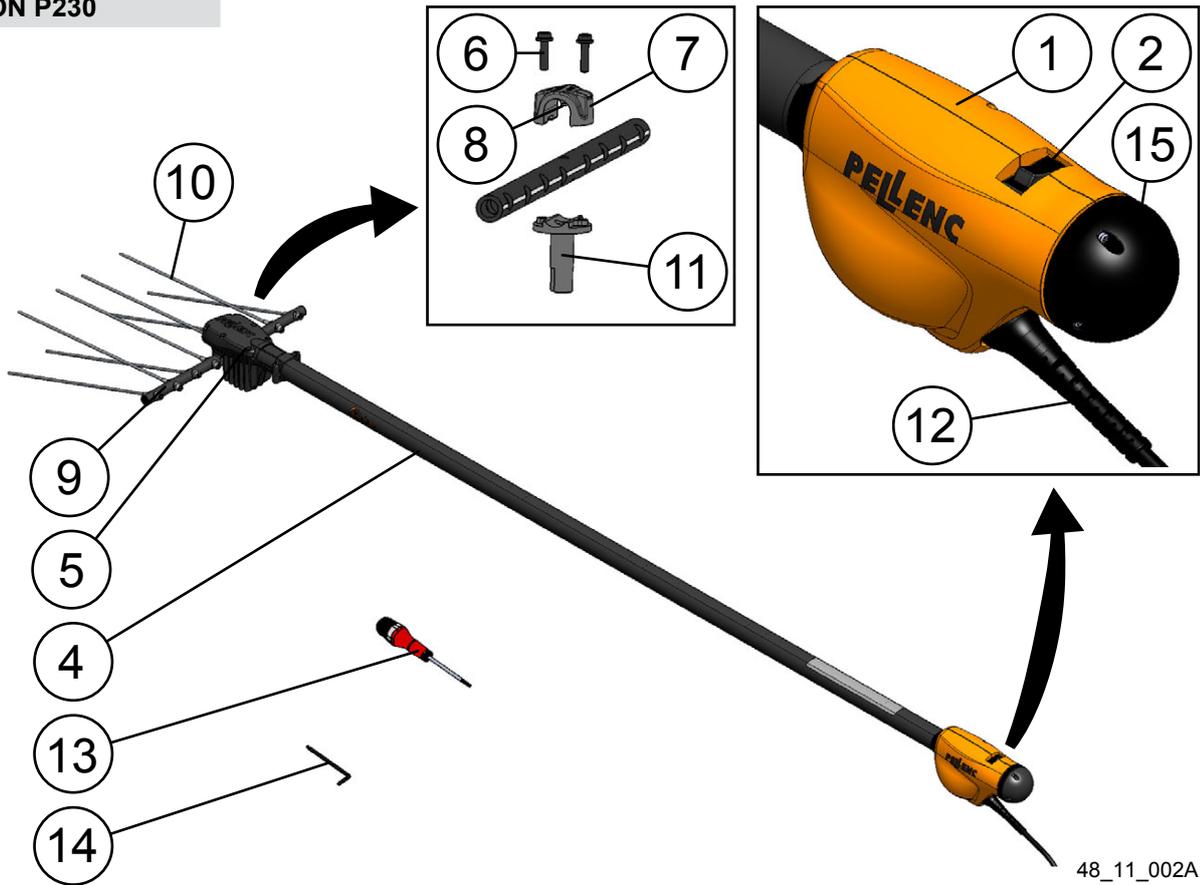
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- 1– LwA sound power level guaranteed.
- 2– Read the user guide.
- 3– Always wear goggles.
- 4– It is mandatory to wear gloves.
- 5– Risk of burns (motor).
- 6– Conducting materials Keep away from any power source.
- 7– Do not expose to rain.

DESCRIPTION AND TECHNICAL CHARACTERISTICS

DESCRIPTION

OLIVION P230



- | | |
|---|----------------------------------|
| 1. Handle | 9. Rake tube (P/N 45228) |
| 2. ON/OFF switch | 10. Rake prongs (P/N 46590) |
| 4. Pole tube | 11. Rake output shaft |
| 5. Vibrator head | 12. Picker power cord |
| 6. Rake attaching screws | 13. Torx screwdriver (P/N 43767) |
| 7. Rake half-clamp assembly (P/N 39307) | 14. Hexagonal wrench (P/N 40954) |
| 8. Locating stud | 15. Ball |

TECHNICAL CHARACTERISTICS

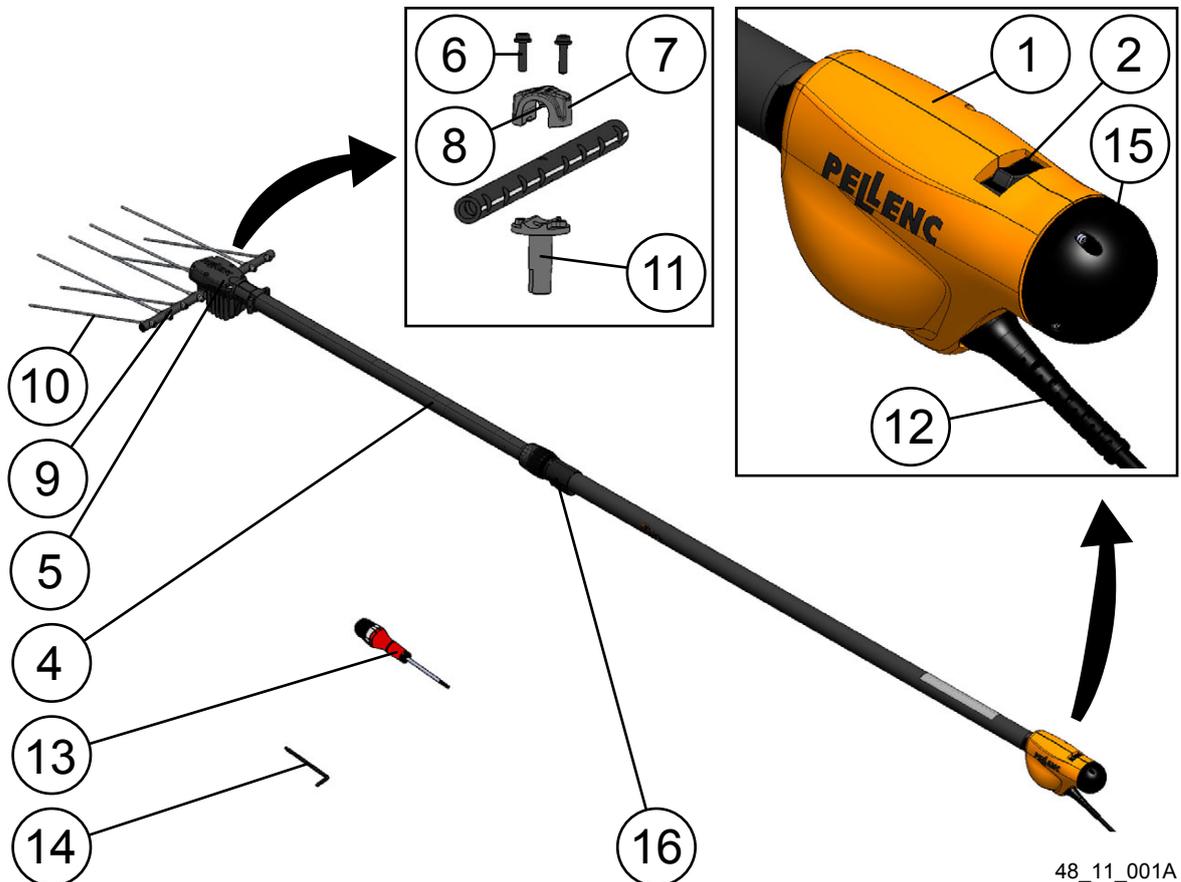
	Olivion P230
Weight	2.6 kg
Power	380 W
Voltage	44 V
Rake width	374 mm
Pole	Fixed
Length	2.3 m
"Pulse" mode	no
"Continuous" mode	yes
Rake setting	yes
Overall dimensions	2300*374*110 mm
Vibration rate	830 cycles/min
ULIB battery recommendation	(300) / 400 / (600) / Ulib Olivion / 700 / 700+ / 800 / 800+ / 1100 / Poly5 / Converter + battery 12 V 60 A
Optional	10.30-m extension (ref. 100994) 8-finger kit 41357 16-overfinger kit (ref. 50538)

Olive harvester OLIVION	Fixed pole	
	Empty	Charged
Vibration emission value :		
Front hand, a	15,5 m/s ²	10.5 m/s ²
Rear handle, a	7.5 m/s ²	8.5 m/s ²
Measurement uncertainty, K	3.0 m/s ²	3.0 m/s ²
Maximum A-weighted sound pressure level (ref. 20 µPa) at the position of the user	79 dB	
Measurement uncertainty, K	2.5 dB	
C-weighted peak sound pressure (ref. 20 µPa) at the position of the user	<130 dB	

Vibration emission values determined using the EN ISO 22867 and EN 60745-1 standards, values determined using acoustic measurement standards EN ISO 11201 and EN ISO 3744.

DESCRIPTION

OLIVION T220-300



1. Handle
2. ON/OFF switch
4. Pole tube
5. Vibrator head
6. Rake attaching screws
7. Rake half-clamp assembly (P/N 39307)
8. Locating stud
9. Rake tube (P/N 45228)

10. Rake prongs (P/N 46590)
11. Rake output shaft
12. Picker power cord
13. Torx screwdriver (P/N 43767)
14. Hexagonal wrench (P/N 40954)
15. Ball
16. Pole locking

TECHNICAL SPECIFICATIONS

	Olivion T220-300
Weight	3.2 kg
Power	380 W
Voltage	44 V
Rake width	374 mm
Pole	Telescopic
Length	2.2 m to 3 m
"Pulse" mode	no
"Continuous" mode	yes
Rake setting	yes
Overall dimensions	3000*374*110 mm
Vibration rate	830 cycles/min
ULIB battery recommendation	(300) / 400 / (600) / Ulib Olivion / 700 / 700+ / 800 / 800+ / 1100 / Poly5 / Converter + battery 12 V 60 A
Optional	10.30-m extension (ref. 100994) 8-finger kit 41357 16-overfinger kit (ref. 50538)

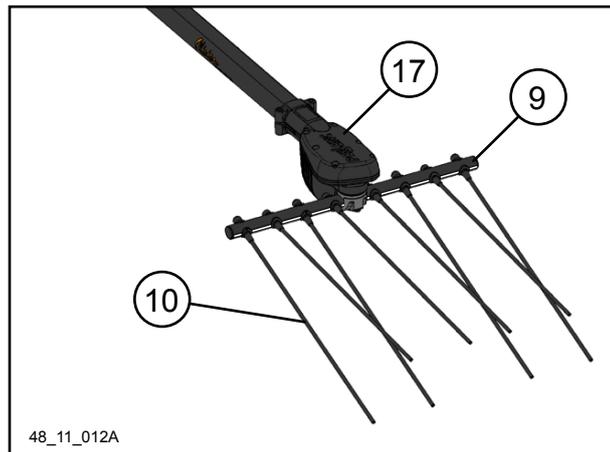
Olive harvester OLIVION	Pole retracted		Pole extended	
	Empty	Charged	Empty	Charged
Vibration emission value :				
Front hand, a	15,5 m/s ²	10.5 m/s ²	14.5 m/s ²	13.0 m/s ²
Rear handle, a	7.5 m/s ²	8.5 m/s ²	8.5 m/s ²	7.5 m/s ²
Measurement uncertainty, K	3.0 m/s ²	3.0 m/s ²	3.0 m/s ²	3.0 m/s ²
Maximum A-weighted sound pressure level (ref. 20 µPa) at the position of the user	79 dB		76 dB	
Measurement uncertainty, K	2.5 dB		2.5 dB	
C-weighted peak sound pressure (ref. 20 µPa) at the position of the user	<130 dB		<130 dB	

Vibration emission values determined using the EN ISO 22867 and EN 60745-1 standards, values determined using acoustic measurement standards EN ISO 11201 and EN ISO 3744.

FIRST USE OF THE PICKER

TOOL ASSEMBLY

- Install the fingers (10) on the rake (9) (see figure below).
- Install the rake (9) on the vibrator head (17) (see p. 12).



FINGER ASSEMBLY

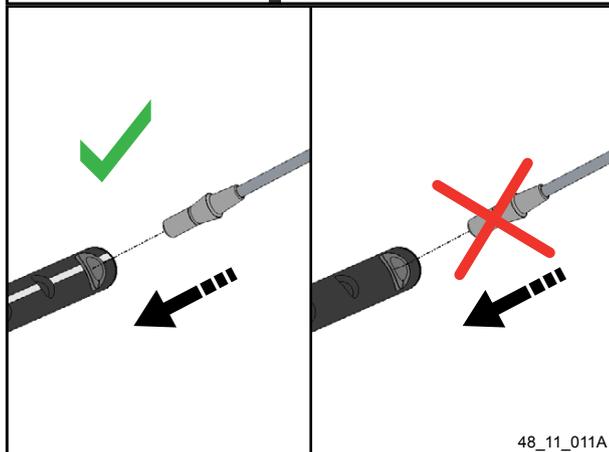
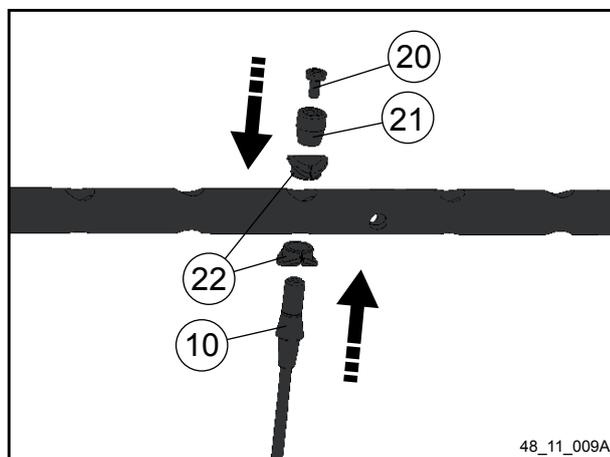
Install the 2 split washers (22) making sure that the support mates perfectly with the profile of the rake tube.

Install a new finger (10).



CAUTION

Make sure to properly introduce the finger on the rake side marked with the white line.

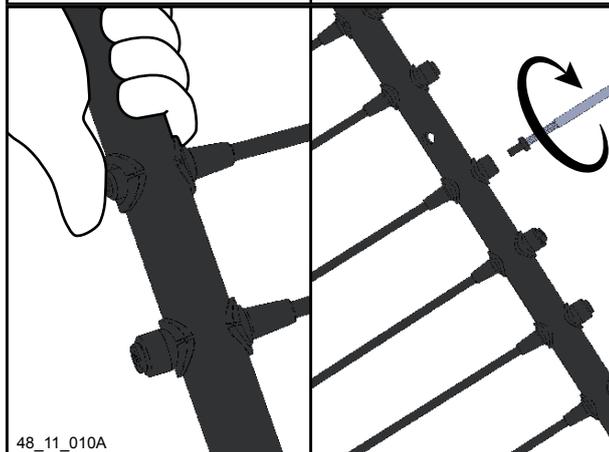


Keep the finger seated on the rake tube, install the new washer and the screw provided with the finger.



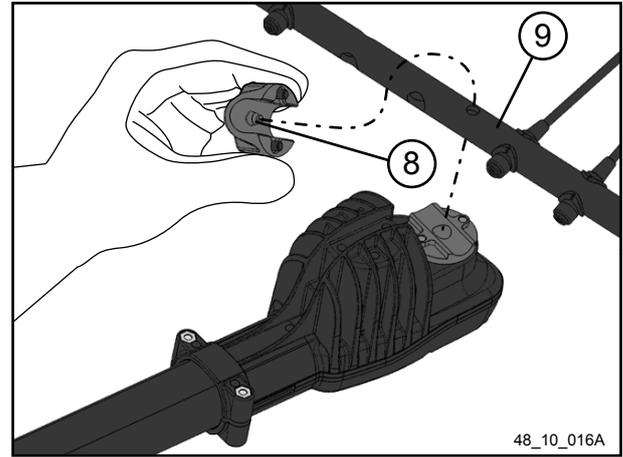
MAXIMUM TIGHTENING TORQUE: 2 N·m

Proceed in the same manner for each finger.



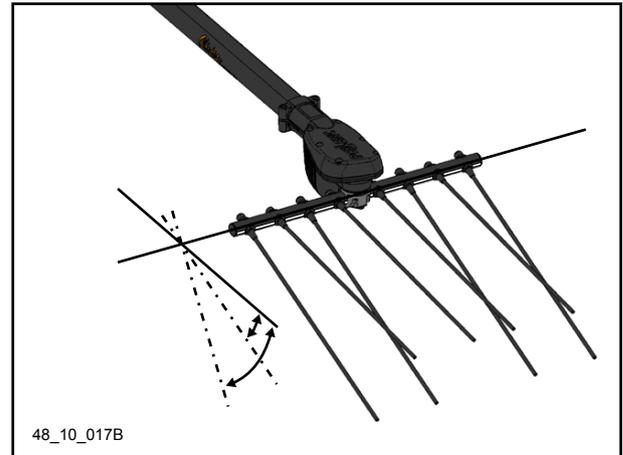
ASSEMBLING THE RAKE

■ Fit the rake (9) in the half-clamp assembly, taking care to align the rake hole with the locating stud (8).



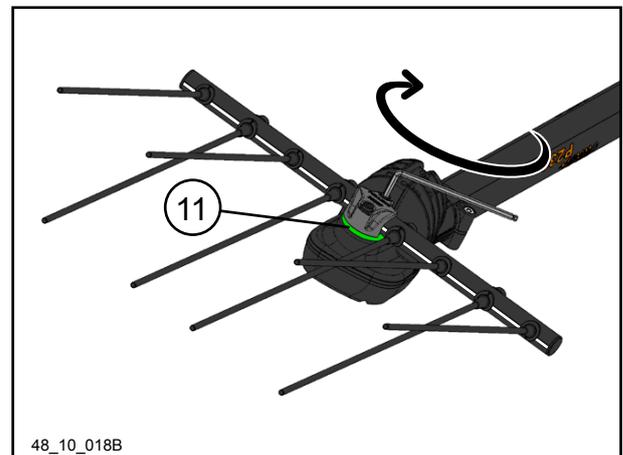
 The rake can be mounted in the following two positions:

- Horizontal for frontal work with a large oscillating travel.
- Inclined for aerial work with a moderate travel.



■ Retighten the screws retaining the half-clamp assembly.

■ Tighten until the lower face of the half-clamp assembly contacts the vibrator head plate (11).



Ⓢ WARNING

Never add an extension handle to the wrench for more tightening power; as this could damage the picker.

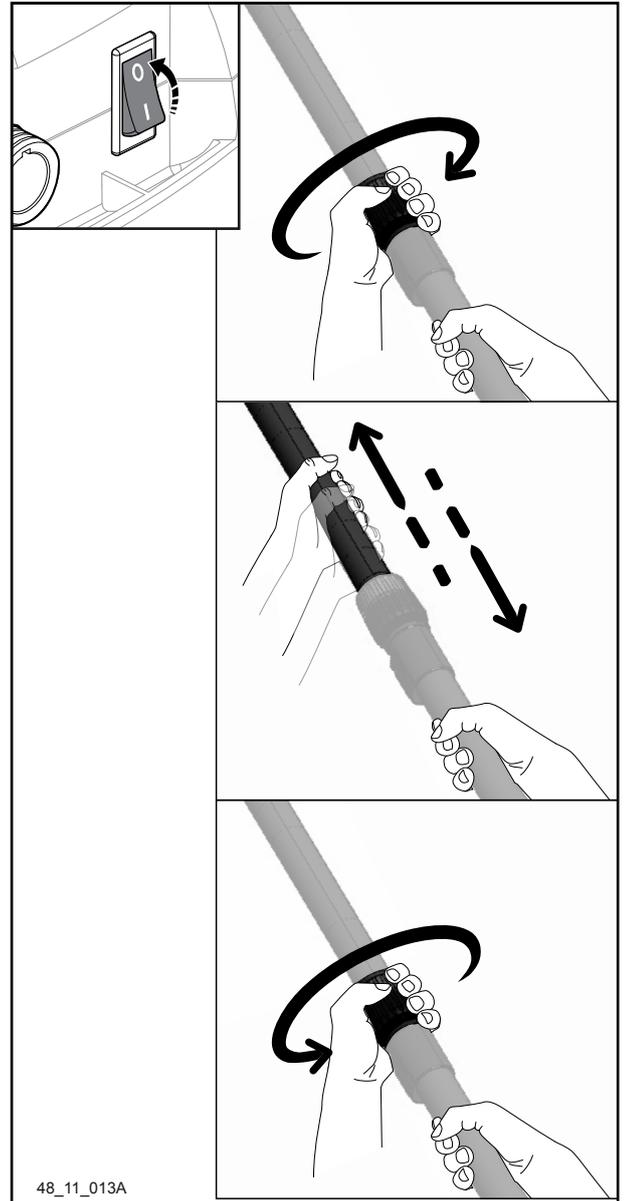
Check the tightness every day.

ADJUSTING THE TELESCOPIC POLE

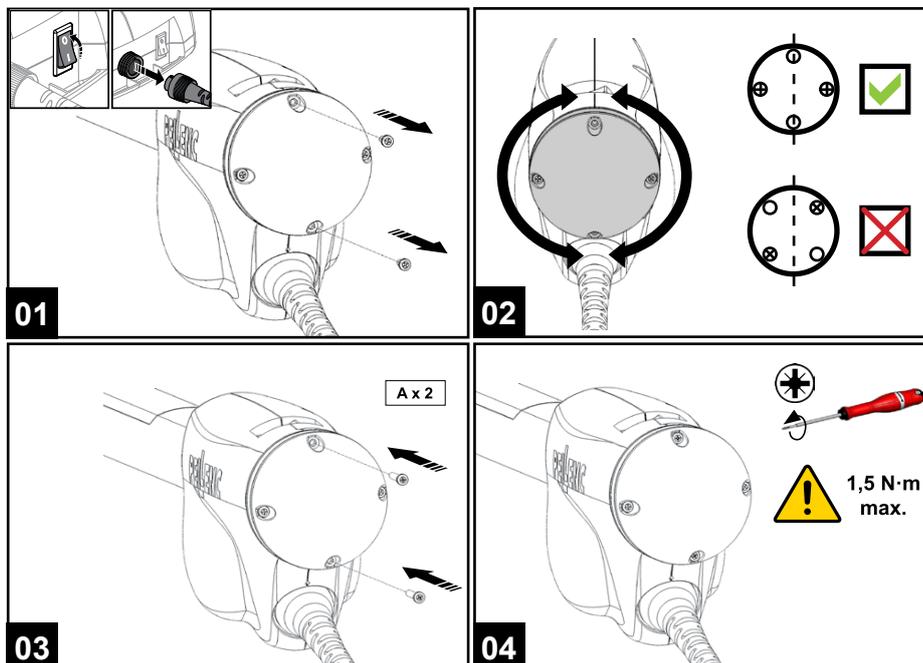
- Unlock the **thumbwheel** clockwise.
- Adjust to the desired telescopic tube length.
- Lock the **locking grip**.



Always make sure that the switch is in the OFF position «0» before adjusting the pole.



OLIVION BLOCKING KIT



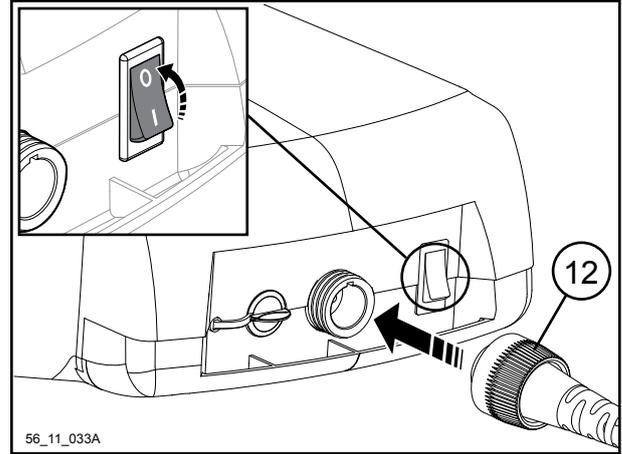
FIRST USE OF THE PICKER

HOW TO HOLD THE PICKER

- Make sure that the battery ON/OFF switch is set to "O" «0».
- Connect the picker power cord (12) to the battery connector.

Ⓢ WARNING

Never disconnect the picker power cord without first checking that the ON/OFF switch has been set to «0» (OFF).



STARTUP AND USE

STARTUP IN CONTINUOUS MODE

- Set the battery ON/OFF switch to the on "I" position.
- Wait for the battery to give three beeps.

The picker is now energized and ready to operate in CONTINUOUS mode.

- Start the tool by moving the switch on the tool to the on "I" position.



Ⓢ CAUTION

NEVER OPERATE THE PICKER WHEN THE RAKE IS RESTING ON THE GROUND!

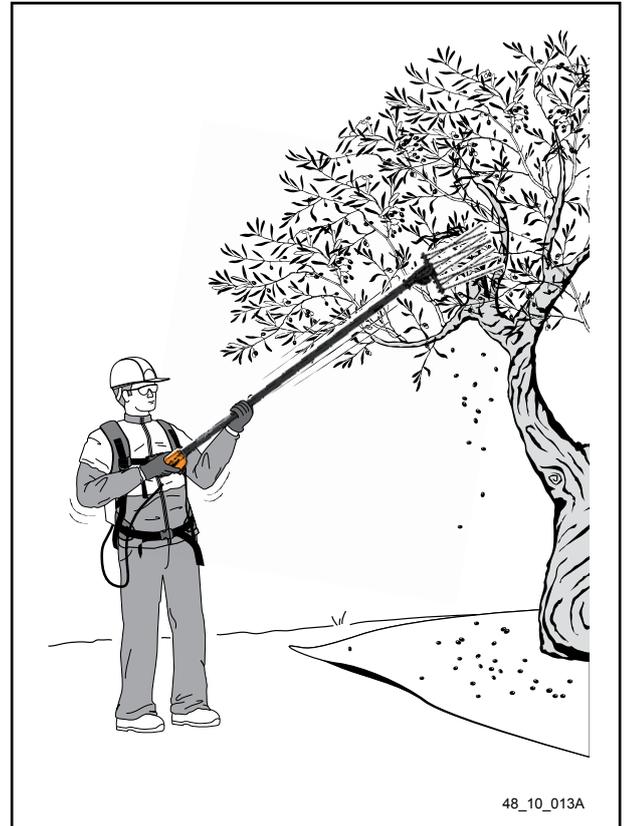


CAUTION:
IN CASE OF OVERHEATING OR OVER-CURRENT, THE TOOL MAY STOP.
IN THIS CASE, SWITCH THE BATTERY BACK ON.

STARTUP AND USE

USE

- Grab the tool by holding the board in one hand and the pole in the other.
- Introduce the rake into the foliage.
- Stop the shaking action once the olives are on the ground.



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Ⓢ WARNING

Never start the tool with the vibration rake on the ground.

Never operate the picker for a long time outside the foliage.

Always switch off the picker when transiting from one branch to another or from one tree to another.

Do leave the battery lying out in the sun.

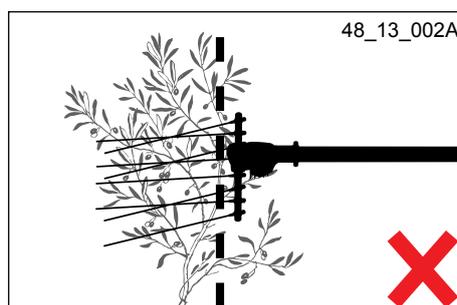


IMPORTANT: RECOMMENDATION FOR USE OF THE PICKER

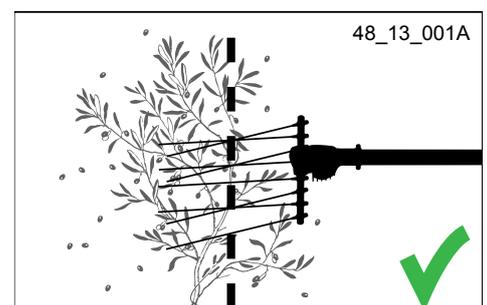
- Familiarization with the **OLIVION** picker entails several hours practice and adaptation of the harvesting system (wide nets).
 - It is preferable to start from the inside and work outwards to avoid stepping on the fallen olives.
- Start harvesting at the root of the branch and work towards its tip (in the direction of the foliage) to optimize the drop pattern of the olives.
- Do not hesitate to change the position of the rake in the foliage (see page 12).
- Do not grip the picker firmly in order to minimize the vibrations transmitted to the upper limbs, and to lessen the working fatigue.
- **If the tool sharply strikes an object in the vegetation, it may automatically stop and switch to safety mode.**
- **To start up the machine again, switch the battery off, then on.**



Avoid putting the comb's fingers more than half way in the vegetation so as not to damage the branch and fruit, and to ensure the best results.



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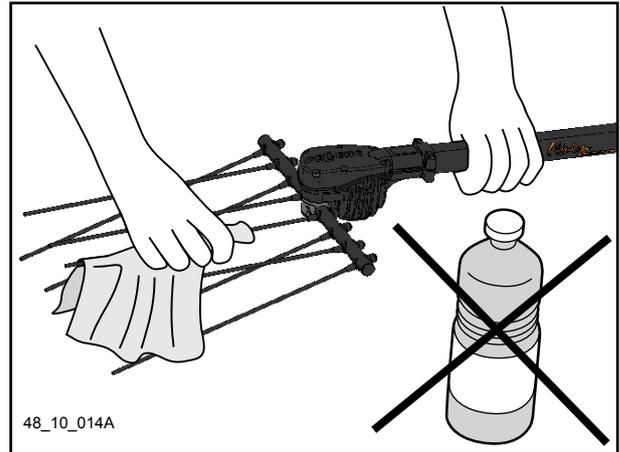
SERVICING

CLEANING

- Keep your picker in spotless condition by cleaning it regularly with a moist cloth and compressed air. Thoroughly clean the parts in contact with the foliage, i.e. the rake, and rake prongs.



Ⓒ WARNING
Never use solvents, such as trichloroethylene, white spirit or petrol, to clean the picker.



OFF-SEASON STORAGE

- Store the **OLIVION** picker, its battery and charger in a cool area, away from dust and humidity at a temperature of between 0°C and 40 °C.

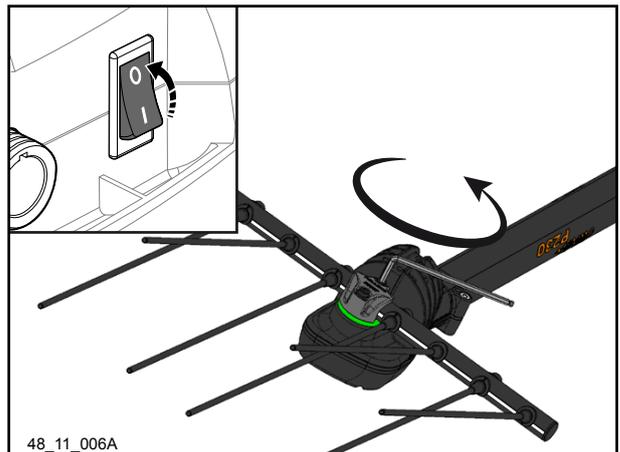


Ⓒ NOTE:
Have your OLIVION picker overhauled every 200 hours or at least once a year.

REPLACING THE RAKE PRONGS

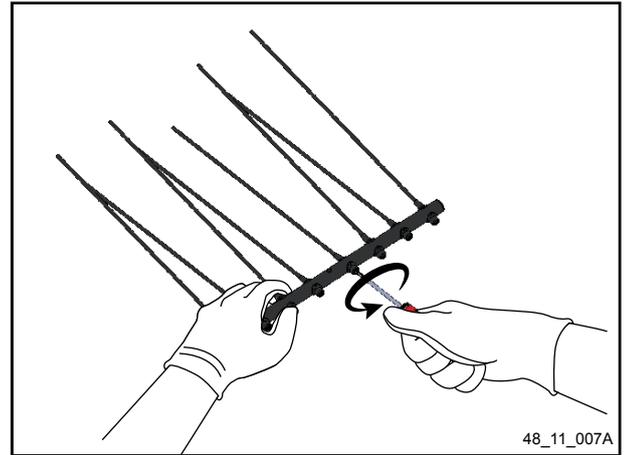
Ⓒ CAUTION:
Before you start to work on the picker, always check that the ON/OFF switch is set to «0» (OFF), and that the picker's power cord is disconnected.

Use the provided wrench to unscrew the rake clamp assembly screw and remove the rake.

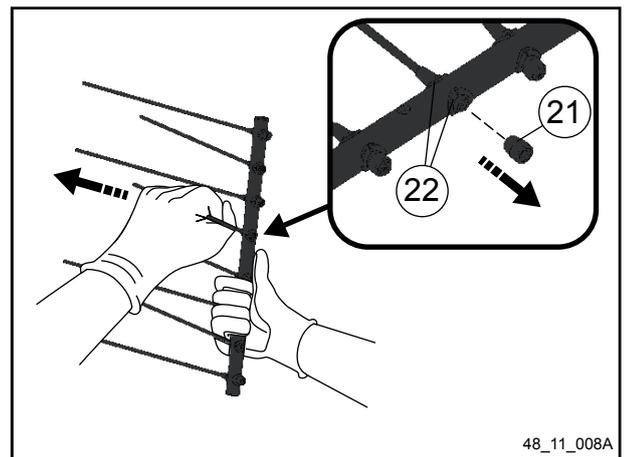


SERVICING

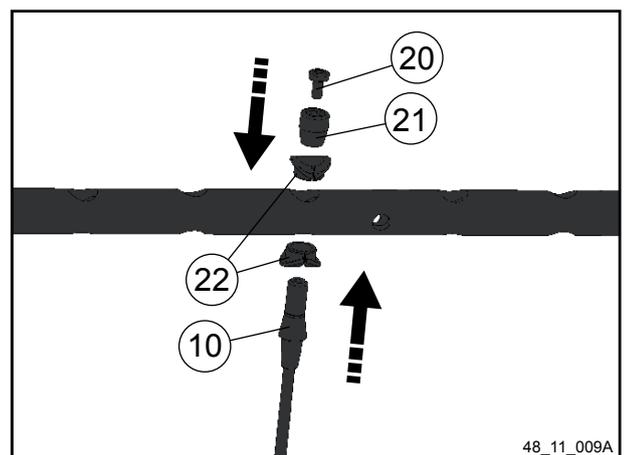
Use the provided screwdriver to unscrew the finger attaching screw.



Use the screwdriver to remove the washer (21) and remove the finger from its recess. Remove the 2 split washers (22).



Install the 2 split washers (22) making sure that the support mates perfectly with the profile of the rake tube. Install a new finger (10).

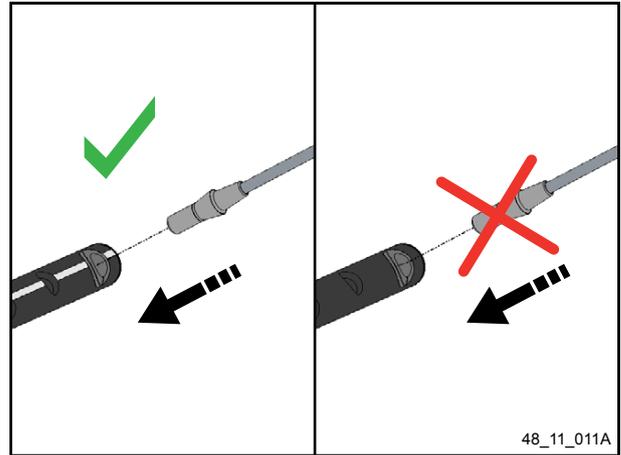


SERVICING



CAUTION

Make sure to properly introduce the finger on the rake side marked with the white line.

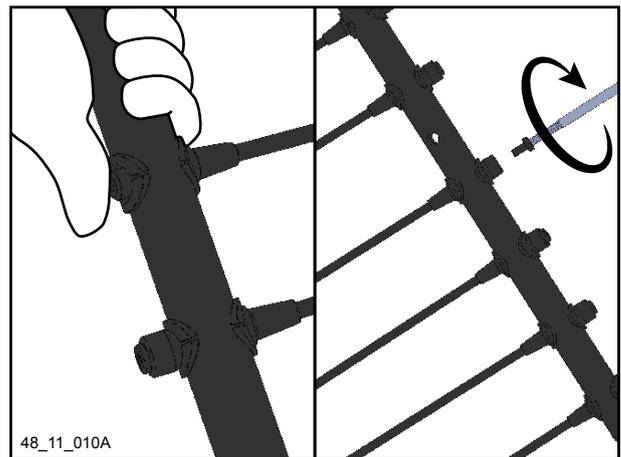


Keep the finger seated on the rake tube, install the new washer and the screw provided with the new finger.



MAXIMUM TIGHTENING TORQUE: 2 N·m

Proceed in the same manner for each finger. Then, install the rake on the tool



ASSEMBLING THE RAKE

■ See p. 12.

SERVICING SCHEDULE

	Each time the tool is used	After use	Every year / or 200 hours
Cleaning the tool		X	
Visually inspect the tool	X	X	
Checking the rake prongs		X	
Checking rake tightness		X	
Checking the battery charge level	X		
Send the tool to an approved dealer for inspection			X

OFF-SEASON STORAGE

- Keep the original packaging to store the machine.
- Store the machine in a dry place **out of the reach of children**.

Symptoms	Battery start/stop switch position	Probable cause	Checks	Solutions	Repaired by
The machine does not start	0	Battery off	Battery switch	Switch on the battery switch	User
	I	The power cord is sectioned	Check the cord's condition	Change the cord	PELLENC approved dealer
		Battery	Check that the battery is not completely discharged	Recharge the battery	User
		Electronic board	At PELLENC approved dealer premises	Change the electronic board	PELLENC approved dealer

INCIDENTS

Symptoms	Battery start/stop switch position	Probable cause	Checks	Solutions	Repaired by
The machine makes an abnormal noise	I	Tightness of the two rake tube grip screws (P/N 39307)	Rake tightened to 5 N.m maximum	Tighten to 5 N.m maximum	User
		Tightness of the rake prongs	Prongs tightened to 2 N.m maximum	Prongs tightened to 2 N.m maximum	
The machine stops during use	I	The machine has reached its temperature limit	4 beeps from the battery	Allow the machine to cool down for around 5 minutes	User
		Stop then restart the battery and refer to the "The machine does not start" paragraph if necessary			

«PELLENC SA» TERMS OF WARRANTY AND NON-RESPONSIBILITY CLAUSE MACHINE RANGE FOR OEP

In the event of failure of a mechanical part and subject to normal, rational use and maintenance in compliance with the maintenance manual, **PELLENC sa guarantees its products for a period of ONE YEAR** as of delivery; this time shall not exceed a period of 18 months following departure from the factory of the equipment under warranty : on one hand in accordance with the conditions stipulated in the warranties of PELLENC sa and on the other hand subject to the delivery report indicating the commissioning date was made known to PELLENC sa.

In the event of an accident and total or partial destruction of the product, PELLENC sa's warranty can only be granted, and their responsibility engaged, if the party claiming the warranty can provide technical proof specifying the origin of the accident, a defect in materials or a structural defect and the product components which are the cause of it.

This contractual warranty excludes any other responsibility of PELLENC sa, whether implicit or explicit. For this reason, the responsibility of PELLENC sa can not exceed the limits defined above and covers, to a limited extent, repair **or** replacement, as chosen by PELLENC sa, of parts recognized to be defective and, when applicable, the labour required to perform the repair or replacement on the basis of warranty time as defined by PELLENC sa.

Any maintenance or repair work whatsoever carried out during the warranty period shall mandatorily be performed by PELLENC sa or by a PELLENC sa authorized dealer, under penalty of forfeiture of the warranty.

All costs arising from the immobilization, movement, approach and transport shall be, in all events, for the sole account of the purchaser.

As concerns parts or equipment that are not manufactured by PELLENC sa, in particular ball screw, battery, etc., the warranty is limited to that of the suppliers to PELLENC sa. Normal wear parts worn out as the result of use are never under warranty.

PELLENC sa and the authorized dealer shall not be liable in the following cases:

- Malfunctions due to faulty servicing, user inexperience or abnormal use.
- Failure to perform overhauls and checks in accordance with manufacturer's instructions.
- Replacement of genuine parts or accessories with parts of accessories of another origin, or when the machine sold has been transformed or modified.

This warranty is explicitly limited to the terms defined above. **PELLENC sa shall not be liable, under any circumstances, for payment of any indemnity for any reason whatsoever.**

However, it is specified, in compliance with the provisions of decree No. 78.464 dated March 24th 1978, that this contractual guarantee does not replace the legal guarantee which obliges the seller to guarantee the buyer against the consequences of defects or hidden defects of the object sold.

"EC" DECLARATION OF CONFORMITY

MACHINES DIRECTIVE 2006/42/CE, APPENDIX IIA.

(ONLY CONCERNS EUROPE)

MANUFACTURER	PELLENC S.A.
ADDRESS	QUARTIER NOTRE-DAME ROUTE DE CAVAILLON - B.P. 47 84122 PERTUIS CEDEX – FRANCE

PERSON/ENTITY AUTHORISED TO COMPILE THE TECHNICAL DOSSIER	PELLENC S.A.
ADDRESS	QUARTIER NOTRE-DAME ROUTE DE CAVAILLON - B.P. 47 84122 PERTUIS CEDEX – FRANCE

WE HEREBY DECLARE THAT, FOR THE MACHINE HEREINAFTER REFERRED TO AS:

GENERIC DENOMINATION	OLIVE HARVESTER				
FUNCTION	TOOL INTENDED FOR HARVESTING OLIVES				
COMMERCIAL NAME	OLIVION				
TYPE	OLIVION				
MODEL	<table border="1"><tr><td></td><td>OLIVION P230</td><td></td><td>OLIVION T220-300</td></tr></table>		OLIVION P230		OLIVION T220-300
	OLIVION P230		OLIVION T220-300		
SERIAL No.					

COMPLIES WITH THE PERTINENT PROVISIONS OF THE MACHINES DIRECTIVE (2006/42/CE)

AND COMPLIES WITH THE PROVISIONS OF THE FOLLOWING OTHER EUROPEAN DIRECTIVES:

- ELECTROMAGNETIC COMPATIBILITY 2004/108/CE

THE FOLLOWING HARMONIZED EUROPEAN STANDARDS WERE USED:

- EN 60745-1:2009

CONCLUDED AT PERTUIS, DATED 12/04/2012

ROGER PELLENC
CHIEF EXECUTIVE OFFICER

