



THE ORIGINAL TRIMPRO®



WARNING!

WHEN THE MACHINE IS RUNNING

- Never place your fingers or the gloves or any other body part in contact with the gears or the blade.
- Safety glasses and gloves are required at all times. The gloves have to be tight enough so they don't get inside the gear slots.
- Loose gloves is dangerous because
- Never apply pressure on the gear.
- Do not use extension, fence or any extension above the gear.

THE TRIMPRO IS DESIGNED TO BE USED WITH FREELY MOVED THE PLANT.

USER INSTRUCTIONS

1. Read carefully the security instructions (see Warning above) before using the trimmer.
2. Before the first use, cut with the first blade supplied to tighten the legs on the machine.
3. Hold the leg in the slot under the machine using the rollers.
4. For trimming, handle the plant (unrooted) in your hand and move it over the gear with a back-and-forth movement, making that the same time.

MAINTENANCE

In order to facilitate the trimming, apply some vegetable oil and clean the gear and blade frequently with soap or biological product. If you're to stop when the machine is working, clean the blade when necessary. To stop it, stop remove the blade from the hub.

EXTENSION LEGS - OPTIONAL



The legs extensions supplied with the Trimpro can be installed for working in a standing position. To install them, remove rollers from the legs, insert the extensions over the legs and then use the rollers by the dropping screws and then, tighten the locking nuts.

WARNING

Do not remove the blade from the hub.



WARNING

For security, we recommend to keep a distance of at least 10' of radius (3m) between the gear and the blade.

FOR INFORMATION OR TO ORDER

VISIT WWW.TRIMPRO.ES

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ADJUSTMENT OF THE BLADE HEIGHT

1. To adjust the height of the blade, follow the steps:
 - a. Loosen the "1" screw (locking screw) from the "2" screw (adjusting screw).
 - b. Turn the "2" screw (adjustment of the height screw). To raise the blade, turn clockwise. To lower the blade, turn counterclockwise.
 - c. Apply a pressure on the blade to be sure it is well located.
 - d. Tighten on the "1" screw.
 - e. Verify if the height of the blade is OK by moving the gear (that rotates 360°).
 - f. To finish, put back on the "1" screw.

NOTE: The "1" and "2" screws must always be aligned with the flat side of the motor shaft.

ADJUSTMENT SCREWS



LOWER & RAISE THE BLADE



TO ADJUST FLAPS SECTION

To adjust the center of the machine, change the flap angle. For more rotation, lower the flap. For less, raise them.



WARNING

1. Remove the "1" and "2" set screws (locking) in the hole on the side of the aluminum hub (see drawing "Adjustment screws").
2. Remove the blade and the hub in one piece from the motor shaft.
3. Clean the blade with isopropyl alcohol.
4. Use a goniometer.
5. Put a gentle pressure with the bottom of the blade on the goniometer with the sharpening angle desired.
6. Place the blade on the goniometer with a movement from left to right and from right to left and the blade is properly measured.
7. Put back the blade and the aluminum hub on the motor shaft.
8. Put back in position the 2 set screws in the hole on the side of the aluminum hub. Make sure these set screws are aligned with the flat part of the motor shaft.