



Operating Instructions

Edger Attachment



WARNING: To reduce the risk of injury, fire, or electric shock, please read and understand the operating instructions for this product.

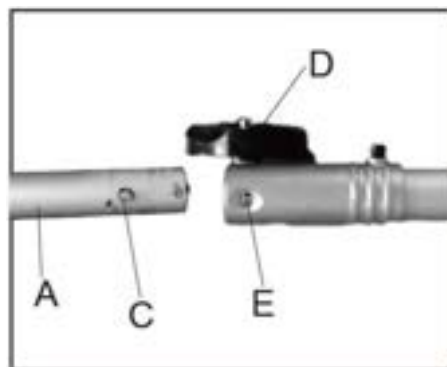
Save these instructions for future reference.

Assembling the Edger Attachment

1. Pull the protective caps off of the ends of the shaft and keep them in a safe place for later use.
2. Insert the shaft into the gearbox with the screw holes aligned. Insert and tighten the screw to secure the shaft in the correct position
3. Tighten the the screw (7) to lock the shaft in place.



Connecting the Edger Attachment



1. Align the pin (C) with the corresponding hole in the power head shaft (E).
2. Insert the shaft (A) to the shaft of the power head until the pin engages the hole (E).
3. Tighten the knob (D) to securely lock the attachment to the power head shaft.

Replacing the Edger Cutting Blade

Do not attempt to straighten or weld a bent or cracked blade. It must be replaced if damaged or worn. Replace the blade when the length is no longer sufficient to obtain the required depth of cut.

Caution: when replacing parts or doing maintenance, be sure to switch off the power head.

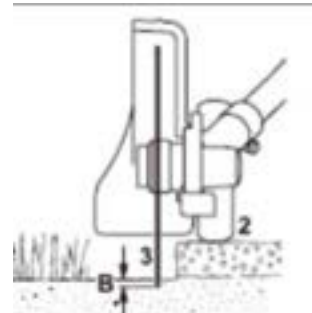


To remove the blade, insert an Allen key into slot B of the gear case. Rotate the blade until the hole in flange 4 aligns with the slot and the Allen key can be inserted into the hole. This locks the mechanism to allow the retaining nut to be removed using a wrench. Rotate the nut counter-clockwise to remove the nut and washer. After removing and replacing the blade, the washer and nut can be installed and tightened. Remove the Allen key.

Working with Edger Attachment

An arrow on the deflector shows the correct direction of rotation of the cutting blade. The arrow on the deflector must always face away from you, so that cuttings and other debris will be diverted away from the machine and your position.

Adjust carrying harness and grip to suit your size before starting work. The machine should be properly balanced as specified in your instruction manual for proper control and less fatigue in operation. To be better prepared in case of an emergency, practice releasing the unit from the harness as quickly as possible



Adjust the depth of cut with the knob shown above. Move the knob up for a low wheel height and a deeper cut. Move the knob down for a high wheel height and a shallower cut.

Note: The guide blade under the knob helps the tool follow an edge. It can be adjusted all the way up if not needed.

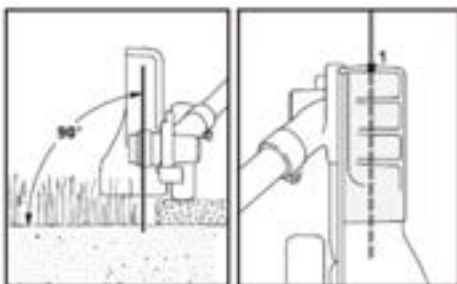
The depth of cut is influenced by uneven ground as well as height and working position of the operator. Adjust the wheel so that the blade barely touches the ground when the machine is held in a normal working position or penetrates the ground at most to a depth (B) of 5 mm.

ATTENTION : when working on flat ground, adjust the alignment guide blade (3) to be short, and when working on sidewalk, adjust the alignment guide blade to be longer and fit along the side of the sidewalk.

Warning ! Do not adjust the deflector

The deflector has been set by the manufacturer so that the arrow on the deflector and the open side point away from the operator. This ensures that cuttings and other debris will be directed away from the machine and operator.

Edging



- Start the cut with half throttle and continue cutting at full throttle
- Hold and guide the unit so that the blade is vertical
- Cut steadily so that the engine speed does not decline
- Do not force the tool through the path
- Do not push the blade into the ground
- Always walk forwards when cutting, do not pull the unit towards you
- Cut at a slow, steady pace