



OPERATOR'S MANUAL
REPLACEMENT BLADES
 MODEL NUMBER AB3000

EGO Blade AB3000 is designed to be used with EGO COMMERCIAL lawn mower LMX7600SP.

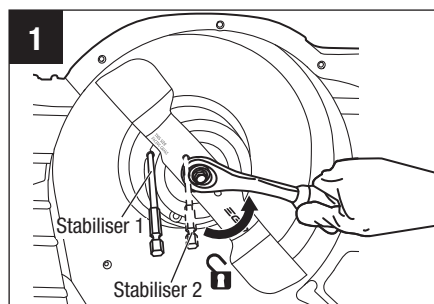
⚠ WARNING: Always protect your hands by wearing heavy gloves or wrapping the cutting edges with rags or other materials when performing any maintenance on the mower blades. Always remove the battery pack(s) when servicing or transporting the mower.

NOTICE: The following tools (not included) are required for replacement of the blades:

- 14 mm adjustable wrench (impact wrench with 14 mm is recommended)
- 14 mm torque wrench
- Manual screwdriver or metal rod with a diameter of 6.35 mm or less
- Manual screwdriver or metal rod with a diameter of 8 mm or less

REMOVING THE BLADES

1. Stop the motor, remove the battery pack(s) and grass bag from the mower.
2. Turn the mower on its side.
3. Insert a metal rod (stabiliser 1) with a diameter of 8 mm or less into the stabiliser hole to prevent the blade from rotating when loosening the bolt.
4. Use the 14 mm wrench to turn the blade bolt COUNTERCLOCKWISE to loosen and remove the bolt (Fig. 1).

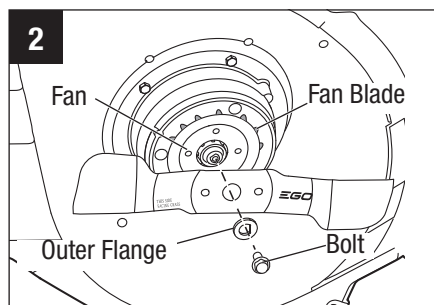


NOTICE: If the bolt rotates with the motor shaft when loosening the bolt, place another metal rod with a diameter less than 6.35 mm into the aligned holes of the blade and fan to act as stabiliser 2.

5. Remove the outer flange and the blade (Fig. 2).
6. Leave the fan on the motor shaft. Be sure that the fan blade is facing towards the deck (Fig. 2).

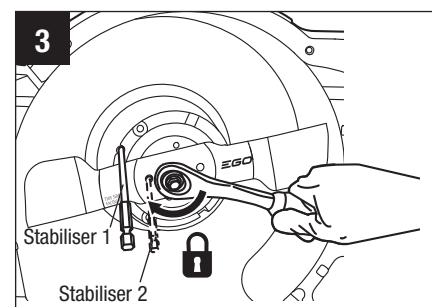
REPLACING THE BLADES

NOTICE: To re-install or replace the blades, be sure to replace the parts in the exact order in which they were removed.



7. Position the blade onto the inner flange of the fan with the surface marked **"THIS SIDE FACING GRASS"** facing toward the outside.
8. Align the outer flange with the shaft and assemble it in place.

9. Mount the bolt into the shaft and finger-tighten the bolt CLOCKWISE.
10. Insert the metal rod as shown in Fig. 3.
11. Use the 14 mm torque wrench to tighten the bolt CLOCKWISE. The recommended torque for the blade bolt is 50–60 N.m.
12. Repeat the process to replace the second blade.



NOTICE: If the bolt rotates with the motor shaft when tightening the bolt, insert a small metal rod with a diameter less than 6.35 mm to act as stabiliser 2.