

# Miimo Blade Replacement

## Robotic Lawn Mower

To replace Miimo's blades, follow the procedure below. This work requires technical skill and knowledge, as well as a special tool called a torque wrench. Use Honda Genuine parts or their equivalent when replacing the blades.

If you are not comfortable replacing Miimo's blades or do not have a torque wrench, contact an authorized Honda Power Equipment dealer for assistance. Visit [powerequipment.honda.com](http://powerequipment.honda.com) to find a dealer near you, or call us at 770-497-6400, option 6.



### **WARNING**

The blades are extremely sharp, and can cut you severely. Do not touch the blades with your bare hands. Put on a pair of work gloves before replacing the blades.

### Blade Replacement

1. Press the manual STOP button, and turn Miimo OFF.
2. Adjust the height of the blades to position 1, and then turn Miimo upside down.
3. Hold the base of the blade disc with a 24 mm wrench so that the blade disc does not rotate when you rotate the nuts.
4. Remove the nut from each blade with a 8 mm wrench.
5. Replace the blades by inserting each blade onto each bolt on the blade disc, and lightly tighten each nut with a 8 mm wrench.

#### Note:

Tighten the nuts after the shoulders of the nuts are securely in the holes in the blades.

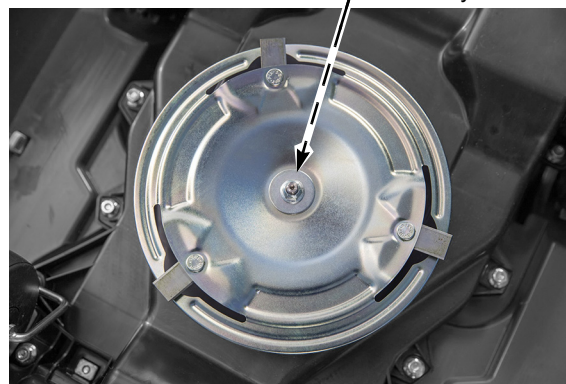
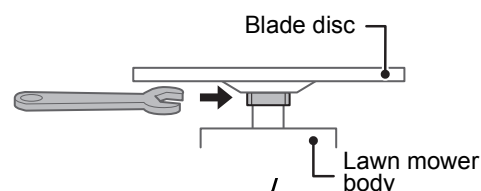
6. Tighten the nuts to the specified torque value using a torque wrench. Use a wrench between the blade disc and the lawn mower body to hold the nuts.

**TORQUE: 3.2 - 4.4 ft-lb (38.4 - 52.8 in•lb, 4.4 - 6.0 N•m)**

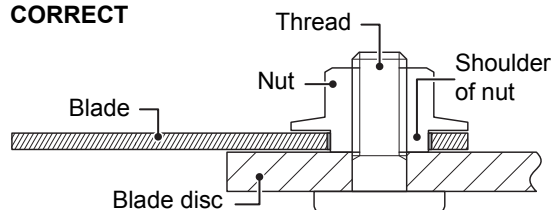
#### Note:

If you do not have a torque wrench, have your local authorized Honda dealer replace the blades.

7. Check that the blades rotate smoothly. If they do not, remove and install the nuts again.



#### CORRECT



#### INCORRECT

