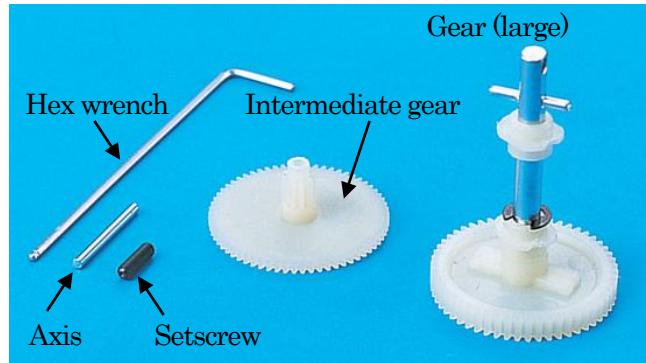


## Repair Gear Set for Genecons

### [Parts of the set]

- Gear (large) x 1
- Intermediate gear x 10
- Setscrew x 5
- Axis x 3
- Hex wrench x 1



### How to replace repair gears for Genecon

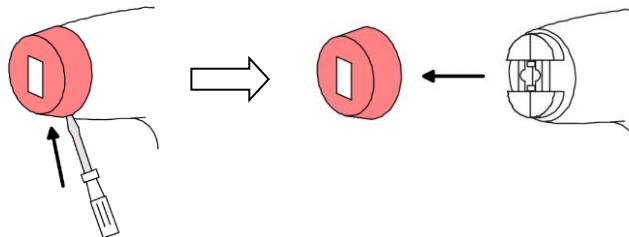
#### [Required tools]

- Phillips-head screwdriver (small)
- Flat-blade screwdriver (small)

#### [Disassembling a Genecon]

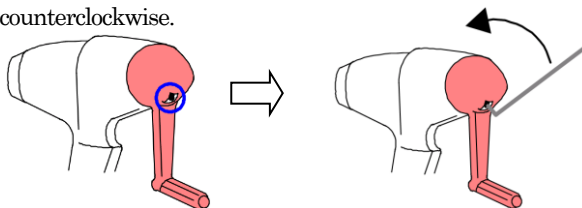
1. Remove the cap on the socket side.

Insert a flat-blade screwdriver into the space below the cap to easily remove the cap.

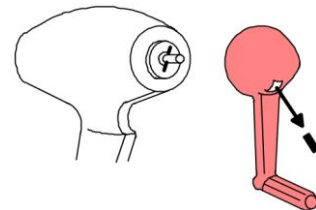


2. Remove the setscrew on the handle side.

To remove the setscrew, insert the provided hex wrench into the base of the handle and turn counterclockwise.

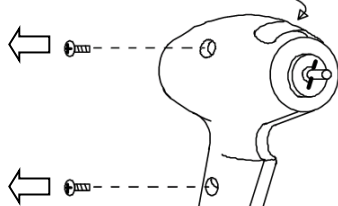


3. Remove the handle.

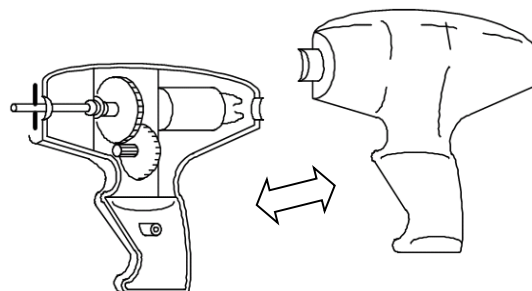


4. Remove the screws.  
(using a Phillips-head screwdriver)

\* Tear off or cut in half this sticker in advance.

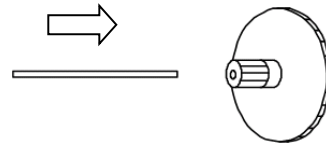


5. Open the main body unit.



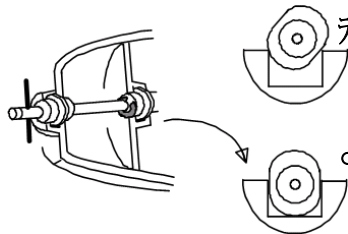
**[Replacing the gears]****A. Replacing an intermediate gear:**

1. Insert an axis into the new intermediate gear, which is part of the repair gear set.
2. Replace the old intermediate gear in the main body unit with the new one.

**B. Replacing a large gear :**

Remove the old large gear from the main body unit and install a new large gear.

<Note> When installing a new gear, be sure to fit it snugly into the main body unit as shown in the illustration below.



\* Be careful of the direction.

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- To assemble the Genecon back, follow the above disassembly procedures from 1 to 5 in reverse order.

Video of how to disassemble the Genecon and then assemble it back can be found on our Youtube channel ([www.youtube.com/globalnarika](http://www.youtube.com/globalnarika)) here: <https://youtu.be/VfMbvwlial>

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