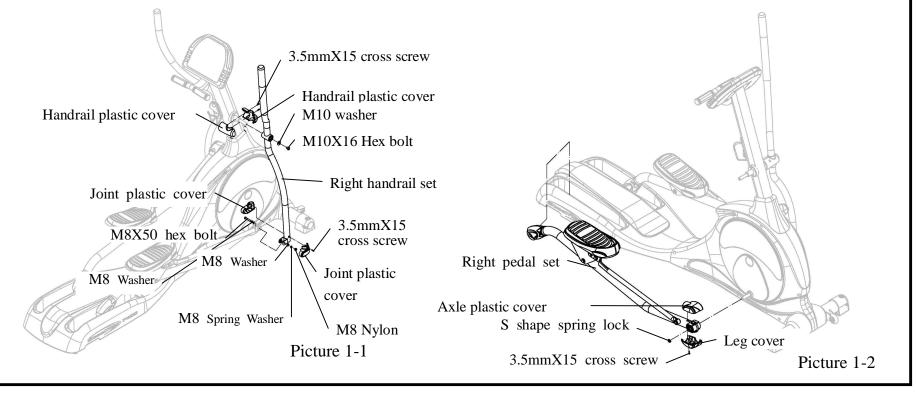
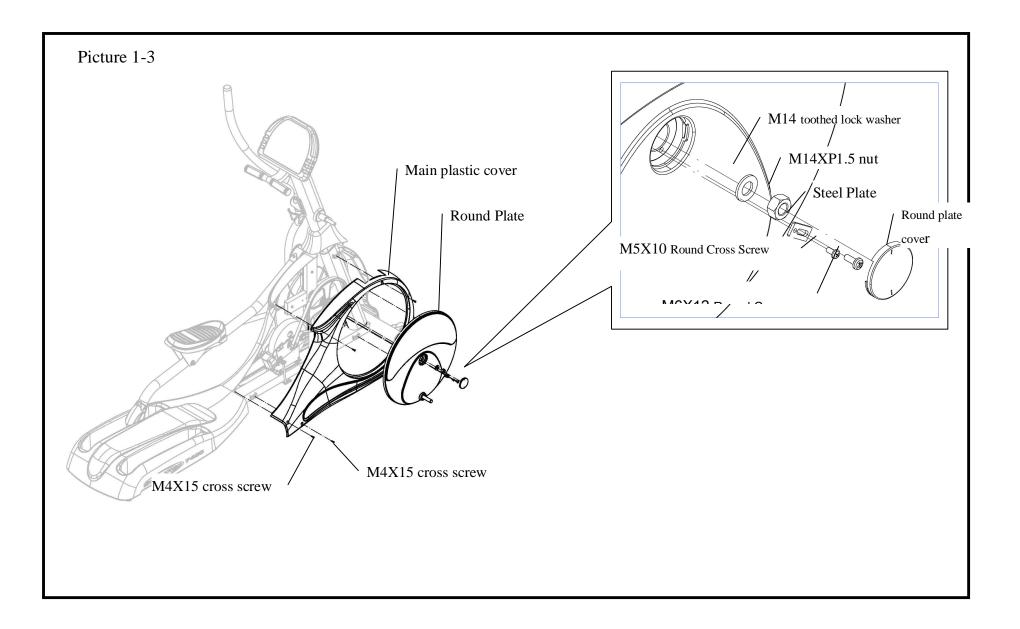
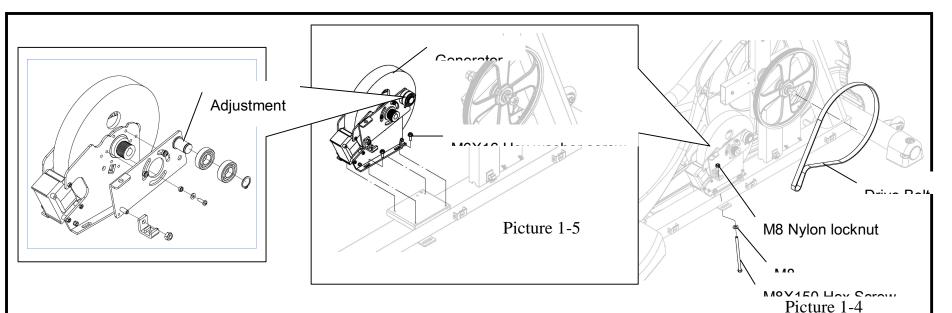
I. XE-7400 Generator Replacement

Disassembly step:

- 1. Take off right side handrail holder and joint plastic cover, and then strip the whole set of handrail as picture 1-1.
- 2. Take off right side long leg assembly and pedal set as picture 1-2
- 3. Loosen right side cover screws and take off main plastic cover as picture 1-3.
- 4. Remove driving belt, and un-plug cable connect to generator. Loosen screw and remove the generator from machine. See picture 1-4.
- 5. Loosen screw and take off the adjusted set, and replace with a new generator. See picture 1-5

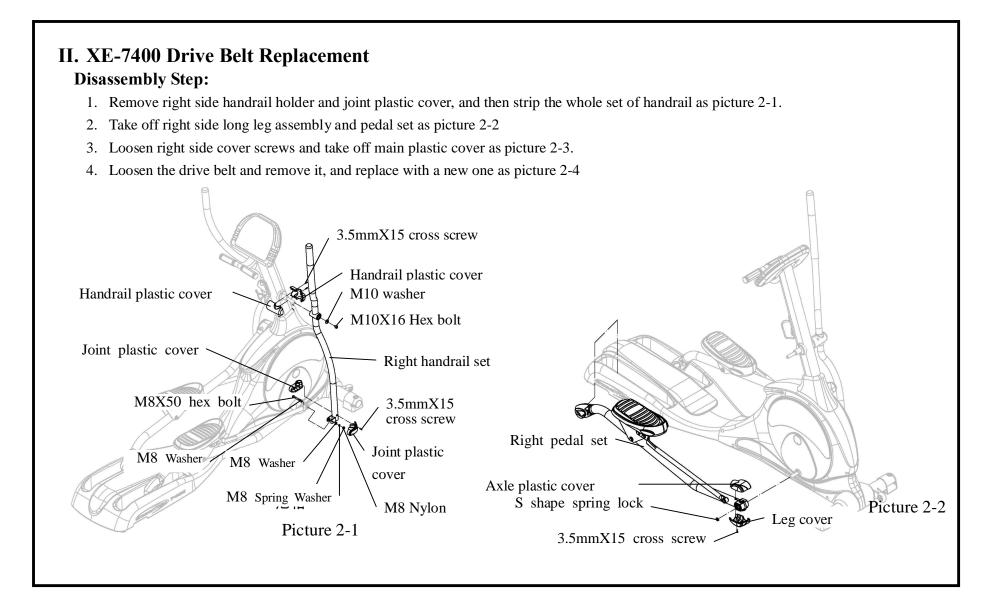


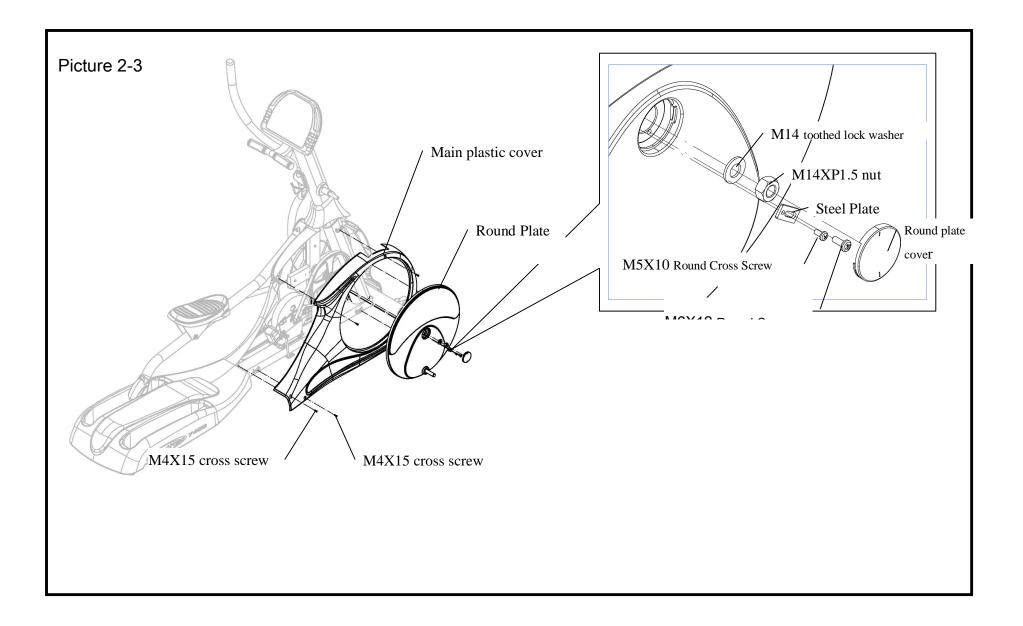


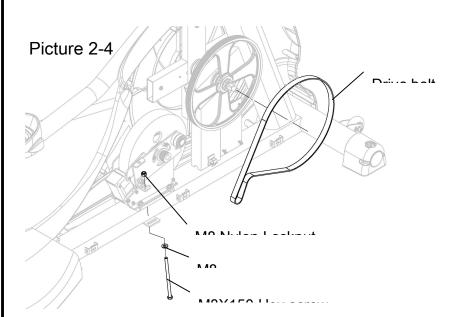


Assembly step:

- 1. Install adjustment set on the generator and tighten securing screw (See picture 1-5).
- 2. Install generator assembly back to frame and tighten securing screws. Plug the cable back.
- 3. Put drive belt back to where it was, and then install washer, screw and nylon locknut to fix.
- 4. Install right side cover, round plate assembly, right peddle set, and right handrail set back, and tighten securing screws.

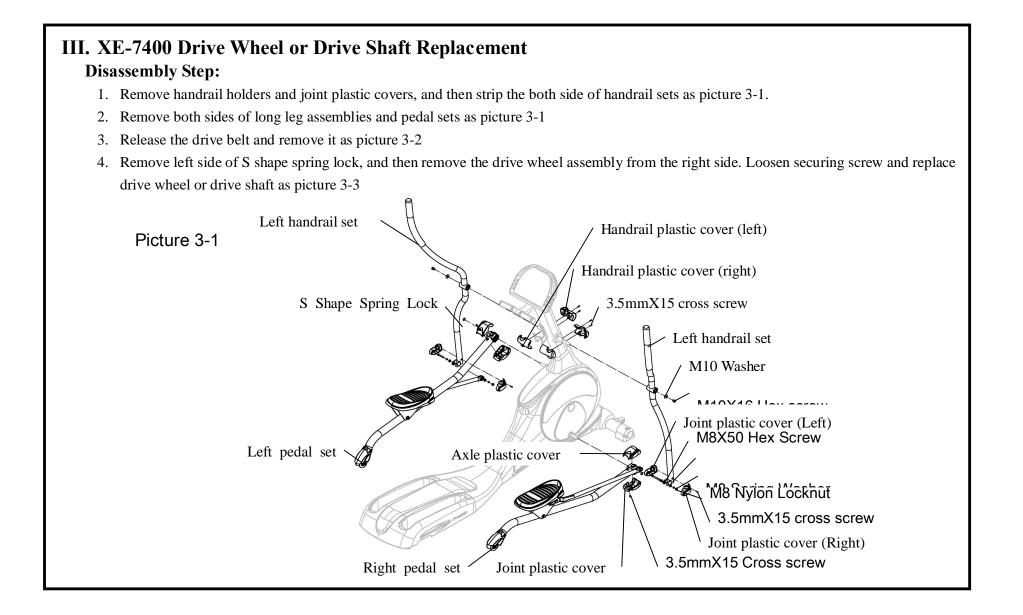


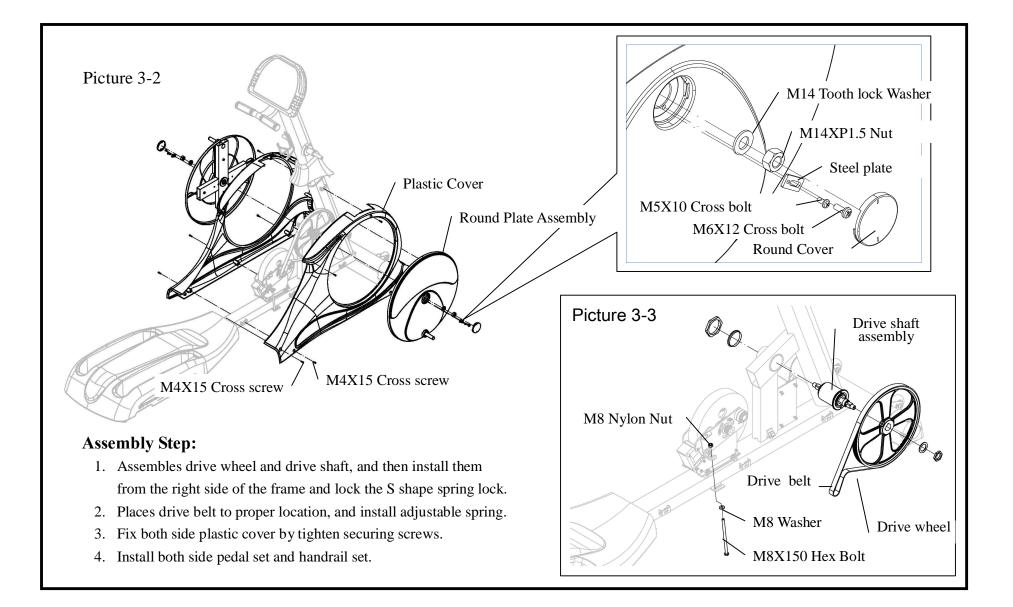




Assembly Step:

- 1. Install a new drive belt and put the washer, screw and nylon locknut back, and tighten it.
- 2. Install the right side plastic cover
- 3. Tighten the securing screw of the right side plastic cover and round plastic plate. Install the set of handrail, right side handrail holder and joint plastic cover





IV. XE-7400 Maintenance Step

X Please follow the manual to do periodical maintenance to ensure the equipment operating smoothly and last longer life.

A. Daily Maintenance

- 1. Wipes all plastic covers by using soap water.
- 2. Wipes handrail sets and pedal sets by using soap water.
- X Please do not leave any water drop on the machine to avoid damage on electronic parts.

B. Monthly Maintenance

- 1. Cleaning inside of the machine.
 - i. Opens plastic covers, and uses vacuum cleaner to clean dust and dirt on the inside parts.
- 2. Check console assembly: Make sure all LED, key pads, and HRC operating normally.

C. Advanced Maintenance

- 1. Checks drive belt usage. Make sure no dust and dirt on the drive belt and drive wheel, and tightness of the drive belt.
- 2. Lubricates and cleans all bearings in the machine to ensure smooth operation.
- 3. Checks generator operation.
- 4. Lubricates and adjusts the bearing of the drive wheel.
- 5. Inspects heart rate sensor function.
- 6. Checks signal cable.
- 7. Checks speed sensor.