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Introduction

Please take the time to read this instruction carefully before installation. Please refer to the section Care in the manual to outline the lifestyle and quality of all parts for more information on maintenance. Please read the assembly instructions in full before you start to assemble the motorhood. Please install the equipment correctly according to the attached instructions. This equipment is designed to provide the wearabout and most effective exercise. After installation, you need to understand all functions to use it correctly. If you find any problems during use, you should stop using it immediately to avoid physical injury and damage to the equipment. If you need any assistance, please contact us for help at any time. If you need service or, please call our after-sales service. After reading all the instructions carefully, please continue.

Rubber rod
Level
Hexagon wrench
Pen sample
Circlip pliers
Adjustable wrench

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Assembly

Step 1. Connect the counterweight frame assembl 0012 to the counterweight frame 0001 using the following method:
Hexagon socket head screw M8X20

Step 2. Connect the Backrest Rack 0008 to the Weight Rack 0012 as follows:
Hexagon socket head screw M8X20
Flat washer M8
Spring washer M8
Nylon insert nut M8

Step 3. Install the 3 weight rack bolt 0005 to the weight rack 0012 as follows:
Hexagon socket head screw M8X20 to the main structure
Locate Weight Rack 0012

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Assembly

Step 4. Connect the motor structure bracket main frame 0013 and the cable cover 0003 to the main frame as follows:
Hexagon socket head screw M8X20
Flat washer M8
Nylon insert nut M8
The internal installation positions of the motor structure bracket
Note: Note: Only use the cable cover 0003 on the left frame in the figure.

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Assembly

Step 5. Connect the motor structure connect pedal frame 0015 to the motor structure bracket main frame 0013 as follows:
Hexagon socket head screw M8X20
Flat washer M8
Nylon insert nut M8

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Assembly

Step 6. Connect the motor structure connect pedal frame 0015 to the motor structure bracket main frame 0013 as follows:
Hexagon socket head screw M8X20
Flat washer M8
Nylon insert nut M8

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Assembly

Step 7. Connect the 2 Lie Talk 0009 to the Main Structure Trainee Main Frame 0001 as follows:
Hexagon socket head screw M8X20
Flat washer M8
Nylon insert nut M8

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Assembly

Step 8. Connect the seat cushion 0020 to the main structure trainee main frame 0001 using the following method:
Hexagon socket head screw M8X20
Flat washer M8
Nylon insert nut M8

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Assembly

Step 9. Connect the Lumbar Rotation Trainee Backrest Frame 0021 to the Weight Rack 0012 as follows:
Hexagon socket head screw M8X20
Flat washer M8
Nylon insert nut M8

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Assembly

Step 10. Slide the two rubber weight pads 0023 onto the two guide rods 0022. Secure the guide rod connecting plate 0024 onto the guide rod 0022 using the hex screw M8X20 and the hex washer M8. Repeat the same steps for the other guide rod 0022.

Step 11. Install the 12 counterweights 0002 onto the guide rods 0022 as follows:
Install the guide rod connecting plate 0024 onto the guide rod 0022.
Install the guide rod connecting plate 0024 onto the guide rod 0022.
Slide the guide bar connecting plate 0024 onto the guide rod 0022.
Secure the guide rod connecting plate 0024 onto the counterweight frame 0001 using the hex screw M8X20 and the hex washer M8.
Repeat the same steps for the other guide rod 0022.
Note: Note: Only use the cable cover 0003 on the left frame in the figure.

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Assembly

Step 12. Connect the 2 Lie Talk 0009 to the main frame. Pre-pre-installed nylon insert nuts to be connected and then connected.
Hexagon socket head screw M8X20 connected to the nylon insert M8X8

Step 13. Connect one end of the counterweight frame 0001 to the standing decks 0025 and the other end to the counterweight frame 0001.

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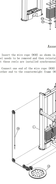
Assembly

Step 14. Slide the two crank arcuate 0026 into the Backrest 0015 and attach to the counterweight frame 0001 using the flanged nylon insert locknut.
Slide the long crank 0028 into the left Pedal 0015 and attach to the counterweight frame 0001 using the flanged nylon insert locknut.
Attach the upper pedal 0030 to the counterweight frame 0001 as the following steps:
1 x Hexagon socket head screws M8X
2 x Hexagon socket head screws M8X20 to the upper shroud 0032.

Attach the upper cover body 0031 to the counterweight frame 0001 as follows:
2 x Hexagon socket head screws M8X20



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Assembly

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Important Tips

Now that the Recline Trainee is assembled, it's time to take a moment to make sure your seat will be safe and enjoyable. Here is a list to check that the parts have been assembled correctly. Please check the following points before you start to use the machine and immediately and tighten the bolts.

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Accessories List

Serial number	Name and specifications	quantity
1	Counterweight cover	1
2	Counterweight rubber pad	2
3	Counterweight rack bolt	3
4	Hexagon socket head screw M8X40	4
5	Main Structure Trainee Base	1
6	Hexagon socket head screw M8X80	11
7	Spring washer M8	11
8	Flat washer M8	18
9	Hexagon socket head screw M8X60	8
10	Weight rack foot pads	2
11	Foot rest foot pad	2
12	Main Structure Trainee Main Frame	1
13	Main Structure Trainee Cable Cover	1
14	Main Structure Trainee Pedal Stand	1
15	Hexagon socket head screw M8X45	2
16	Nylon Washer	2
17	Nylon nut M8	2
18	Hexagon socket head screw M8X25	2
19	Screw washer M8	18
20	Foot washer M8	2
21	Leather	1
22	Main Structure Trainee Backrest	1

Accessories List

Serial number	Name and specifications	quantity
23	Structural weight guide rod	2
24	Counterweight rubber pad	2
25	Counterweight rack bolt	2
26	Hexagon socket head screw M8X50	4
27	Counterweight	12
28	Guide block set	2
29	Guide rod fixing plate	2
30	Counterweight lock	1
31	Wire Rope	1
32	Bench	1
33	Counterweight decorative strip	2
34	Counterweight motion decorative plate	1
35	Counterweight upper guard	1
36	Upper guard decorative plate	1
37	Upper guard cover	1
38	Screw	2

The accessibility parts are not listed in this table.