Table of contents

Introduction 2
Assembly 3
Accessories List 12

1/12

Introduction

Please take the time to read this instruction carefully before installation. Please refer to the various lists in the manual to confirm the integrity and quantity of all parts (if there are parts missing or damaged during transportation, please call our after-sales service immediately for instructions). Please install the equipment correctly according to the relevant instructions. This equipment is designed to provide the smoothest and most effective exercise. After installation, you need to understand all functions that it can control. If you find any problems during use, please refer to this manual carefully or consult by email,phone or online chat. Please refer to the following instructions in time to inquire about the cause. If you cannot solve it, please call our after-sales service. After reading all the instructions carefully, please assemble

Rubber mat
Level
Hexagon wrench
Two people
Circlip pliers
Adjustable wrench

2/12

Assembly

Step 1: Connect the counterweight lower guard (M2) to the counterweight frame (M3) using the following method:
4pcs hexagon socket head screw (M5)
Install the 4 weight rods from (M4) to the weight rack (M3)

Step 2: Connect the Seat Post Sleeve (M1) to the Main Side Frame 1 (M6) to the Weight Frame (M3) using the following method:
4pcs hexagon socket head screw (M8)
4pcs flat washer (M8)
4pcs washer (M8)
4pcs nylock nut (M8)

Step 3: Install 2 flat steel rod (M12) to the seated back stretch side frame (I) (M10)

Put the sitting back side frame (I) (M10) on the sitting back side frame 1 (M6) as shown in the figure.

3/12

Assembly

Step 4: Use the following method to lower the left leg pull pedal (M13), the right low pull pedal (M15) and the left back side frame 2 (M6):
4pcs hexagon socket head screw (M8)
4pcs flat washer (M8)
4pcs nylock nut (M8)

4/12

Assembly

Step 5: Connect the back pull lower arm (M16), the back pull lower arm rod (M17) and the sitting back pull side frame (I) (M6) as following method:
4pcs hexagon socket head screw (M8)
4pcs flat washer (M8)
4pcs nylock nut (M8)

Step 6: Connect the two back side rods (M18) to the back back lower (M19) using the following method:
4pcs hexagon socket head screw (M8)
4pcs flat washer (M8)

5/12

Assembly

Step 7: Connect the seat cushion (M20) to the seat frame (M20) using the following method:
4pcs hexagon socket head screw (M8)
4pcs flat washer (M8)
4pcs nylock nut (M8)

6/12

Assembly

Step 8: Connect the seat frame (M20) to the seat back side frame (I) (M20) using the following method:
4pcs hexagon socket head screw (M10)
4pcs flat washer (M10)
4pcs nylock nut (M10)

Step 9: As shown in the picture, connect the chest support bolt (M24) and the seated back pull side frame (I) (M6)

7/12

Assembly

Step 10: Slide the two rubber weight pads (M25) into the top guide rods (M26).
Connect the two counterweight frame bases (M26) and the two guide rods (M26) and place them into the counterweight frame (M3).
4pcs hexagon socket head screw (M8)
4pcs flat washer (M8)
4pcs nylock nut (M8)
Tighten the bolts with a wrench before proceeding to the next step

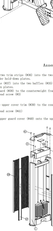
STEP 11: Install the 20 counterweights (M26) onto the guide rods (M26) with the spacers having in between.
Install the guide block assembly (M27) onto the guide rod (M26).
Install the 2 counterweight top plates (M28) onto the guide rods (M26).
Slide the guide bar retaining plate (M29) onto the guide bar (M26).
4pcs hexagon socket head screw (M8) to the counterweight frame (M3) as follows:
4pcs hexagon socket head screw (M8)
Tighten the bolts with a wrench before proceeding to the next step

8/12

Assembly

Step 12: First disassembly the pre-installed M5 and 10B nuts, insert the wire rope (M30) as shown in the picture and then reinstall the nuts.
Note that these nuts are installed underneath with the wire rope (M30).

Step 13: Connect one end of the wire rope (M30) to the pull bar (M31) and the other end to the counterweight frame (M3).



9/12

Assembly

Step 14: Slide the two bicep pads (M32) into the two fixators (M33) and attach to the counterweight frame (M3) using hand knobs and hex plugs.
Slide the tricep pads (M37) into the two fixators (M33) and attach to the counterweight frame (M3) using hand knobs and hex plugs.
Attach the upper guard (M34) to the counterweight frame (M3) as follows:
4pcs hexagon socket head screw (M8)

Step 15: Attach the upper cover trim (M35) to the counterweight frame (M3) using the following method:
4PCS hexagon socket head screw (M4)

Step 16: Pass the upper guard cover (M36) onto the upper guard (M34)

10/12

Assembly

11/12

Important Tips
Note that the M10 Nut is essentially you want to take a moment to make sure that each is loose and plumb. Use a level to check that the cable is plumb and the M10 Nut is loose. Then tighten the M10 Nut. Be sure not to loosen some of the frame hardware and assembly and tighten the.

12/12

Accessories List

NUM	Name and specifications	QTY
1	Counterweight rack	1
2	Counterweight lower guard	1
3	Hexagon socket head screw (M5*40)	4
4	Weight rack bar	4
5	Seated back side frame (I)	1
6	Hexagon socket head screw (M10*65)	6
7	Spring washer (10)	12
8	Flat washer (8)	16
9	Hexagon socket head screw (M10*60)	4
10	Seated back side frame (I)	1
11	Flat steel foot pad	1
12	Pull left pedal low	1
13	Pull right front low	1
14	Hexagon socket flat countersunk screw (M8*65)	4
15	Hexagonal self-locking nut (M8)	4
16	Pull back bar	1
17	Pull back lower arm shaft	1
18	Back pull back lower	2
19	cushion	1
20	Seat frame	1
21	Hexagon socket head screw (M8*40)	4

Accessories List

NUM	Name and specifications	QTY
22	Spring washer (8)	4
23	Flat washer (8)	4
24	Chest fill	1
25	Hexagon socket flat countersunk screw (M8*20)	2
26	Universal weight guide rod	2
27	Counterweight rubber pad	2
28	Counterweight rack bars	2
29	Seated back side frame (I) (M6*20)	4
30	Counterweight	40
31	Guide block set	2
32	Guide rod fixing plate	1
33	Counterweight block	1
34	Hex Nuts	1
35	Spacer	2
36	Counterweight decorative strip	2
37	Counterweight rod decorative plate	2
38	Counterweight upper guard	1
39	Upper cover decorative	1
40	Upper guard cover	1
41	Hexagon socket head screw (M4*40)	4

Note:The assembled parts are not listed in this table.