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Introduction

Please take the time to read these instructions carefully before installation. Please refer to the exploded view for the correct assembly order to confirm the completeness and quantity of parts and use 12 set bolts, washers and thermal during disassembling, afterwards and after safety and comfortable. When installing the equipment, please follow the instructions to install the equipment correctly.

This equipment is designed to provide the smoothest and most effective. However, as you may be unfamiliar all the functions in order to use it correctly. If you find any problem during the use, you should stop using it immediately in order to avoid physical injury and accident damage. For promptly refer to the relevant instructions to inquire about the cause. If you can not solve the problem, please call our after-sales service. After carefully reading all the instructions, please continue

Tool	Rubber rod
	Level ruler
	Allen wrench
	spring clamp
	adjustable wrench

Note: When assembling, two or more persons are recommended to operate

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Assemble

Step 1: Attach the Counterweight Lower Mound (NO.) to the Counterweight Frame (NO.)
* 2 x Hexagon socket cheese head screws M8*45 (A7)

Step 2:Connect the Seated Sliding Base Assembly (NO.) to the Seated Sliding Main Frame Assembly (NO.) to the Counterweight Frame (NO.) using the following method:
* 4 x Hexagon socket cheese head screws(M10*25) (A8)
* 4 x Spring washer M10 (A9)
* 4 x Flat washer M10 (A10)

Step 3: Attach Counterweight Back Post (NO.) to Counterweight Back (NO.)
Attach 2 flat adjusting feet and (NO.) to the seated sliding main frame assembly (NO.)

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Assemble

Step 4: Attach the 2 Flat Seat Pad Post (NO.) to the Seated Sliding Base Assembly (NO.)2.

Step 5: Connect the Seated Sliding Base Assembly (NO.) to the Seated Sliding Main Frame Assembly (NO.) using the following method:
* 4 x Hexagon socket cheese head screws(M10*25) (A8)
* 4 x Spring washer M10 (A9)
* 4 x Flat washer M10 (A10)

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Assemble

Step 6:Attach the 2 Seated Sliding Side Plate (NO.) and 2 Side Retainer Sleeves (NO.) to the Seated Sliding Base Assembly (NO.) using the following method:
* 4 x Hexagon socket cheese head screws(M10*25) (A8)
* 4 x Spring washer M10 (A9)
* 4 x Flat washer M10 (A10)

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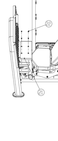
Assemble

Step 7:Attach the Seated Sliding Entry Pedal (NO.) to the Seated Sliding Base Assembly (NO.) using the following method:
* 2 x Hexagon socket countersunk head screws(M8*25 (A22)



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Assemble

Step 8:Slide the two counterweight block rubber pads (NO.) onto the two guide bars (NO.).
Connect the two counterweight boxes (NO.) to the two guide rods (NO.) and place them in the counterweight frame (NO.) using:
* 4 x Hexagon socket cheese head screws M8*45 (A7)
* 4 x Spring washer M8 (A11)
* 4 x Flat washer M8 (A12)
Tighten the bolts with a wrench before proceeding to the next step

Step 9: Install the 4 Counterweight Blocks (NO.) onto the Guide Rods (NO.) with Counterweight Block Pins (NO.).

Install the guide block nut (NO.) onto the guide bar (NO.).
Insert the counterweight block pin (NO.) into the counterweight block (NO.).
Install the counterweight block pin (NO.) onto the guide bar (NO.).
Attach the guide bar securing plate (NO.) to the counterweight block (NO.) by:
* 2 x Hexagon socket cheese head screws M8*45 (A7)
Tighten the bolts with a wrench before proceeding to the next step

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Assemble

Step 10: Thread the nylon rope (NO.) as shown in the picture, the pre-installed sleeves need to be removed during installation.
Note that these sleeves are installed in conjunction with the nylon rope (NO.)

Step 11: Attach one end of the nylon rope (NO.) first to the Horizontal Abdomen Side Back Assembly (NO.) and then the other end into the Counterweight Back (NO.)

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Assemble

Step 12:Slide the two Slip Fittings (NO.) onto the two Buffle (NO.) and use the Buffle Plates to attach to the Counterweight Back (NO.).

Slide the Slip Fitting (NO.) onto the two Buffle (NO.) and use the Buffle Plates to attach to the Counterweight Back (NO.).

Attach the nylon sheath (NO.) to the counterweight frame (NO.) by:
* 2 x Hexagon socket cheese head screws M8*45 (A7)

Step 13: Attach the Top Cover Tray (NO.) to the Counterweight Back (NO.) by:
* 4 x Hexagon socket cheese head screws M4*45 (A42)

Step 14: Snap Upper Shroud Top Cover (NO.) to Upper Shroud (NO.)

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Assemble

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Important Notes

Now that the loaded leg press is assembled, you need to take a moment to check the following: 1. Check that all bolts are tight. 2. Check that the guide rods are vertical to the floor. 3. If it is not vertical you must loosen some of the frame hardware to reassemble and tighten the bolts.

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Accessory list

NO.	Name and specification	QTY
1	counterweight frame	1
2	attachment bracket L	1
3	Main Frame Assembly	1
4	counterweight underpanel	1
5	Flat silicone foot mat	8
6	counterweight footrest	2
7	Hexagon socket cheese head screws (M8*45)	8
8	Hexagon socket cheese head screws (M8*60)	12
9	spring washer (M8)	20
10	Flat washer (M8*16*2)	16
11	Hexagon socket cheese head screws (M10*25)	4
12	Seated Sliding Base Assembly	1
13	Hexagon socket cheese head screws(M10*60)	2
14	Flat washer (M10*20)	2
15	Permanent locknut (M10)	2
16	Seat Assembly	1
17	Slide	2
18	Slide Retaining Sleeve	2
19	Hexagon socket cheese head screws(M10*45)	2
20	Hexagon socket cheese head screws (M10*65)	2
21	Entry Pedal	1

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Accessory list

NO.	Name and specification	QTY
22	Hexagon socket countersunk head screws(M8*25)	2
23	guide bar	2
24	Counterweight rubber pads	4
25	Counterweight frame base	2
26	Hexagon socket cheese head screws (M8*25)	4
27	Weight stack	14
28	Guide Plate set	1
29	Guide bar fixing plate	1
30	spring washer(M8)	2
31	Flat washer (M8*24*2)	2
32	Weight stack pin	1
33	Label	1
34	shield	4
35	Decorative circle	2
36	Decorative plate	2
37	Upper shield	1
38	Top cover trim	1
39	Upper Shroud Top Cover	1
40	Hexagon socket cheese head screws (M4*45)	4

The accessibility parts are not listed in this table.

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