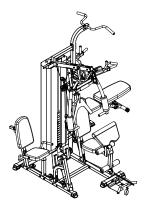


# Installation and Operation Manual Deluxe Integrated Training Machine

# KH 325



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Warning				

### Safety knowledge

### Please keep this instruction manual properly for reference in the future.

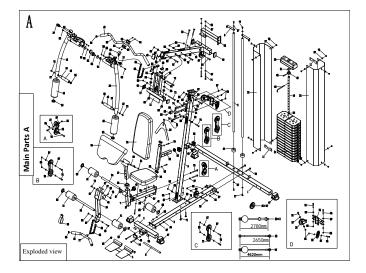
### Precautions

Although the training equipment has taken the safety precautions into consideration as much as possible during the design and manufacturing process, there are still some safety precautions which needs to be observed during the operation. Please read the instruction manual carefully before assembling and using the training equipment, especially the following safety precautions:

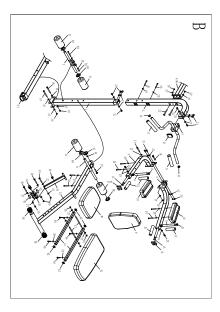
- Keep children, pets, etc. away from the training equipment, and don't allow unattended children to stay alone in the room where the training equipment is placed.
- 2. The training equipment can only be used by one person at a time.
- If the user feels dizziness, nausea, chest tightness or have other uncomfortable symptoms, stop using the training equipment immediately and see a doctor immediately.
- The training equipment shall be placed on a clean and flat surface. The training equipment shall not be used near the water or outdoors.
- When using the training equipment, keep hands away from any transmission parts.
- 6. When using the training equipment for training, the dress shall be suitable for training. Don't wear loose or other types of clothes that may be stuck during the training process. It is also recommended to wear sports shoes or healthcare shoes as much as possible during the training process.
- 7. In the process of using the training equipment, users can only do in the manner described in the operating instructions, and it is forbidden to use the training methods which are not mentioned in the operating instructions for training.
- 8. Avoid placing any objects with sharp parts around the training equipment.
- Any disabled person is not allowed to use the training equipment without the supervision of the training partners or nursing staff.
- Before training, it usually required to warm up by doing various stretching exercises.
- 11. If the training equipment has abnormal functions, it is forbidden to use it.
- 12. In the process of training, the training records require to be made at any time.
- 13. The training equipment is not suitable for use as medical equipment.
- 14. The maximum user weight of this product is 120kg.

### .Warning:

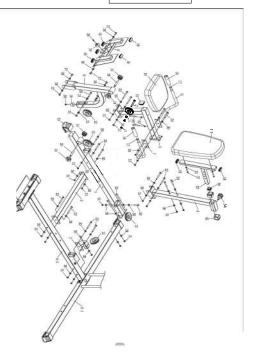
You must consult a doctor before training. This is especially important for users who are over 35 years old or who have medical history. Before using any fitness equipment, you must carefully read all the instructions for use and operation. The company will not bear any responsibility for injuries caused by your own reasons.



# Attachment B



# Attachment C



# Parts list

# Main Parts A

			1	1	
	Name and	Quantit	Serial	Name and	Quantit
Serial	specificatio	У	numbe	specificatio	у
Serial	n		r	n	
r 1	Rear bottom pipe	1	51	50 internal plug of	2
1		1	51		2
2	assembly	1	52	the square tube 25 circular tube	4
2	Ground pipe	1	52		4
	assembly	1	53	plug	6
3	Front ground pipe	1	53	50 internal plug of	6
	assembly			the round tube	
4	Pedal	1	54	spheroidal internal	1
				plug of the round	
				tube	
5	Counterweight	2	55	Bushing between	3
	guide rod			pipes	
	weldment				
6	Front inclind tube	1	56	25 internal plug of	8
	assembly			the round tube	
7	Front bottom	1	57	Plastic shaft sleeve	2
	frame support				-
	pipe assembly				
8	Limit tube	1	58	Push-forward	1
0	Linni tuoc		50	cushion	•
9	Shield connecting	2	59	Circular tube shaft	4
9	plate1	2	59	circular tube shaft sleeve	4
10		1	60	38 internal plug of	1
10	Weight lever	1	60		1
	assembly	-		the square tube	_
11	Shield connecting	2	61	Adjusting rod flat	3
	plate2			pad	
12	Carrying bar	1	62	Straight pin	1
	assembly				
13	Cantilever	1	63	L-shaped inserted	1
	assembly			pin	
14	Limit tube	1	64	Self-plugging rivet	4
	assembly				
15	U-shaped seat	1	65	Lock catch	5
	connecting pipe				
	assembly				
16	leg-lifting	1	66	Eight-ring chain	2
	assembly			0 0	
17	Rubber grip	1	67	Rotation shaft	1
• /	assembly for		07	reolation share	
	hands				
18	Right swing arm	1	68	Pulley pressing	4
10	assembly	1	00	sleeve (big)	-
		-	10		
19	Front push	2	69	Pulley pressing	16
	handlebar	1	1	sleeve (small)	1
	assembly	1	1	1	
20	Left swing arm	1	70	Pan head square	6
	assembly			neck bolt (M10*90)	
21	Pulley connecting	2	71	Pan head square	2
	plate		1	neck bolt (M10*65)	
22	Double U-shaped	1	72	Hexagon socket	4
	seat weldment	1	1	pan-headed bolt	1

		1	1	(M10*20)	
23	Rotating U seat	1	73	Hexagonal bolt (M10*135)	2
24	sponge holder tube	2	74	Hexagonal bolt (M10*90)	4
25	Iron net protection cover	2	75	Hexagonal bolt (M10*65)	8
26	High handlebar tube assembly	1	76	Hexagonal bolt (M10*45)	10
27	high-pulling handlebar assembly	1	77	Hexagonal bolt (M10*20)	4
28	Swing arm U- shaped seat assembly	2	78	Hexagon socket pan-headed bolt (M10*12)	12
29	high-pulling bushing weldment	1	79	Hexagonal bolt M8*40	2
30	Counter weight head	1	80	Hexagonal bolt (M8*65)	2
31	Clump weight	11	81	Hexagonal bolt (M8*15)	2
32	high-pulling wire rope assembly(2780m m)	3	82	Cross recessed pan head screws (M6*20)	2
33	Butterfly arm wire rope assembly (2650mm)	1	83	Hexagonal bolt M8*25	2
34	Seat cushion components	1	84	Jam nut(M16)	2
35	Backrest cushion components	1	85	Jam nut(M10)	37
36	Hand pad component	1	86	Big flat pad (Ф16)	2
37	Small spring pin rotary knob	2	87	Flat pad (Φ10)	70
38	Training rope assembly	1	88	Flat pad (Ф8)	10
39	Round adhesive tape components	1	89	Jam nutM8	2
40	Big sponge holder	2	90	Hexagonal bolt (M10*95)	1
41	sponge holder	4	91	Nut cover (M16)	2
42	Sponge grip	6	92	high-pulling PVC sleeve	2
43	Spring pin rotary knob	2	93	Cushion adjustment tube	1
44	Shock pad	2	94	Spacer bush	2
45	leg-lifting blotter	1	95	PVC gum cover	2
46	Pulley	17	96	Weldments for connection pipe jacking	1
47	Outer foot strap	4	97	Loaded leg press wire rope assembly(4620mm)	1
48	Counterweight head bushing	1			

49	50*70 internal plug of the rectangular tube					
50	25*50 internal plug of the rectangular tube					
Tool	Tool					
	Spanner 13#,14# and 17#	2		Hex wrenches 6#	2	
	Special spanner	1				

B Parts list					
Serial numbe	Name and specificatio	Quantit y	Serial numbe	Name and specificatio	Quantit y
r	n		r	n	
1	parallel bars' lower support frame	1	26	Hexagonal bolt (M8*95)	2
2	Parallel bars upper support frame	1	27	Flat pad (Ф10)	30
3	High-pulling handlebar assembly	1	28	N/A	
4	parallel bars' left armrest tube	1	29	Flat pad (Ф8)	16
5	parallel bars' right armrest tube	1	30	Jam nut (M10)	14
6	Armrest standpipe	2	31	Hexagonal bolt (M10*75)	1
7	Leg curling supporting frame	1	32	Dumbbell stool main frame	1
8	sponge holder tube	1	33	Backrest cushion tube	2
9	Backrest assembly	1	34	Adjusting pipe weldment	1
10	Rubber grip assembly for hands	2	35	Adjustable bracket	1
11	Handlebar grip ( \$\Phi 28 tube )	2	36	Adjusting knob	1
12	Handlebar grip (	4	37	Torx knob nut	1
13	70*50 internal plug of the rectangular tube	1	38	Outer foot strap of round tube	2
14	internal plug of the round tube (Ф28 tube)	2	39	blotter	1
15	internal plug of the round tube (Ф25 tube)	6	40	Seat cushion	1
16	Hollow plug	2	41	Backrest cushion	1
17	sponge holder	4	42	25 internal plug of the square tube	4
18	Inserted pin with suspension loop	1	43	Spacer bush	2
19	Hexagonal bolt (M10*95)	2	44	Big flat pad (Ф10)	11
20	Hexagonal bolt (M10*70)	2	45	Hexagonal bolt (M10*65)	1
21	Hexagonal bolt (M10*20)	10	46	Hexagonal bolt (M8*40)	4
22	Pan head square neck bolt	2	47	Double-threaded screw (M10*185)	2

	(M10*90)				
23	Pan head square	1	48	25 circular tube plug	4
	neck bolt				
	(M10*70)				
24	Hexagonal bolt	6	49	Hexagonal bolt	1
	(M8*65)			(M8*80)	
25	Hexagonal bolt	2	50	Jam nut (M8)	1
	(M8*25)	-			
C Parts list					
1	leg curling bottom	1	20	Rotation shaft	2
	tube weldment				
2	Connection pipe	1	21	Pulley pressing	2
	weldment			sleeve (small)	
3	Pulley frame	1	22	Hexagonal bolt	4
	· ·			(M10*95)	
4	Backrest cushion	1	23	Hexagonal bolt	8
	frame			(M10*90)	
5	Seat cushion frame	1	24	Hexagonal bolt	4
				(M10*70)	
6	Right arm-rest	1	25	Hexagonal bolt	1
	frame			(M10*65)	
7	Left arm-rest	1	26	Hexagonal bolt	4
	frame			(M10*45)	
8	leg-lifting frame	1	27	Hexagon socket pan-	5
				headed bolt	
				(M10*20)	
9	Pedal frame	1	28	Cross recessed pan	2
				head screws	
				(M6*20)	
10	Seat cushion	1	29	Hexagonal bolt	2
	assembly			(M8*65)	
11	Backrest cushion	1	30	Flat pad (Ф10)	46
	assembly				
12	Pulley assembly	5	31	Jam nut (M10)	22
13	Outer foot strap	1	32	Flat pad (Ф8)	4
	(50*70tube)				
14	Plastic shaft sleeve	4	33	backrest cushion	1
				adjustable bracket	
15	50 internal plug of	1	34	Flexible knob	1
	the square tube				
16	25*50 internal	7	35	50Bushing between	2
	plug of the			pipes	
17	rectangular tube	2	36		1
17	internal plug of	2	36	38 internal plug of the square tube	1
	the round tube			the square tube	
	(Ф25 tube)				
18	Handlebar grip	2	37	Hexagonal bolt	2
	(Ф25 tube)		l	(M8*40)	
19	blotter	2		1	

# **Installation steps**

### Installation steps of main part A

IMPORTANT: Please check whether all the accessories are complete after opening the carton. Remarks: During the assembly process, it is best to assemble the product by two or more people together so as to avoid injury during the assembly process.

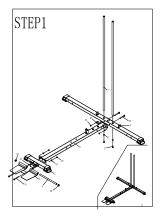
### Step 1

 Place the rear bottom pipe assembly (1) and the ground pipe assembly (2) in accordance with the picture, and use M10\*90 pan head square neck bolts (70), Φ10 flat pad (87) and M10 jam nut (85) to fasten them tightly.

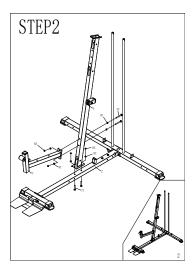
 Insert the counterweight guide rod weldment (5) into the corresponding hole of the rear bottom pipe assembly (1), and then use M10\*20 hexagonal bolt (77) and Φ10 flat pad (87) to fasten tightly from the bottom.

 Place the ground pipe assembly (2) and the front ground pipe assembly (3) in accordance with the picture, and use M10\*90 Hexagonal bolt (74), Φ10 flat pad (87) and M10 jam nut (85) to fasten them tightly.

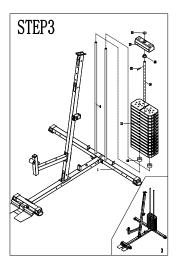
4. Use the limit tube (8) to pass through the pedal (4) and fix it on the front ground pipe assembly (3) in accordance with the picture, and then use the 25 internal plug of the round tube (56) to cover both ends of the limit tube (8).



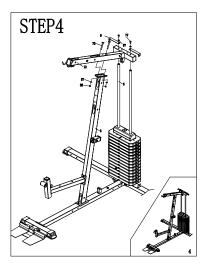
 Place the front inclined pipe assembly (6) on the assembled ground pipe assembly (2) in accordance with the picture, use M10%5 pan head square neck bedts (71), 4010 flar pads (87) and M10 jam nut (85) to fasten them ingluly. 2. Pat the front bottom frame support pipe assemble (7) and the front inclined tube assembly (6) in accordance with the picture, and use M10%0 pan head square neck bolts (70), 4010 flar pads (87) and jam nut (85) to fasten them tighty.



1. First install the shock pad (44) and chung weight (31) into the counterveight guide red weldment (5) in accordance with the picture; then insert them in the direction in accordance with the picture, and pass the straight pin (62) through the Counterveight head bushing (48) and the first hole of the weight lever assembly (10) (counting from top to bottom), and then install the counter weight head (30); finally, place the adjusting rod flat pad (61) in the position.

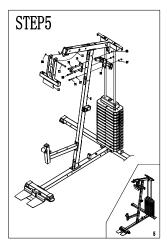


JCLP 3 1. Align the holes on the horizontal tube on the carrying bar assembly (12) with the counterweight guide rod wedment (5) and assemble; then use MIO\*20 hexagonal bot(77), 940 flat pads (87) and shield connecting plate 1 (9) to faster from the top, but on tfaster inghtly temporarily then align the boles of the carrying bar assembly (12) and the front inclined pipe assembly (6) in accordance with the picture, and use MIO\*90 pan head square neck bolts (70), 940 flat pad (37) and M10 jam ut (85) to tighten them.



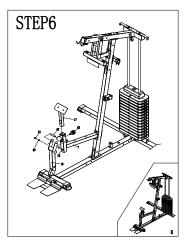
 Place the limit pipe assembly (14), front inclined pipe assembly (6), U-shaped seat connecting pipe assembly (15) in accordance with the picture, and use MI0'95 hexagonal bolts (90), MI0\*90 hexagonal bolt (74), Φ10 flat pad (87) and MI0 and mut (85) to tighten it.

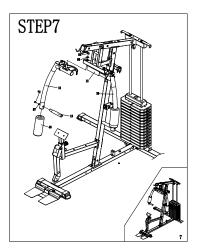
 Assemble the cantilever assembly (13) and the carrying bar assembly (12) into the the corresponding holes in accordance with the picture, and fasten them with M10\*135 hexagonal bolts (73) and M10 jam nuts (85).



 Insert the rotation shaft (67) into the front bottom frame support pipe assemble (7) in accordance with the picture, and then align the leg-lifting assembly (16) with the front bottom frame support pipe assemble (7) in accordance with the picture, and use M10 \* 20 breagon socket pan-headed bolts (72) and Ф10 flat pad (87) to faster to lightly.

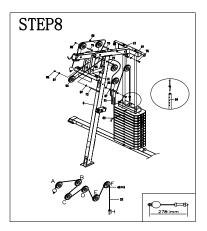
 Insert the rubber grip assembly for hands (17) into the front bottom frame support pipe assembly (7) in accordance with the picture, and fasten them with the spring pin rotary knob (43).





Take the wire ropes (32) and place them as shown in the picture. Assemble them in the sequence shown in the
picture.

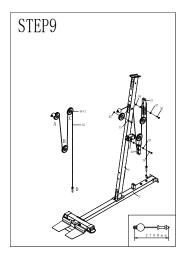
2. The asembly methods of pulleys A, B and D are the same, which are as shown in the picture. The sequence is M10\*05 locagonal both (75), pulley assembly (46), M10 annu (75); A. 34, shown in picture C, the sequence is M10\*15 locagonal boths (73), 0410 fatt pad (87), pulley assembly (46), 0410 fatt pad (87), M10 jam nut (85), M10\*15 methods (76), 4010 fatt pad (87), M10 jam nut (85), A. 34, shown in the picture E, the sequence is M10\*45 hexagonal boths (73), 401 so more than the picture E, the sequence is M10\*45 hexagonal both (76), 0410 fatt pad (87), M10 jam nut (85); S. As shown in picture F, the sequence is M10\*45 hexagonal both (76), 0410 fatt pad (87), M10 jam nut (85); S. As shown in picture F, the sequence is M10\*45 hexagonal both (76), 0410 fatt pad (87), M10 jam nut (85); S. As shown in picture F, the sequence is M10\*45 hexagonal both (76), 0410 fatt pad (87), M10 jam nut (85); S. As shown in picture F, the sequence is M10\*45 hexagonal both (76), 0410 fatt pad (87), M10 jam nut (85); S. As shown in picture F, the sequence is M10\*45 hexagonal both (76), 0410 fatt pad (87), M10 jam nut (85); As a shown in picture F, the sequence is M10\*45 hexagonal both (76), 0410 fatt pad (87), M10 jam nut (85); As a shown in picture F, the sequence is M10\*45 hexagonal both (76), 0410 fatt pad (87), M10 jam nut (85); As a shown in picture F, the sequence is M10\*45 hexagonal both (76), 0410 fatt pad (87), M10 jam nut (85); As a shown in picture F, the sequence is M10\*45 hexagonal both (76), 0410 fatt pad (87), M10 jam nut (85); As a shown in picture F, the sequence is M10\*45 hexagonal both (76), 0410 fatt pad (87), M10 jam nut (85), which are first on the sequence is M10\*45 hexagonal both (76), 0410 fatt pad (87), M10 jam nut (85), which are first on the sequence is M10\*45 hexagonal both (76), 0410 fatt pad (87), M10 jam nut (85), which are first on the sequence is M10\*45 hexagonal both (76), 0410 fatt pad (87), M10 jam nut (85), which are first on the sequence is M10\*45 hexagonal both (76), 0410 fatt pad (87), M10 ja



1. Take the wire ropes (32), place them as shown in the picture, and assemble them in the order shown in the picture.

As shown in picture A, the sequence is M10\*65 hexagonal bolt (75), pulley assembly (46), M10 jam nut (85), which are fixed in the front inclined pipe assembly (6);

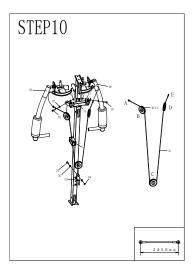
Tixed in the Ironi inclined pipe assembly (b): 3. As shown in private B, his sequeres is MI0+45 heragonal bolts (76), Φ10 flat pad (87), pulley assembly (46), Φ10 flat pad (87), and MI0 jam nut (83), which are fixed on the double U-shaped set weldment (22). A shown in private: C, his sequeres is MI0+45 heragonal bolt (76), 00 flat pad (87), pulley connecting plate (21), pulley assembly (46), pulley connecting plate (21), 400 flat pad (87) and the MI0 jam nut (85); S. Finally, fastien the other end of the were proje (23) flatifly on the ground pipe assembly (26).



1. Take the butterfly arm wire ropes (33), place them as shown in the picture, and assemble them in the sequence shown in the picture:

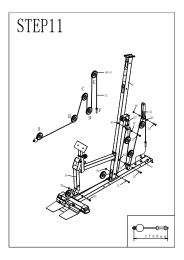
2. As shown in pictures A and E, hang both ends of the wire rope (33) in the right swing arm assembly (18) and left

2. As shown in pictures A and E, nang both ends of the wre rope (>3) in the rgnf swing arm assembly (12); swing arm assembly (20); 3. As shown in picture B and D, the sequence is M10945 hexagonal bolt (76), 4010 flat pad (87), palley assembly (46), 6010 flat and (87), and M10 jam ut (85), which are fixed in U-shaped sact connecting pipe assembly (13); 4. As shown in picture C, the sequence is M10945 hexagonal bolt (76), 4010 flat pad (87), pulley assembly (46), 4010 flat pad (87), and M10 jam ut (85), which are fixed on the rotating U seat (23).



 Take the wire ropes (32), place them as shown in the picture, and assemble them in the sequence shown in the picture;

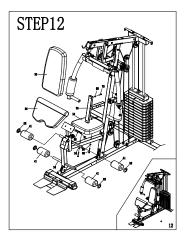
2. As shown in picture A, the sequence is MI(945 hexagonal bolt (76), 010 flat pad (87), pulley assembly (46), 040 flat pad (87), adI(87), which are fixed on the leq-lifting assembly (16), 3. As shown in picture B, the sequence is MI(945 hexagonal bolt (75), pulley assembly (46), and M10 jan nut (85), which are fixed on the sequence is MI(945 hexagonal bolt (75), pulley assembly (46), and M10 jan nut (85), pulley assembly (46), and M10 jan nut (85), which are fixed on the rotating U set (75), pulley assembly (46), and M10 jan nut (85), which are fixed on the rotating U set (73), pulley assembly (46), and M10 jan nut (85), which are fixed on the rotating U set (73), and M10 jan nut (85), which are fixed on the rotating U set (73), and M10 jan pint (85), which are fixed on the double U-shaped set weldness (12), 7. As shown in picture F, finally lock the order ond the wire rep (23) to the ground pipe assembly (2).



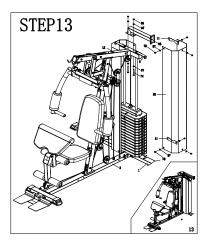
 Take the backrest cushion component (35), fix it on the cushion adjustment tube (93) with M8\*40 hexagonal bolts (79) and 08 flat pad (88) in accordance with the position in the picture, and then fix the cushion adjustment tube (93) and intext it into the front inclined pipe assembly (6), and finally fasten it tightly with the spring pin rotary knob (43), Z. Take the set cushion (34), and use M8\*65 hexagonal bolts (80) and 08 flat pad (88) in accordance with the position in the picture to fasten it tightly;

 Take the hand pad (36) and fasten and fix it with M8\*15 hexagonal bolts (81) and Φ8 flat pad (88) in accordance with the position in the picture;

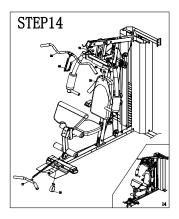
4. After installing the 2PCS sponge stick tube (24) as shown in the picture, finally install the PVC gum cover (95) and sponge stick (41) on the sponge stick tube (24).



1. Place the iron net protection cover (25) and the shield connecting plate2 (11) in accordance with the picture; fasten and fix them to the installed main part with M10\*10 hexagon socket pan-headed bolts (78) and  $\Phi$ 10 flat pads (87).



Step14 1. Assemble the high handlebar tube assembly (26), eight-ring chain (66), lock catch (65), low-pulling handlebar assembly (27), training rope assembly (38), and nut cover (9) as shown in the picture; put the round adhesive tape components (39). 2. Alter the assembly is completed, check whether the serves are are fastened and fixed tightly.

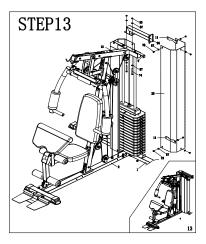


# Installation steps of attachment section B

# Step13

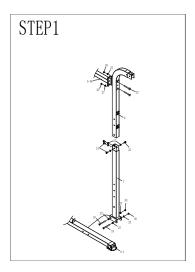
Note: Before you assemble Attachment B, you need to reassemble the body step 13

 Place the weldments for connection pipe jacking (%) and carrying bar assembly (12) in accordance with the picture; use M10\*90 Hexagonal bolt (74), Φ10 flat pads (87) and M10 jam nuts (85) to put flnem tightened and fixed; 2. Place the iron net protection cover (25) and the shield connecting plate2 (11) in accordance with the picture; fasten and fix them to the installed main part with M10\*10 hexagon socket pan-headed bolts (78) and Φ10 flat pads (87).

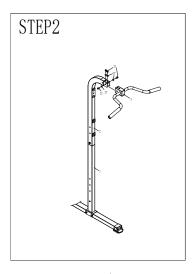


Phote the parallel bars panellel bars' layers support forms (1) and the year bottom tube assembly (A.1) in accordance with the protince, and wolf 095 becausable babs (19), 000 Haps (2), 7134 MU (2) are accordance.
 Phote the parallel bars' layers support frame (1) and parallel bars' upper support frame (2) in accordance with the printer, and stars and for them with MUPO backgoand bals (1). 000 HD (1) and 001 flap tabs (27).
 Phote parallel bars' upper support frame (2) and the weldments for connection pro-picking (A-96) in accordance with the printer, and user all MUPO backgoand bals (2).
 Phote parallel bars' upper support frame (2) and the weldments for connection pro-picking (A-96) in accordance with the printer, and user all MUPO backgoand bals (2).

them tightly.

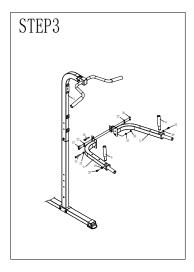


 Place parallel bars' upper support frame (2) and high-pulling handlebar assembly (3) of the double pole in accordance with the picture, and fasten and fix them with M10\*20 hexagonal bolts (21) and P10 flat pads (27).

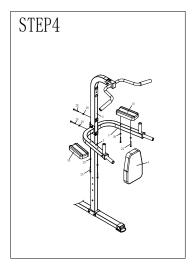


 Place the parallel bars' left armrest tube (4), parallel bars' right armrest tube(5) and parallel bars' upper support frame (2) in accordance with the picture, and use M10\*75 hexagonal bolts (31), M10\*20 hexagonal bolts (21), Φ10 flat pad (27) and M10 jam nut (30) to fasten and fix them, and finally assemble it with the inserted pin with suspension loop (18).

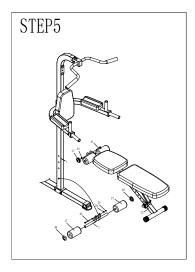
2. Place the armrest standpipe (6), parallel bars' left armrest pipe (4), and parallel bars' right armrest pipe (5) in accordance with the picture, and fasten and fix them with M8\*25 hexagonal bolts (25) and 06 flat pads (29).



1. Afign parallel bars' upper support frame (2) with the holes of the backrest assembly (9) in accordance with the picture, and then fasten and fix them with M895 hexagonal holes (26) and 48 flat and 28 the (4) and parallel bars' fight armsets the befs with the holes of the rubber grip assembly for hands (10) in accordance with the picture, and then use M856 hexagonal holes (24) and 96 flat pads (29) to fissten and fix them.



 Place the assembled dumbbell stool main frame (32) and the parallel bar' lower support frame (1) in accordance with the picture, and use M10<sup>+07</sup> pm hand square next bolis (23), 40 lb ange flar bask (44) and torx knob muts (37) to fasten and fix. 2. Assemble the leg carling supporting frame (7), the sponge stick(17) and the 25 circular tube plug (48) on the parallel bars' lower support frame in accordance with the picture.



# Installation steps of attachment section C

## Step 9

Note: Before you assemble Attachment C, you need to reassemble the body step 9

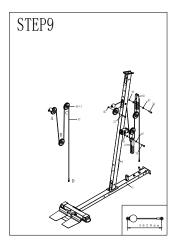
1. Take the wire ropes (97), place them as shown in the picture, and assemble them in the sequence shown in the picture.

 As shown in picture A, the sequence is M10\*65 hexagonal bolts (75), pulley assembly (46), M10 jam nut (85) fixed in the front inclined pipe assembly (6).

3. As shown in picture B, the sequence is M10\*45 hexagonal bolts (76), Φ10 flat pad (87), pulley connecting plate (21), pulley assembly (46), pulley connecting plate (21), Φ10 flat pad (87), and M10 jam nut (85);

4. As shown in picture C, the sequence is M10\*45 hexagonal bolt (76), Φ10 flat pad (87), pulley connecting plate (21), pulley assembly (46), pulley connecting plate (21), Φ10 flat pad (87), and M10 jam nut (85).

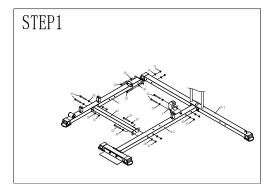
 As shown in picture D, refer to step 4 in the attachment C for installation of the loaded leg press wire rope assembly(4620mm) (97) on the accessory.



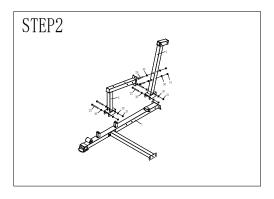
 Place the leg curling bottom tube weldment (1) and the rear bottom pipe assembly (A-1) in accordance with the picture, use M10\*90 hexagonal bolts (23), Φ10 flat pads (30) and M10 jam nuts (31) to faster and fix them tightly.

 Put the leg curling bottom tube weldment (1), the connecting pipe weldment (2), and the ground pipe assembly (A-2) in accordance with the picture, and use M10\*90 hexagonal bolts (23), Φ10 flat pads (30) and M10 jam nut (31) to tighten them.

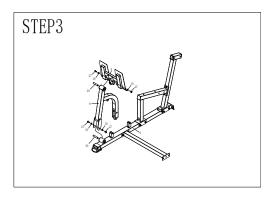
3. Place the pulley frame (3) and the ground pipe assembly (A-2) in accordance with the picture, and use M10\*90 hexagonal bolts (23), Φ10 flat pads (30) and M10 jam nuts (31) to fasten and fix them tightly.



 Put the leg curling bottom tube weldment (1) and the backrest cushion fimme (4) in accordance with the picture, and fasten and fix them with M10<sup>49</sup>5 hexagonal bolts (22), Φ10 flat pads (30) and M10 jam nats (31).
 Place the leg curling bottom tube weldment (1), the backrest cushion firam (4) and sate cushion frame (5) in accordance with the picture, and use M10<sup>49</sup>5 hexagonal bolts (22), M10<sup>47</sup>0 hexagonal bolts (24), Φ10 flat pad (30) and the M10 jam nt (31) to fasten and fix them tightly.



1. Insert the rotating shaft (20) into the leg curling bottom tube weldment (1) in accordance with the picture, and then align the leglifting finner (8) with the leg curling bottom tube weldment (1) in accordance with the picture, and use M10<sup>20</sup>D hexagon socket panbaded bott (27) and 400 flat pat (40) to fasten and fft 2. First insert the totating shaft (20) into the legisfiling firme (8) in accordance with the picture, then align the Pedal frame(9) with the legisfiling firme (8) in accordance with the picture, and use M10<sup>20</sup>D becagon socket pan head bott (27) and 90 flat pat (40) to fasten and fft.

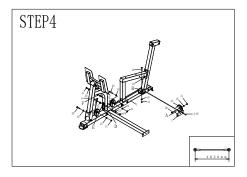


1. Next, go on the assembly of the loaded leg press wire rope assembly (A-97) and do the job in the sequence shown in the picture; 2. As shown in picture A, the sequence is M10\*45 hexagonal holts (26), Φ10 flat pad (30), pulley assembly (12), Φ10 flat pad (30), M10 jam nut (31), which are fixed on the pulley frame (3);

A shown in picture B, the sequence is M10<sup>44</sup> In ecg) and the sequence of the

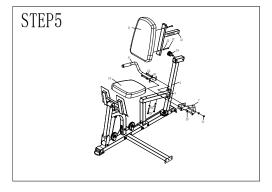
M10 jam nul 13), which are fixed on the leg curling bottom tube weldment[1]; M10 jam nul 23), which are fixed on the leg curling bottom tube weldment[1]; 5. As shown in picture D, the sequence is M10\*65 hexagonal bolt (25), pulley ressing sleeve (21), pulley assembly (12), Φ10 pulley pressing sleeve (21) and M10 jam nut (31), which are fixed on the leg-lifting frame (8); 6. As shown in picture E, the sequence is M10\*45 hexagonal bolts (26), Φ10 flat pad (30), pulley assembly (12), Φ10 flat pad (30) and

W10 jum w1 jum to  $\mu_{1}$  with an endpoint of the V of maximum to  $\mu_{1}$  with an end  $\mu_{2}$  with an end



 Place the seat cushion frame (5), the right arm-rest frame (6) and the left arm-rest frame (7) in accordance with the picture, and use M10<sup>o</sup>T0 hexagonal bolts (24), 0410 flat pads (30) and M10 jam nuts (31) to fasten and fix them tightly. 2. Take the seat cushion assembly (10) and fasten and fix it with M8<sup>o</sup>t6 hexagonal bolts (29) and 048 flat pads (32) in accordance with the position in the picture;

3. Take the cushion assembly (11) and fix it on the backrest cushion adjustable bracket (33) with M8\*40 hexagonal bolts (37) and 08 flat pad (32) in accordance with the position in the picture; then install the installed backrest cushion adjustable bracket (33) and put it into the backrest cushion frame (4). Finally, fasten and fix it with the flexible knob (34).



# **Training instruction**

In addition to the functions of enhancing physical fitness and building muscle, this product also plays a role in weight loss through a reasonable diet.

### Warm up before training

The warm-up exercise at this stage can enhance the blood circulation of the trainers' bodies and make the muscles reach a good training state, while reducing the risk of cramps or muscle damage during the process of training. Each time before training, please do the warm-up exercises in accordance with the following recommended training methods. Each kind of stretching exercise must be maintained for about 30 seconds. When doing exercises, you must be careful not to do intense stretching exercises to prevent muscle damage. Once the muscle is damaged, please stop exercising.



### Stage of training

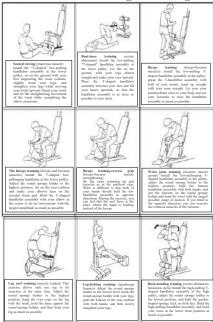
This stage is a formal training stage, and after a long period of regular exercise you can improve the flexibility of the leg muscles. The key to the training process is to exercise with a stable training intensity in accordance with your own training situation. Choose a reasonable training intensity during the exercise and keep your heart rate within the target value range listed in the following table.

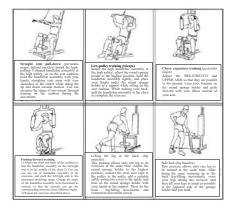
### Keep the heart rate within the corresponding target range for at least 12 minutes of training. Most people continue training for 15-20 minutes at the beginning of training. Recovery phase after training

During the recovery phase, repeat the activities in the preparation phase. During the process, you can appropriately reduce the amplitude and speed of the exercise. The time can last for about 5 minutes. You can adjust the body heat through exercises to as to relax the muscles. What should be noted is that vigorous stretching activities can't be done during exercise so as to avoid muscle damage.

In the case when you adapt yourself to training, you can gradually extend the training time and increase the training intensity. It is recommended to train at least 3 times a week, and record the average level of weekly exercise it possible.

# Directive drawing of training





# **Warning**

Before doing any exercises, you require to do warm-up activities and consult the recommended authoritative medical institutions. Besides, any user who can't bear long-term training due to the physicau end suffering from obesity, high blood pressure or cardiovascular disease must consult an authoritative medical institution before doing any exercises or conduct continuous exercises.

Before assembling, please read all the instructions carefully.

 Before doing exercises, make sure that all the parts are fasten. Incorrect or improper installation will cause damage to your body.

. We recommend that two people should work together to complete the installation of the equipment.

