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## brief introduction

Please take the time to read this instruction carefully before installation. Please refer to the section from 1 to the manual to confirm the quantity and quality of all the parts. If there are parts missing or damaged, please contact your dealer immediately. Please follow the procedures the 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 to use it correctly. If you find any problems during use, you should stop using it immediately to avoid physical injury and equipment damage. Please refer to the relevant instructions in time to inquire about the cause. If we cannot solve it, please still not after-sales service. After reading all the instructions carefully, please exercise

rubber mallet
level ruler
hexagon wrench
Tee spanner
spring clamp
adjustable wrench



## assemble

Step 1:Attach the Triceps Extension Tricker Side Bush (2) Triceps Extension Tricker Elbow Pad (3) using the following method: attach the bush
and attach the Bush Pad (3) to the Side Bush Bond Plates.
· 4*16MM×Hexagon socket sleeve head screws (12)
· 4*16MM×Cup washer (24)





## assemble

Step 2:Attach the Triceps Extension Tricker Side Bush (2) to the Adjustment Handle (34) using the following method:
· 12*40MM×Hexagon socket sleeve head screws (4)
· 12*24MM×Cup washer (8)
· 12*4MM×Nylock washer (8)

Step 3:Attach the Triceps Extension Tricker Side Frame (1) to the Adjustment Handle (34) with the two bushes (32).





## assemble

Step 4:Attach the counterweight frame (6) to the lower shroud (22) using the following method: attach the
Push pad (23) to the counterweight frame (6) with
· 8*16MM×Hexagon socket sleeve head screws (4)

Step 5: Attach the Triceps Extension Tricker Side Rack (1), Attachment Rack (28) and Counterweight Rack (6) using the following method:
· 8*16MM×Hexagon socket sleeve head screws (4)
· 8*24MM×Cup washer (8)
· 8*8MM×Nylock washer (16)





## assemble

Step 6: Attach the Triceps extension Rope (4) to the Triceps extension handle assembly (33) using
· 8*16MM×Hexagon socket sleeve head screws (4)
· 8*24MM×Cup washer (8)
· 8*8MM×Nylock washer (16)





## assemble

Step 7:Connect the triceps extension tricker (cross) Force cam (31), M-20B elastic sheet set (33) and the Force cam bushes (32) with the following method:
· 12*24mm×Flat washer (16)
· 12*4MM×Hexagon socket sleeve head screws (12)
· 12*4mm×Flat washer (12)
Tighten the bolts with a wrench before proceeding to the next step





## assemble

Step 8:Attach the Triceps Extension Tricker Side Rack (1), Attachment Rack (28), and the Roller (5) using the following method:
· 8*16MM×Hexagon socket sleeve head screws (4)
· 8*24MM×Cup washer (8)
· 8×8MM×Nylock washer (16)





## assemble

Step 9:Attach the triceps extension force cam (31) to the triceps extension handle assembly (33) using the following method:
· 8*16MM×Hexagon socket sleeve head screws (4)
· 8*24MM×Cup washer (8)
· 8*8MM×Nylock washer (16)





## assemble

Step 10:Attach the Triceps Extension Tricker Side Frame (1) to the foot Assembly (27) using the following method:
· 12*40MM×Hexagon socket sleeve head screws (16)
· 12*24MM×Cup washer (32)
· 12*4MM×Nylock washer (16)

Attach the pivot bracket to the side (29) to the force arm (23) and the counterweight bracket (6) after wrapping it around the pull-rope(and sheaves) in the following manner.





## assemble

Step 11: Slide the two counterweight block sliders under (30) onto the two guide bars (22)
Connect the two counterweight bars (30) to the main pull-rope (32) and place them in the counterweight block sliders (30) using the following method:
· 8*16MM×Hexagon socket sleeve head screws (12)
· 8*24MM×Cup washer (24)
· 8*8MM×Nylock nut (12)
Tighten the bolts with a wrench before proceeding to the next step

Step 12: Attach the counterweight block (30) to the guide bar (22) with the installation bolts having spacers (8).
Attach the pull-rope (32) to the pulley on the base (26).
Attach the counterweight block with (30) hold the counterweight block (30).
Attach the guide bar fixing plate (21) to the guide bar (22).
Attach the guide bar (22) to the base (26) using the following method: (2) to
· 12*40MM×Hexagon socket sleeve head screws (16)
· 12*24MM×Cup washer (32)
Tighten the bolts with a wrench before proceeding to the next step





## assemble

Step 13: Attach the wire rope (20) to the force arm (23) and the baffle plate (21) to the guide block set (20) by passing the wire rope through the counterweight block plate as follows.
· 8*16MM×Hexagon socket sleeve head screws (4)
· 8*24MM×Cup washer (8)
Tighten the bolts with a wrench before proceeding to the next step

Step 14: Attach the Protective Cover (18) into the baffle (21) and attach to the counterweight block (6) as follows:
Slide the trim piece (18) into the baffle (21) and use the baffle plates to attach to the counterweight block (6).
Attach the upper shroud (22) to the counterweight frame (6) by
· 8*16MM×Hexagon socket sleeve head screws (4)

Attach the upper cover trim (18) to the counterweight frame (6) and snap the upper shroud top cover (19) on to the upper shroud (22)
· 4*16MM×Hexagon socket sleeve head screws (12)





## assemble





Important tips
Note that the Triceps extension is assembled, you need to take a moment to check whether the bolts are tightened, and then you can start to use the triceps extension. In order to ensure your safety, you must check the bolts and screws once a week at the frame machine for disassembly and tighten the bolts.



## Accessory list

| No. | Name and specifications | Pcs |
|---|---|---|
| 1 | side frame | 1 |
| 2 | side bush | 1 |
| 3 | Triceps Extension Handle Assembly | 1 |
| 4 | Triceps extension rope | 1 |
| 5 | Roller | 1 |
| 6 | counterweight frame | 1 |
| 7 | footrest | 2 |
| 8 | Hexagon socket sleeve head screw(M8*20) | 20 |
| 9 | spring washer(M8) | 20 |
| 10 | flat washer(M8) | 21 |
| 11 | Hexagon socket sleeve head screw(M8*45) | 2 |
| 12 | counterweight footrest | 2 |
| 13 | Triceps Extension Force Cam | 1 |
| 14 | Bushing | 2 |
| 15 | Hexagon socket countersunk head screw(M8*65) | 1 |
| 16 | Label | 2 |
| 17 | Adhesive | 1 |
| 18 | protective frame | 1 |
| 19 | flat washer M10 | 1 |
| 20 | Pulley | 1 |
| 21 | Self-locking nut(M10 | 1 |



## Accessory list

| No. | Name and specifications | Pcs |
|---|---|---|
| 22 | lower shroud | 1 |
| 23 | push | 1 |
| 24 | Triceps Extension Handle Assembly | 1 |
| 25 | Hexagon socket sleeve head screw(M8*120) | 1 |
| 26 | Rubber end cap | 2 |
| 27 | footrest component | 1 |
| 28 | Handrail rod | 2 |
| 29 | Attachment Handle | 1 |
| 30 | Upper Shroud Top Cover | 1 |
| 31 | Guide bar mounting plate | 2 |
| 32 | guide bar | 2 |
| 33 | guide block set | 1 |
| 34 | counterweight | 16 |
| 35 | counterweight rubber set | 2 |
| 36 | Counterweight Cap | 2 |
| 37 | Counterweight Rubber | 2 |
| 38 | Counterweight block plate | 1 |
| 39 | Decorative strip | 2 |
| 40 | decorative plate | 2 |
| 41 | Baffle | 1 |
| 42 | Hexagon socket sleeve head screw(M8*25) | 4 |
| 43 | Hexagon socket countersunk head screw(M8*20) | 4 |



The weight stack is not included in this package.
The weight stack and guide pin are listed in this table.