



SQSISSY-3

Multifunction Sissy Squat Machine

Adjustable Squat Bench for Home Gym Workout Station and Leg Exercise (Black & Orange)



Before use, please read this manual carefully to ensure correct operation. KEEP THIS MANUAL FOR FUTURE REFERENCE.

Features:

- Easy to Use and Easy to Store
- Foldable Cushions and Foldable Bench
- Space Saver Workout Station Machine
- Design to Train Abs, Thighs, and Glutes
- Help to Build Muscle, Strength, Balance, Durability, and Flexibility
- Made of Premium and Quality Material
- Made of Heavy-Duty Steel Main Frame
- Adjustable Foam Foot Holder
- Comfortable and Adjustable Rear Cushion for Feet and Legs
- Large Steel Non-Slip Footplate
- Adjustable Design Workout Station that Fits Different Body Shapes

What's in the Box:

- Maine Frame
- Fore Foot
- Back Foot
- Support Board
- Pedal
- (2) Foam
- Support Board Adjustment Lever
- Foam Adjustment Lever
- (2) Pulley
- (2) Snap

- (2) Elastic Pull Pin
- (2) Ground Balance Adjustment Nut
- (4) Screw (10x70)
- (4) Nut
- (8) Gasket
- (8) Screw (8x10)
- (8) Gasket
- (2) Screw (8x40)
- (4) Gasket
- (2) Nut

Technical Specs:

- Construction Material: Steel Tube
- Weight Capacity: 440.9 Lbs.
- Item Weight: 29.7 Lbs.
- Product Dimensions (L x W x H): 42.5" x 21.6" x 22.4" -inches



THIS PRODUCT COMES WITH A COMPLETE DIGITAL TRAINING PROGRAM!
DOWNLOAD THE SQUATZ APP TO START TRAINING!





PARTS IDENTIFICATION



1. Main Frame



2. Front foot



3. Back foot



4. Support board



5. Pedal



6. Foam



7. Support board adjustment lever 8. Foam adjustment lever





9. Pulley



10. Snap





11. Elastic pull pin 12. Ground balance adjustment nut



a. Screw (10x70) -4 / - 8 Gasket / -4 Nut



Fist plate adjustment rod

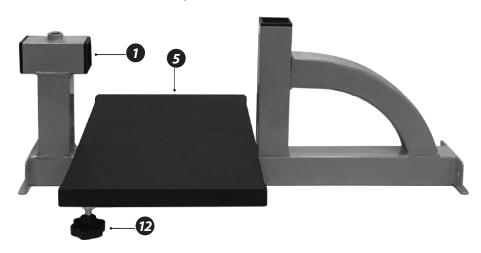


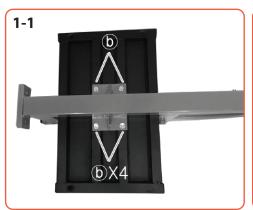


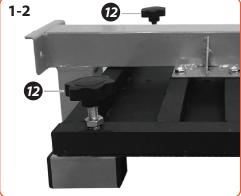
8. Seat adjustment rod

ASSEMBLY INSTRUCTIONS

Step 1: Install the pedal **5** on main frame **1**, which is fixed by **(b)** screw. Then install **12** on the pedals **5**.



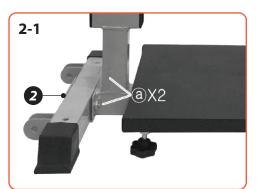


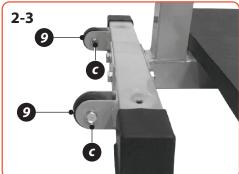


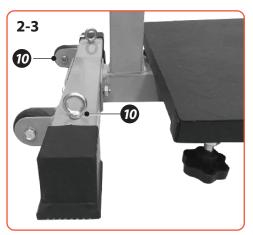


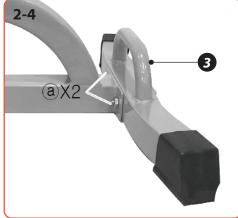
Step 2: Install Front foot 2 and Back foot 3 separetely on the main frame 1 which is fixed by (a) screw. Then install pulley 9 and snap 10 on the Front foot 2.



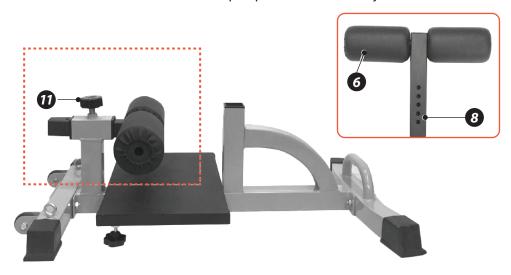








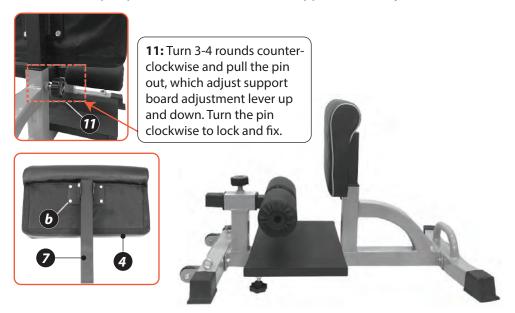
Step 3: Load foam **6** into foam rod **8**. Then insert installed foam adjustment lever into **1** and turn elastic pull pin **11** into foam adjustment lever.



Step 4:

A: Assemble support board **4** and support board adjustment lever **7** with (**b**) screw.

B: Insert installed support board adjustment lever into main frame **1** and then turn elastic pull pin **11** clockwise to secure support board adjustment lever.







Questions? Comments?

We are here to help!

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