

TRANZ>HIT

PORTABLE HITTING STATION



TRANZHIT™ PORTABLE HITTING STATION
PATENTS APPLIED FOR

ASSEMBLY/INSTRUCTION MANUAL



SPORTS ATTACK LLC. | 800.717.4251 | www.sportsattack.com

THANK YOU FOR PURCHASING THIS SPORTS ATTACK, LLC. EQUIPMENT.

Proper assembly, careful operation and consistent maintenance of this equipment will ensure that it gives you the very best performance and a long, economical service life.

This manual contains the information needed to properly set up the TranzHit Portable Hitting Machine, and to use, care for and maintain the TranzHit in a manner which will ensure its optimum performance.

TRANZHIT PARTS LIST

- (A) Center Base Crossmember
- (B) Front Base w/Casters
- (C) Rear Base w/Casters
- (D) Feeder Stand
- (E) Pitching Machine Stand
- (F) Feeder Support Arm

HARDWARE LIST

(4) Casters

- (16) 3/8" 16 x 1 1/4 Bolt
- (32) 3/8" SAE Washer
- (16) 3/8" Nylon Locknut

(A, B, C) Base

- (4) 1/2" 13 x 3 1/4 Bolt
- (8) 1/2" SAE Washer
- (4) 1/2" Nylon Locknut

(D) Feeder Stand

- (2) Top mount-5/16" 18 x 2 1/4 Bolt
- (4) Top mount-5/16" SAE Washer
- (2) Top mount-5/16" Nylon Locknut
- (4) Bottom mount-1/2" 13 x 1 1/2 Bolt
- (8) Bottom mount-1/2" SAE Washer
- (4) Bottom mount 1/2" Nylon Locknut

(F) Feeder Support Arm

- (1) Top mount-5/16" 18 x 2 Bolt
- (1) Top mount-5/16" Nylon Locknut
- (1) Bottom mount-5/16" 18 x 2 1/2 Bolt
- (2) Bottom mount-5/16" SAE Washer
- (1) Bottom mount-5/16" Nylon Locknut

(E) Pitching Machine Stand

- (1) Top mount-Horizontal Lock Handle
- (1) Top mount-3/8" 16-Acorn Nut
- (1) Top mount-3/8" 16 x 1 1/2 Caddy Bolt
- (4) Bottom mount-1/2" 13 x 1 1/2 Bolt
- (8) Bottom mount-1/2" SAE Washer
- (4) Bottom mount-1/2" Nylon Locknut

DIMENSIONS

Footprint: 59.5" D x 53.5" W x 61" H

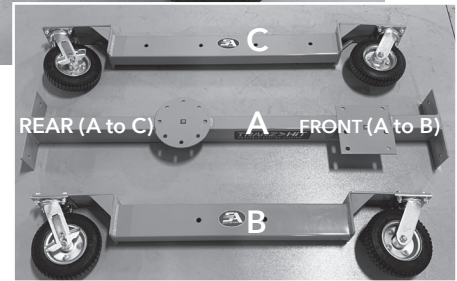
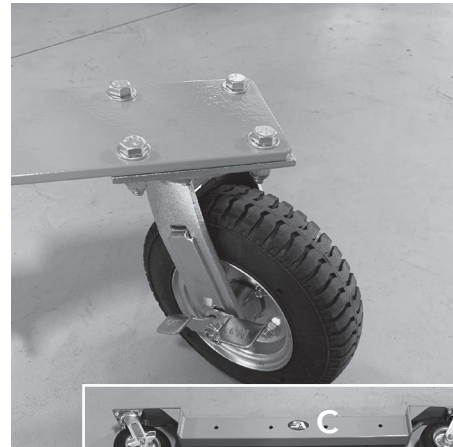
Weight: 165 LBS

TOOLS NEEDED

1/2", 9/16" and 3/4" Wrench/Socket Wrench

INSTALLING CASTERS

Using 3/8" bolts, washers and locknuts, align caster and base hole pattern. Insert bolts downward. Use washers top and bottom. (See Fig. 1)



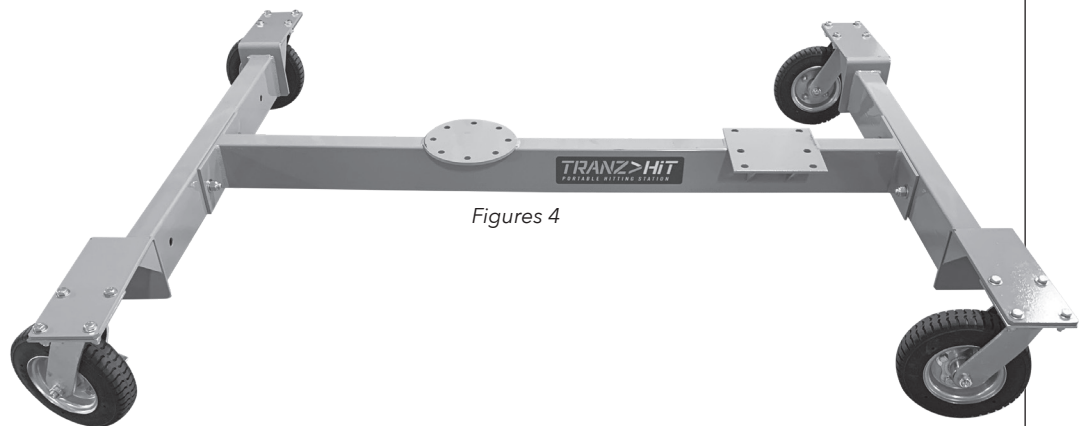
Figures 1 & 2

BASE ASSEMBLY

Using 1/2" bolts, washers and locknut, attach **(A)** Center Base Cross Member to **(B)** Front Base. Then attach **(A)** Center Base Cross Member to **(C)** Rear Base. Be sure to use washers inside and outside when attaching. DO NOT OVERTIGHTEN. (See Fig. 2-4)



Figure 3



Figures 4

INSTALLING FEEDER STAND

Using 1/2" bolts, washers and locknuts, attach **(D)** Feeder Stand to Base. (See Fig. 5-6).

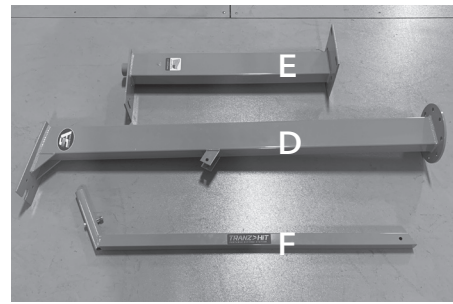


Figure 5

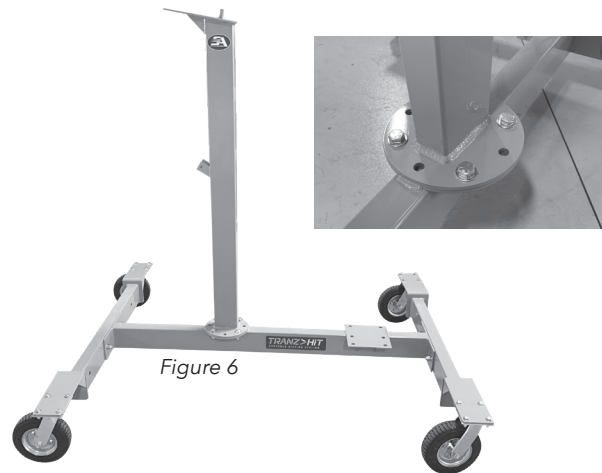


Figure 6

INSTALLING FEEDER SUPPORT ARM

Using 5/16" bolts, washers and locknut, attach **(F)** Feeder Support Arm to **(D)** Feeder Stand. (See Fig. 7).



Figure 7

INSTALLING PITCHING MACHINE STAND

Using 1/2" bolts, washers and locknuts, attach **(E)** Pitching Machine Stand to Base. (See Fig. 8).

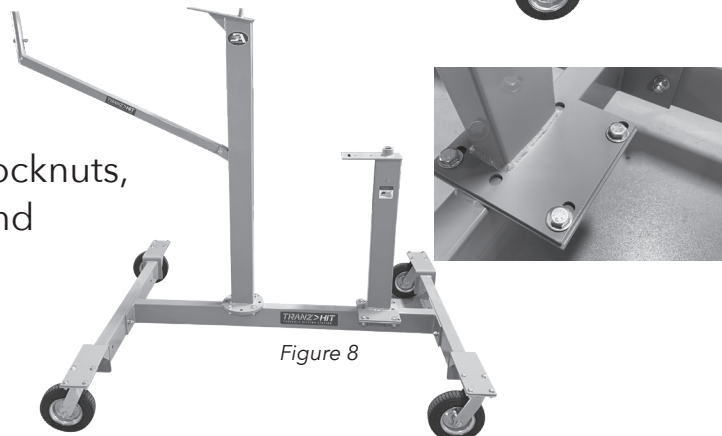


Figure 8

INSTALLING TEAM FEEDER TO TRANZHIT

Using 1/2" bolts, washers and locknuts, attach front of Feeder to Feeder Stand (See Fig. 9) then attach back of Feeder to Feeder Stand Support. (See Fig. 10).

Figure 11 shows installation completed.



Figure 9



Figure 10

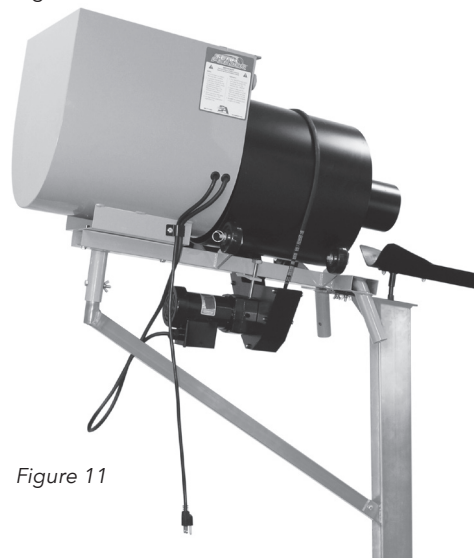


Figure 11

Insert black Rod Tray Support into top of Feeder Stand. (See Fig. 12).



Figure 12

INSTALLING PITCHING MACHINE TO TRANZHIT

To attach the pitching machine to the TranzHit, lift machine up and slide yoke into (E) Pitching Machine Stand. Next, you will need to remove the Ball Shoot Assembly (See Fig. 13) and attach the Team Feeder Ball Shoot Assembly using existing hardware. (See Fig. 14.)

IMPORTANT: Make sure bottom wheel spins freely once installation is complete and before turning on machine.



Figure 13

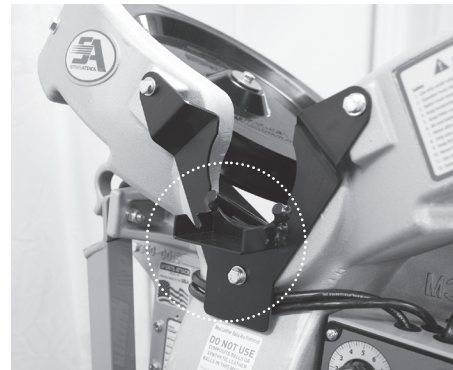


Figure 14

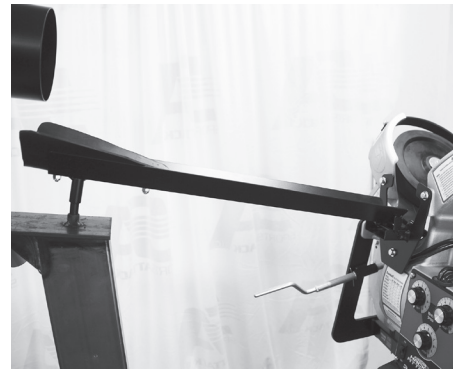


Figure 15

INSTALLING BALL TRAY ASSEMBLY

Attach the back of the Ball Tray Assembly to the black Rod Tray Support (See Fig. 15). Then align the front of the Ball Tray Assembly to the Ball Shoot Assembly slide into notches. (See Fig. 15.) The Ball Tray Assembly is now fully assembled and ready to use.

Finally, using existing hardware, attach the Horizontal Swivel Control Handle. (See Fig. 16.)



Figure 16