

Read This Before Operating The Heater

IMPORTANT OPERATING INSTRUCTIONS

**THE HEATER PRO PITCHING MACHINE THROWS REAL REGULATION BALLS;
HOWEVER, THE ACCURACY OF THE HEATER DEPENDS ON THE QUALITY,
HARDNESS AND TYPE OF BALLS YOU USE IN THIS MACHINE!**

HEATER SPORTS RECOMMENDS USING HEATER PITCHING MACHINE BALLS IN THE HEATER PRO MACHINE. THESE BALLS HAVE BEEN PRECISELY CRAFTED TO PROVIDE YOU WITH HOURS OF ACCURATE, TROUBLE FREE BATTING AND FIELDING PRACTICE.

Heater Pitching Machine Balls

_____ Heater Pitching Machine Balls are recommended for use with the Heater Pro Machine. These balls are incredibly accurate, long lasting, and produce the fastest ball speed.

Regulation Leather Balls:

_____ The Heater Pro Pitching Machine works well with real leather balls; however, accuracy will vary more than with pitching machine balls because the seams on leather balls cause the machine to pinch the ball differently on each pitch. Be sure and use real leather balls, not simulated leather balls. Batters should be aware at all times.

KNOWN PROBLEMS WITH SIMULATED (SYNTHETIC) LEATHER COVERED BALLS . . .

Simulated (synthetic) leather balls:

Simulated leather balls are inexpensive seamed balls that don't work well in the Heater Pro Machine. During operation, portions of the simulated leather cover comes off the ball and attaches to the wheel of the Heater Pro. Also, during operation, consumers have reported seeing small puffs of smoke coming out of the Heater Pro. These puffs are not smoke, but actual pieces of the simulated leather ball being turned into small dust particles as they pitch out of the Heater Pro Pitching Machine.

IF BALLS GET WET, THEY WILL NOT PITCH PROPERLY UNTIL THEY DRY.

KNOWN FACTS ABOUT DIFFERENT BALLS:

The speed and accuracy of each pitch is dependent on the hardness, roundness, and type of each ball used.

For example: If you have 12 balls and four are softer than the others (these balls will throw lower than the other balls), if four are harder than the others (these balls will throw higher than the other balls), and if four are not round (these balls will throw inside and outside). **THIS LEAVES THE USER WITH THE IMPRESSION THAT THE HEATER PRO PITCHING MACHINE IS INACCURATE WHICH IS NOT CORRECT.**



Baseball Pitching Machine Instructions

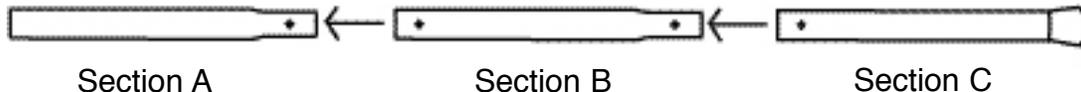
IMPORTANT

DO NOT RETURN THIS PITCHING MACHINE TO THE RETAIL STORE WHERE PURCHASED. CALL TOLL FREE: (800) 492-9334.

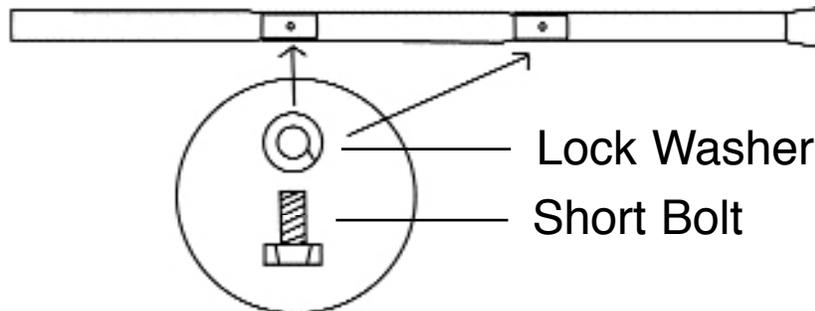
WARNING: THIS PRODUCT IS TO BE USED BY ADULTS ONLY. SERIOUS BODILY INJURY MAY OCCUR! MAKE SURE MACHINE IS TURNED OFF BEFORE ASSEMBLY! KEEP HANDS AND ALL BODY PARTS AWAY FROM BASE BALL ENTRY AND EXIT! SERIOUS HAND AND BODILY INJURY MAY OCCUR!

HEATER PRO LEG ASSEMBLY

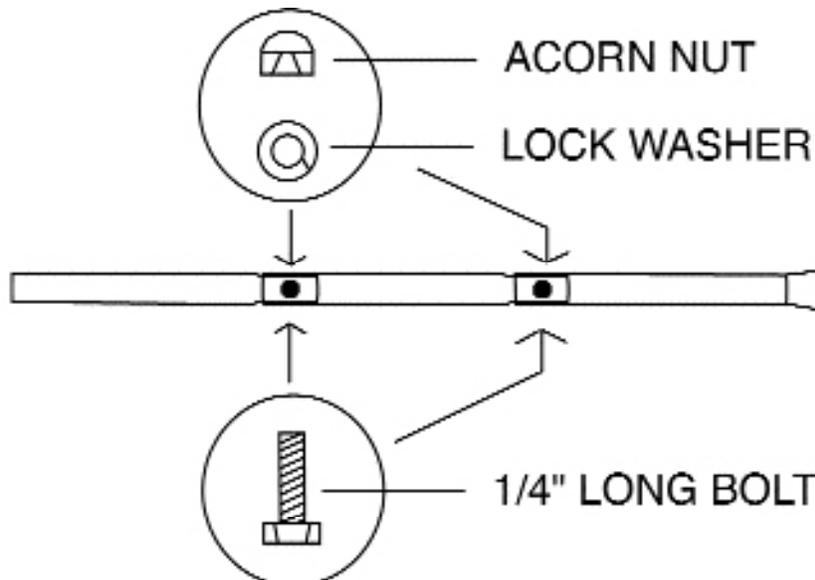
STEP 1: Slide Sections A - B - C Together.



STEP 2: Screw 1/4" Short Bolt and Lock Washer Into Threaded Hole (3X) And Tighten.

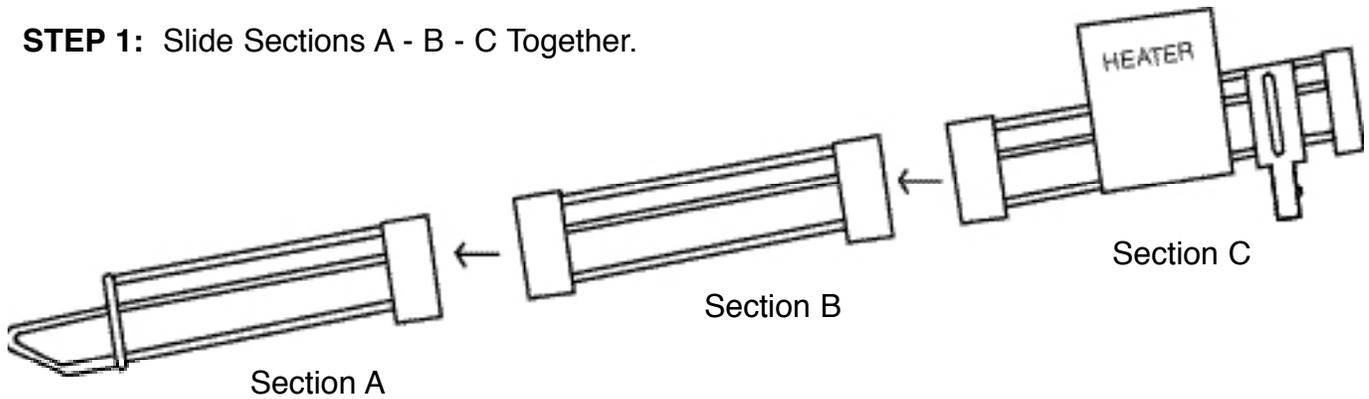


STEP 3: Rotate Leg 90 Degrees and Slide Long Bolt (3X) Through Hole. Slide On Lock Washer and Screw On Acorn Nut And Tighten.

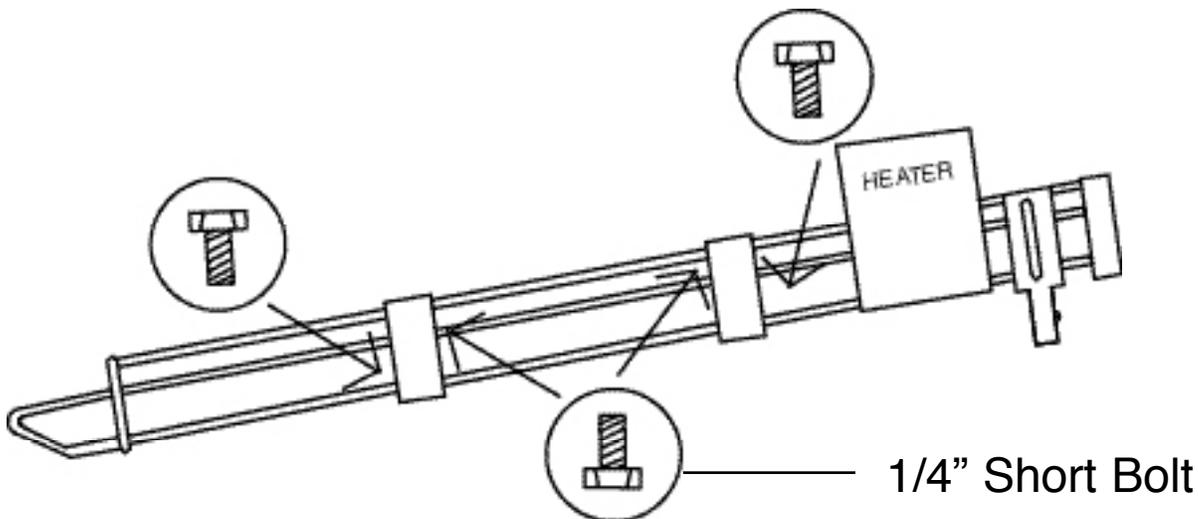


HEATER PRO AUTO-BALL FEEDER ASSEMBLY

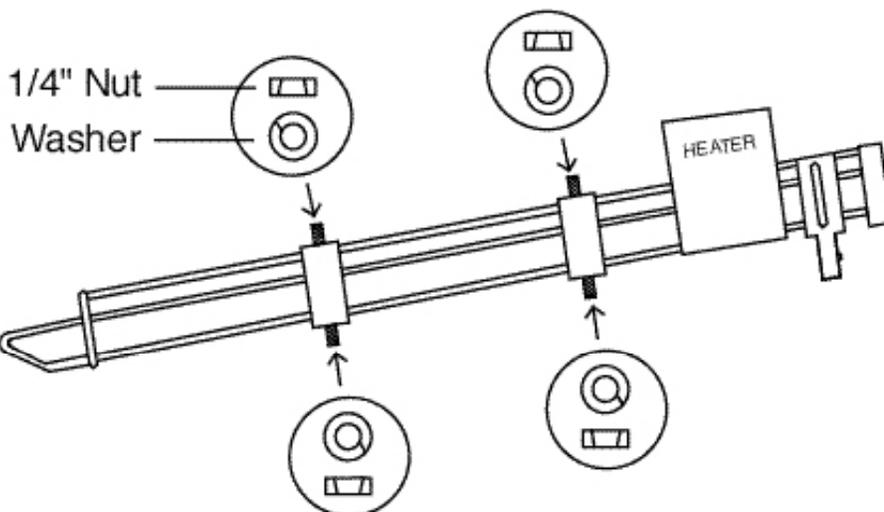
STEP 1: Slide Sections A - B - C Together.



STEP 2: Insert 1/4" Short Bolt From Inside Of Feeder Through Hole In Feeder Bracket (4X).



STEP 3: Place Washer Over Short Bolt. Screw on Nut And Tighten Nut (4X).



WARNING • WARNING

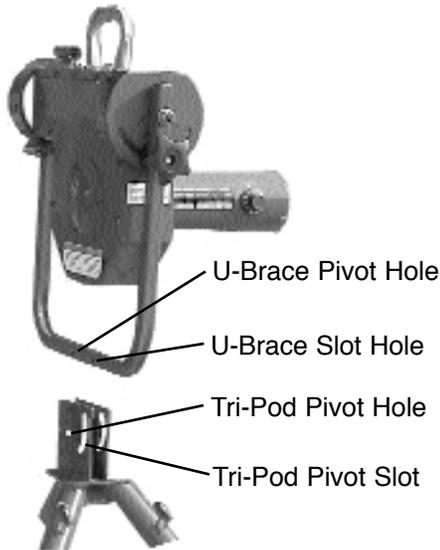
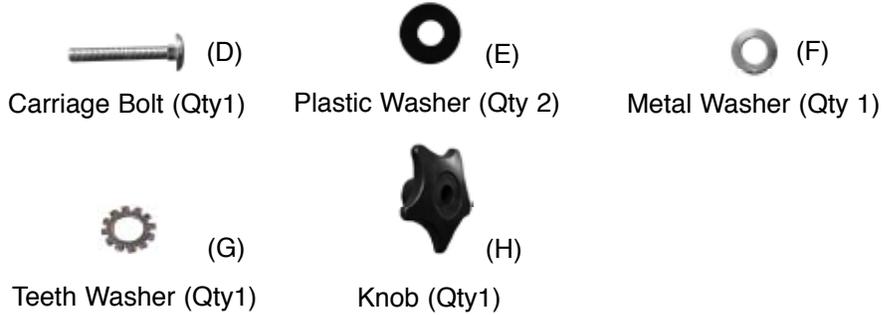
- Turn off pitching machine and auto-ball feeder motor when loading balls.
- Make sure batter is ready before turning on auto-ball feeder and machine.
- Make sure all persons stand clear of pitching machine and ball path.
- Make sure all persons are aware pitching machine is throwing balls automatically.
- Make sure machine operator is ready to turn off auto-ball feeder power switch if necessary.

HEATER PRO HEIGHT ADJUSTMENT PARTS LIST

Tri-Pod Pivot Hole Hardware

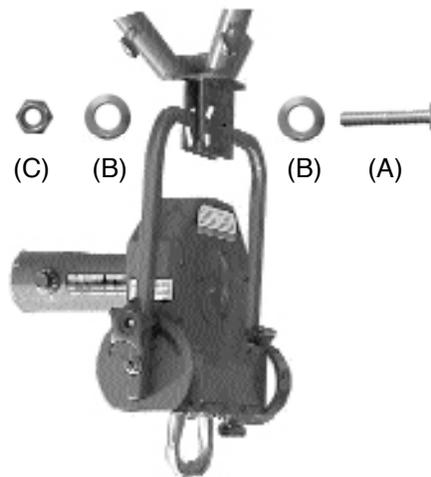
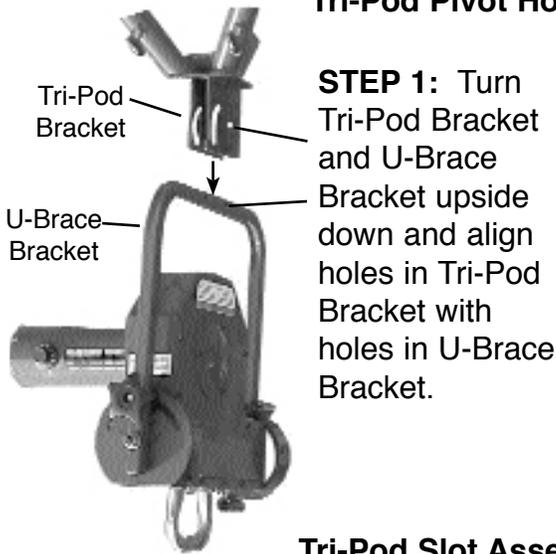


Tri-Pod Slot Hardware

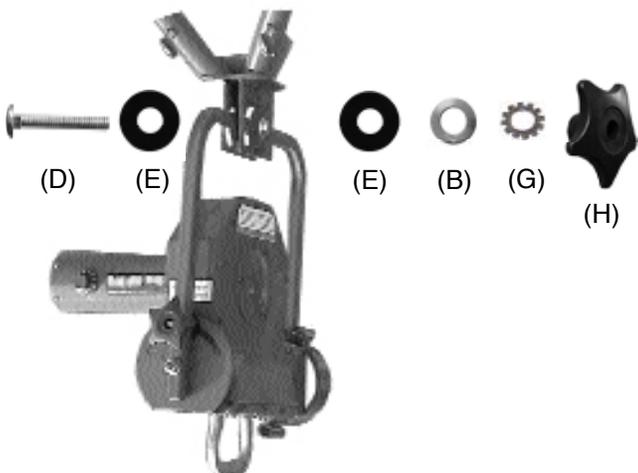


HEATER PRO HEIGHT ADJUSTMENT ASSEMBLY INSTRUCTIONS

Tri-Pod Pivot Hole Assembly



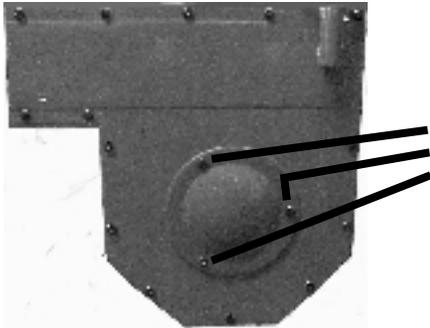
Tri-Pod Slot Assembly



Pre-Operating Instructions

Check The Air Pressure In The Heater Pitching Machine Tire.

Warning: Make sure Heater Pitching Machine is unplugged and the tire is not spinning during these operations.



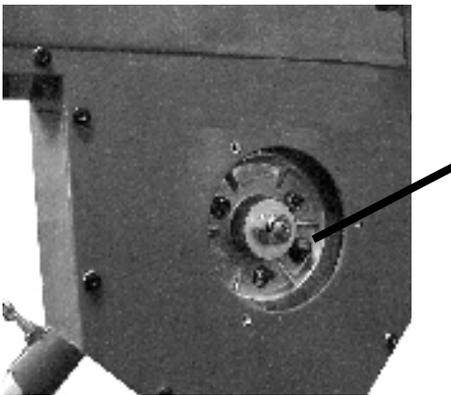
Pre-Operation #1

Locate Allen Wrench (provided in package) and unscrew (3) three wheel cover screws.

Important:

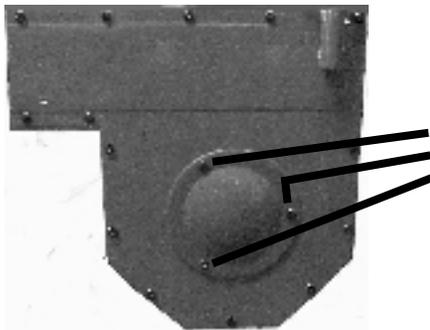
Make sure machine is unplugged and tire is not spinning during the following operations.

••• Periodically inspect the tire to make sure it is not worn out or punctured. Serious damage could result if operated in this condition •••



Pre-Operation #2

Locate a tire Pressure Gauge and check tire air pressure. Tire pressure should be between 30 - 32 lbs. psi. If tire pressure reads low, use an air pump to inflate the tire to 30 - 32 lbs. psi. If tire pressure reads high, decrease the air pressure by pushing down the air stem bubble located in the middle of the air stem. ••Inspect the air pressure periodically to make sure air pressure is still within the 30 - 32 lbs. psi range. ••



Pre-Operation #3

Locate Allen Wrench (provided in package) and secure Wheel Cover back on machine by tightening (3) three Wheel Cover Screws.

Warning - Serious Bodily Injury: Never operate Heater Pitching Machine until Wheel Cover is secured on the Heater Pitching Machine with the (3) three Wheel Cover Screws.

Check Heater Fuse Reset Button



Fuse Re-Set Button

The Heater Pitching Machine has a fuse reset button which is designed to protect the electronic circuit in the Heater Pitching Machine. If the Heater will not turn on, check this button to make sure it is not popped out. If it is popped out, press it back in to reset the fuse circuit breaker. This should allow the Heater to operate safely again.



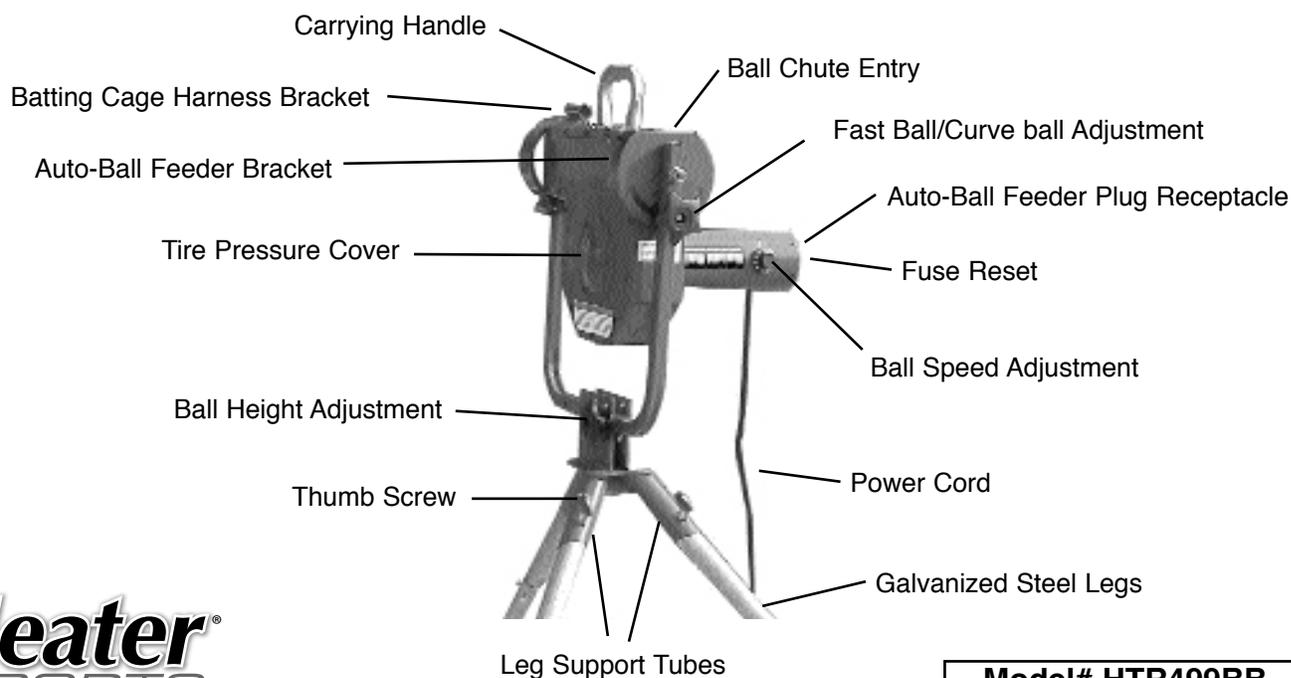
Baseball Pitching Machine Instructions

CAUTION!

USE HEATER PITCHING MACHINE BALLS FOR THE MOST ACCURATE PITCH POSSIBLE. PITCHING MACHINES THAT USE A WHEEL TO THROW BALLS WILL NOT THROW REAL BALLS AS ACCURATE BECAUSE OF THE SEAMS ON THE BALL.

IMPORTANT: THIS PRODUCT IS TO BE USED BY ADULTS ONLY. MAKE SURE MACHINE IS TURNED OFF BEFORE ASSEMBLY! KEEP HANDS AND ALL BODY PARTS AWAY FROM BALL EXIT! SERIOUS HAND AND BODILY INJURY MAY RESULT IF USED INCORRECTLY!

- Step 1: Slide galvanized steel legs into leg support tubes and tighten thumb screws.
- Step 2: Insert auto-ball feeder tubes into auto-ball feeder bracket (2X) and plug into receptacle.
- Step 3: Place balls into auto-ball feeder. (Make sure the pitching machine is not plugged in.)
- Step 4: Turn pitching machine variable speed control knob off (counter-clockwise until you hear a click).
- Step 5: Plug pitching machine into 3 prong power outlet. (Make sure pitching machine wheel is not spinning.)
- Step 6: Aim pitching machine at desired target.
- Step 7: Make sure every person and everything is clear of pitching machine ball path.
- Step 8: Turn variable speed control knob on to desired speed setting and turn on auto-ball feeder.
- Step 8: Make sure ball is pitching in desired strike zone before allowing a batter to step up to hit.
- Step 9: Adjust baseball pitch height by loosening the Pitch Height Adjustment Knob and rotating the Baseball Housing to desired location. Re-tighten Pitch Height Adjustment Knob.



Model# HTR499BB



Baseball Pitching Machine Instructions

WARNING!

ROTATING THE HEAD OF THE HEATER PRO FROM FAST BALL TO CURVE BALL POSITIONS CHANGE THE DIRECTION AND TRAJECTORY OF THE PITCHED BALL. MAKE SURE NO PERSONS ARE IN FRONT OF MACHINE WHILE ADJUSTING FOR FAST BALL OR CURVE BALL PITCHES.

CAUTION: When machine is rotated for different pitch types, the ball direction changes dramatically. Make sure no persons are in front of machine until machine is aimed properly and pitching accurately at desired target.



Pitch Path
Straight

Fast ball Position

WARNING

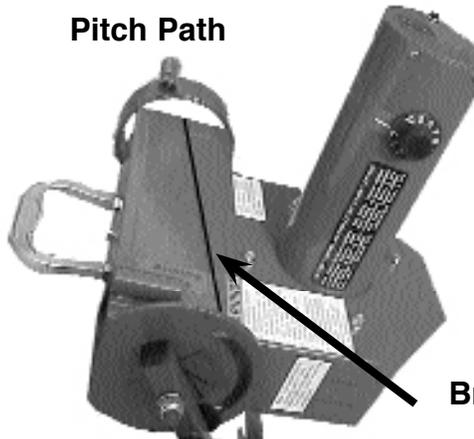
When machine is pivoted for different pitch types, the pitch direction can move left or right by up to 30 feet. Use extreme caution when changing between pitch types. Never change pitch types with any person in front of machine.

Pitch Path
To the Left



Break Left Curve

Pitch Path



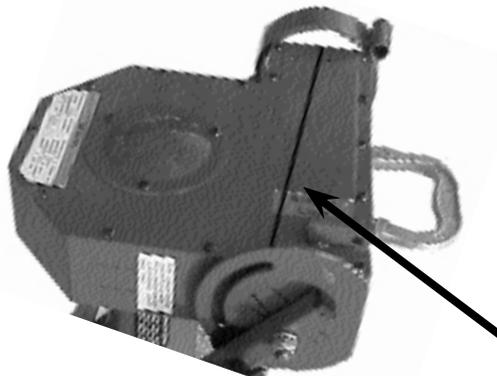
Break Left Curve
Aim Line

Pitch Path
To the Right



Break Right Curve

Pitch Path



Break Right Curve
Aim Line

The Aim Line is an estimation only. Ball direction may vary dramatically. Never allow anyone to stand in front of machine before machine is pitching to the desired target.

WARNING!

- Do not put hands or fingers in pitching machine.
- Make sure all persons are clear of the ball path and away from pitching machine before pitching any ball.
- Make sure you pitch only one ball at a time.
- Make sure all balls are out of machine before turning the pitching machine on.
- Do not stand in front of pitching machine.
- Do not operate in moisture.
- Batter must wear NOCSAE Approved Batting Helmet.
- This machine may cause serious bodily injury if used improperly.
- For adult operation only.

WARNING!

- Heater pitching machine balls are the most accurate balls for use in the Heater Pro Machine. Real leather balls can be used but aren't as accurate because of the ball seams. Batter should be aware at all times.
- Always have legs set on the ground before pitching to a batter or the Heater Pro Pitching Machine may move and hit the batter causing serious physical injury.
- Make sure you pitch only one ball at a time.
- Pitching Machine Operator must stand behind protective

WARNING • WARNING • WARNING

- **Make sure pitching machine is aimed and throwing properly before allowing batter to step up and hit balls pitched from the Heater Pro Pitching Machine.**
- Turn off pitching machine and auto-ball feeder motor when loading balls.
- Make sure batter is ready before turning on auto-ball feeder and machine.
- Make sure all persons stand clear of pitching machine and ball path.
- Make sure all persons are aware pitching machine is throwing balls automatically.
- Make sure machine operator is ready to turn off auto-ball power switch if necessary.
- Power Cords over 20 feet can lose energy and cause the Heater to pitch slower than normal.

HEATER SPEED CONTROL DIAL SPEEDS

Knob Setting = 10, Est. Speed = 50 MPH • Knob Setting = 9, Est. Speed = 46 MPH
Knob Setting = 8, Est. Speed = 42 MPH • Knob Setting = 7, Est. Speed = 38 MPH
Knob Setting = 6, Est. Speed = 34 MPH • Knob Setting = 5, Est. Speed = 30 MPH
Knob Setting = 4, Est. Speed = 26 MPH • Knob Setting = 3, Est. Speed = 22 MPH
Knob Setting = 2, Est. Speed = 18 MPH • Knob Setting = 0, Est. Speed = 0 MPH



Thank you for purchasing the Heater Pro Pitching Machine. If you have any questions or comments on how Heater Sports can improve the Heater Pitching Machine, please call our 24 hour customer service hotline at (800) 492-9334.

Model# HTR499BB