



ALPHA RACQUET SPORTS

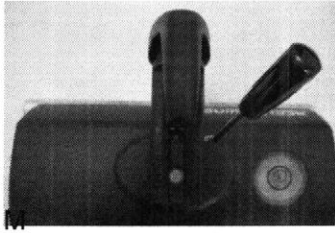
ACCUSWING 2 MANUAL



1. Racquet Vise
2. Calibration Rod
3. Power Socket
4. On/Off Switch
5. Calibration Port
6. Foot Pods
7. LCD Screen
8. Power Supply Cord
9. AC Power Supply
10. L (2.5mm) Allen Wrench
11. L (3mm) Allen Wrench
12. Calibration Screw Driver

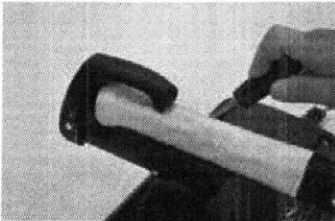
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Step 1



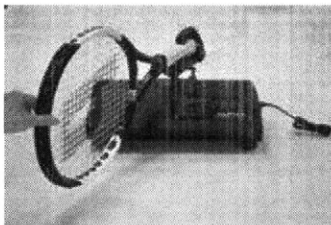
- a. Check the level of the machine by looking at the bubble indicator located on the racquet vise.
- b. To level the machine, adjust the foot pods by rotating them to raise or lower the machine.

Step 2



- a. Position the racquet grip to the end of the racquet vise.
- b. Pull the handle down to secure the racquet.

Step 3

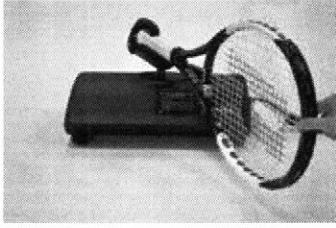


- a. Turn the machine on and wait for the 000.0 to display.
- b. Pull the racquet to the left and wait for the beep sound.
- c. Release the racquet and after a few passes, wait for the beep to sound again.
- d. The LCD screen will show the swingweight measurement.

IMPORTANT NOTE: The .0 will not show a reading. You will only see a 310.0 for example and not have a reading of 310.1, 310.2, 310.3, etc.

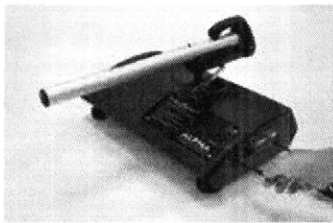
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Step 4



- a. An extra feature on the Accuswing2 is a memory for the amount of measurements the Accuswing2 has made.
- b. Pull the racquet to the right and wait for the beep, you will see H000. The H stands for History. Release the racquet and you will see the number of measurements taken. For example: 0236 means that 236 swingweight measurements have been taken.

Step 5



- a. Periodically, you will have to check the calibration of the Accuswing2. Take the supplied calibration bar and insert it into the racquet vise and secure it.
- b. Take a measurement to see if machine needs to be calibrated. The readout for the calibration bar should be 200.0. If it is below or higher, please adjust.
- c. Take the supplied calibration screw driver and pry off the cap to the calibration port.
- d. After the removal of the cap, insert the screw driver and adjust the calibration screw. Final reading should be 200.00.

IMPORTANT NOTE: The cap to the calibration port is very snug. It will loosen up over time. You may want to use a piece of paper to guard the surface paint from the screwdriver as you pry off the cap.

FURTHER TECH SUPPORT:

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