

MOI Speed Match System

The Auditor Golf Club MOI Speed Match System is the clubmakers go to instrument for measuring Club MOI. third revision features several new refinements design improve accuracy and consistency while providing a be user experience overall!

This latest generation now includes:

-Stiffer beam assembly, -Cumulative averaging function. -Automatic calibration -Standard included

-External laser timing adjust -MOI Speed Match Software -Universal power supply.



▲ External laser adjustment



▲ Small amplitude side stop reduce back lash and imprive accuracy.



▲ Grip cap compensator for matching grip-less clubs

| | •Club MOI •Club Lengt | h •Weight Point •Gram +/- | SOFTWARE PHOTO / SCREEN SHOT |
|---|---|---|--|
| 070208 Natch System is the easuring Club MOI. This | | | |
| refinements designed to | 4 | MOI Speed Match | |
| vhile providing a better | | File Help | |
| | | Assembled Club MOI | MOI Matching by Length Component MOI Matching |
| cludes: ernal laser timing adjuster. I Speed Match Software | | Description: | |
| versal power supply. | | Set Rows: 7 - Favorite Club: 3 | Favorite Club MOI: 2768 Plot Calculate |
| | Augitor Stim | Club MOI (kg-cm ² 2) Club Length | Implement Weight Pott (inch) Grams (+/-) 37.50 1.30 515 37.00 1.30 34.49 1.30 1.93 1.30 0 1.30 1.93 1.30 1.93 1.30 0 9.00 1.40 |
| | | | |
| | | | |
| | Calibration Standard In | | |
| | Standard In | Clude | |
| MOI Matching Software The MOI Speed match software enable the MOI and swing weight of pre-asse components using either length or we Set make up and MOI match calculatii Extensive 55 page Instruction manual | les clubmakers to calculate embled clubs & clubs to be buil eight adjustments, based on pro ons are documented using the | t from eference. built in report generator. | |
| Excensive 55 page instruction manual | teaches you an you need to kil | about mor matching techniques. | |