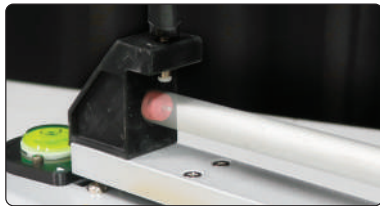# AUDITOR®

HDi HEAVY DUTY INDUSTRIAL

070207-HD

MOI Speed Match System

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

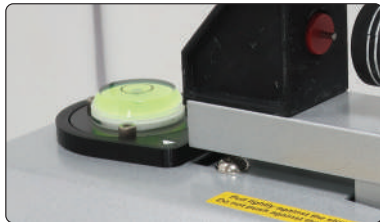### This latest generation now includes:

- Beam amplitude limiter
- Cumulative averaging function.
- External laser timing adjuster.
- Universal power supply.
- Stiffer beam assembly,
- Automatic calibration (Standard included)
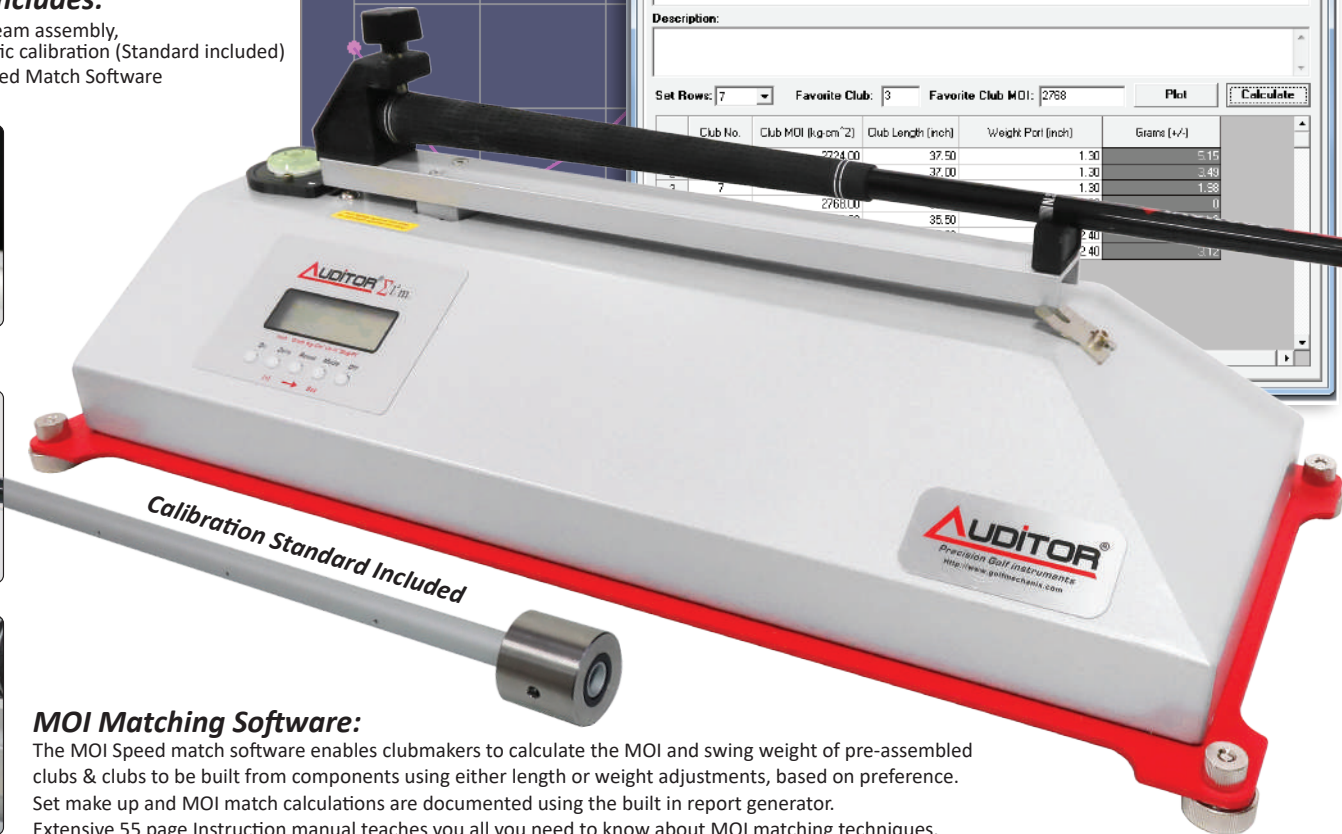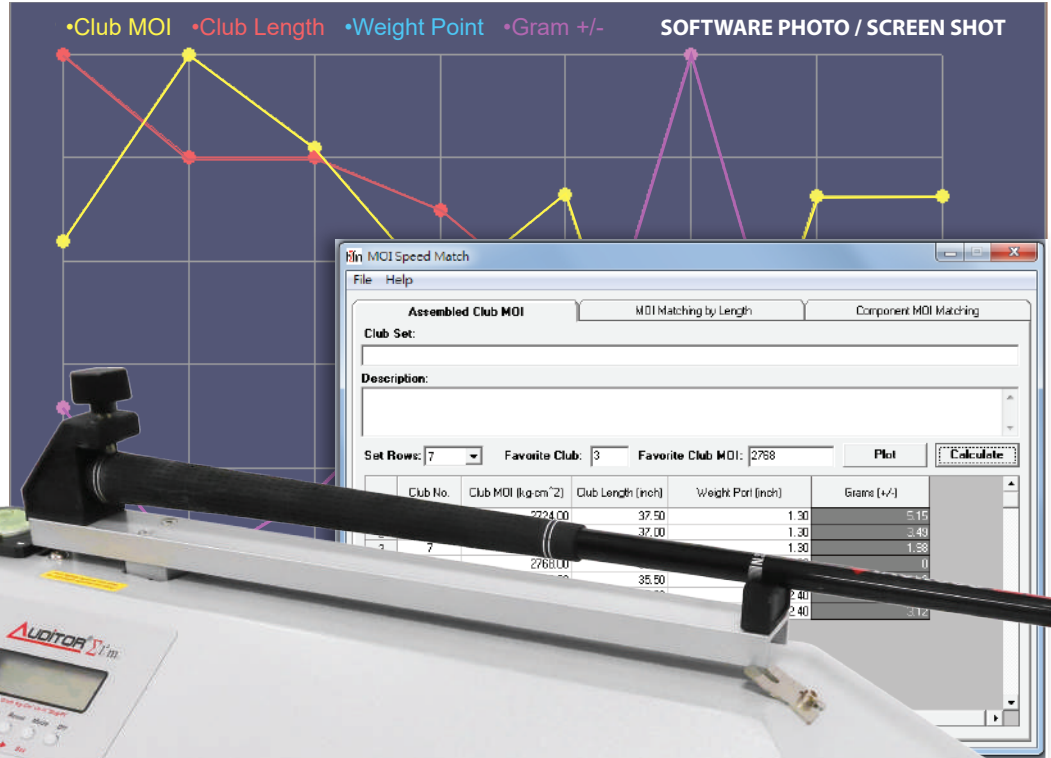- MOI Speed Match Software

▲ Grip cap compensator for matching grip-less clubs

▲ Beam trigger Amplitude limiter

▲ External laser adjustment

Calibration Standard Included

MOI Speed Match window (screenshot)

File   Help

| Assembled Club MOI | MOI Matching by Length | Component MOI Matching |

Club Set:

Description:

Set Rows: 7   Favorite Club: 3   Favorite Club MOI: 2768   Plot   Calculate

Club No.	Club MOI (kg·cm^2)	Club Length (inch)	Weight Port (inch)	Grams (+/-)
	2224.00	37.50	1.30	5.15
		37.00	1.30	3.49
7			1.30	1.98
	2768.00			0
		35.50		
				2.40
				2.40	3.12

MOI Matching Software:

The MOI Speed match software enables clubmakers to calculate the MOI and swing weight of pre-assembled clubs & clubs to be built from components using either length or weight adjustments, based on preference.
Set make up and MOI match calculations are documented using the built in report generator.
Extensive 55 page Instruction manual teaches you all you need to know about MOI matching techniques.

AUDITOR® Precision Golf Instruments http://www.golfmechanix.com