



Golf Grip Mass Property Scale

A golf grip contributes about 20~30% to the weight of an assembled golf club and its effect on weight distribution if not properly controlled, can have deleterious effect on swing weight, MOI, balance point and total weight, all of which can have a dramatic effect on performance.

Further more now with advances made in rubber compounding and pressure molding processes, keeping grips to within tight tolerance bands for weight, wall thickness and length require extensive quality control monitoring without which quality and performance suffers.

Thus to address the need of both grip makers and club assemblers, we've extended the capability of our MPS scale to include golf grips of all makes and specs.



Key Features:

- Measures grip weight, balance point and length in one reading
- Handles grip length from 200 ~ 500 mm (7~19.5")
- Measure length and balance point to +/-1mm
- Measures weight to 1000 grams +/- 0.1
- Built in USB data port
- Universal voltage 100~240VAC
- Optional printer serial port -External calibration

