GOLF MECHANIX®

HDi HEAVY DUTY INDUSTRIAL CE

130600 110V/240V

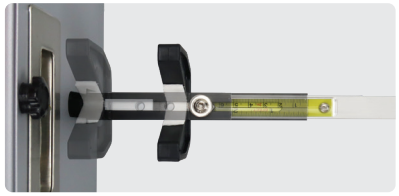
PREPMASTER Shaft Prepping machine

PREPMASTER Shaft Prepping machine Unpleasant and time conssuming; Shaft tip prepping is an important step in the club making process as the structural integrity of the shaft tip and the strength between shaft and head strongly depend. Thus adequate and careful tip preparation is a must, especially when shafts starts to run into the hundreds if not thousands daily.

To make shaft prepping in large volume possible; We had to "borrow" the widely used "centerless grinding" technique used by shaft makers while reducing the complication, cost and foot print typical of such a heavy duty machines.

Our solution a small tool capable of handling shaft tips in the hundreds with very little setup time and quasi automated process that relieves the operator from intense focus while providing consistent results tip to tip.
As a bonus feature; we've calibrated the "centerless drive train" to enable shaft tip conversion from parallel to taper.

▲Shuttle speed control



▲2 inch Tip prepping depth control

▲Parallel tip control

▲Built in 1/100 Digital micrometer

Built in standard features:

-½ Hp motor 1700 RPM
-Standard 42x1" abbrasive belt
-Centerless Tip prepping.
-Top coat removal depth & length control
-Built in 1/100 digital micrometer
-Pneumatic shuttle control
-Adjustable drive angle for parallel tip control
-Dust extraction hood
-E-Switch.
-110 or 220VAC to be specified at time of order.

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Shuttle or Foot pedal control.▶