



130647

110V/240V

Compact Shaft Cutter And Ferrule Prep-ping Centre

A Golfmechanix original design, this unit is powered by a heavy duty industrial motor integrated into one highly functional workstation that can handle all of your shaft & ferrule prepping needs.

The powerful ½ Hp 3,400 RPM motor provides ample power and is fitted with our high performance 6" cutoff wheel to easily slice through steel and graphite shafts with very little dust or noise pollution. The graduated ruler ensures free hand cutting with good accuracy...

The spring tensioned 1"x42" belt sander track can be mounted with a variety of high performance belts such as Trizact & Norax belts for safely prepping graphite shafts, putting a good coarse finish on steel shafts or a shiny luster on ferrules.

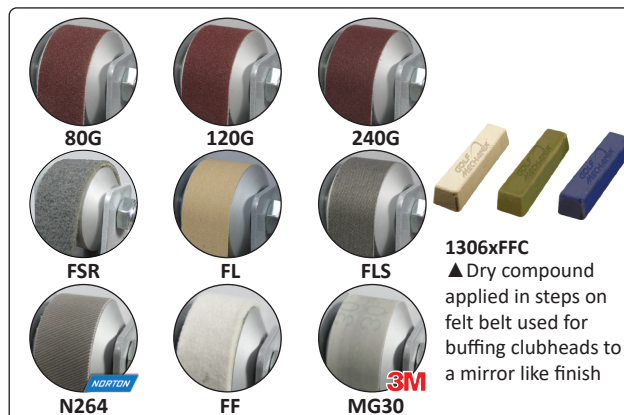
Belts can be easily changed by just pressing down effortlessly on the spring loaded lever and passing the belt over the track.

An abrasive flap wheel has been added to safely prep ultra light graphite shaft tips, removing burrs etc.

Two handy work lights can be positioned precisely using the adjustable arms.

Key Features:

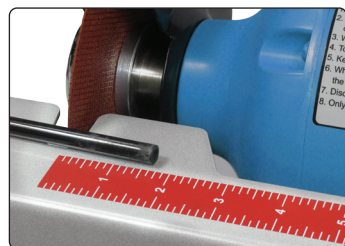
- 1/2 Hp 3,400 rpm CSA listed motor.
- 6" High efficiency shaft cut off wheel.
- Quick-change spring tensioned 42" belt track.
- Shaft tip-abrading flap wheel
- Adjustable ferrule turning arm.
- Dual adjustable work lights
- Dust extraction vacuum hook up port
- Integrated frame & motor for easy setup
- Available in 110V and 220 Volt AC



▲ 42 Inch belts for prepping and finishing shafts, ferrules and clubheads.



SP-G0403-04HE-P10
SP-G0403-04HY-P10



▲ Free hand tipping for fast turn around on single clubs



▲ Flap wheel removes thin film coatings off graphite shafts



▲ Tip prepping. Shaft tip rides between gap and belt for easy control.

