



130648

AC100V~240V

Heavy Duty Variable Speed Shaft & Ferrule Prepping Center.

"Newer is always better" especially when efficiency, flexibility, reliability and safety can be seamlessly integrated in one net and powerful package!

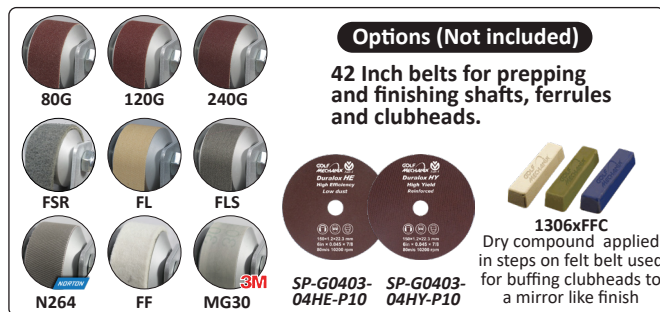
Introducing our new shaft and prepping center with digital speed control, that let a clubmaker set the most efficient speed for cutting steel and graphite shafts, turn down ferrules and prep shaft tips at slower speeds to prevent burn outs and flats and thus overcome all the pitfalls that only experienced clubmakers have come to accept and managed to avoid!

Now with this new design, even novice clubmakers can manage to do a descent job in half the time it takes to master the techniques that takes years of practice.

Functions and features:

- Compact design with small foot print.
- Combines shaft cutting, prepping and ferrules turning into one easy package.
- Hi power 800 watts DC motor uses the latest Mosfet / IGBT drive technology for more power and less current consumption.
- Selection of fixed set speeds for cutting, prepping and turning.
- Incremental 100 RPM speed control when fixed speeds won't do.
- Stops from 3600 RPM to 0 in under 20 seconds!

- Power "ON" watch guard won't turn ON when power is suddenly interrupted.
- Takes 5in high efficient cutoff discs (included)
- 42x1in belts of assorted grit (included)
- 3" shaft tip prepping flap wheel (included)
- Dust extraction ports for vacuum cleaner
- Ferrule turning support arm (included)
- Spring loaded, floating belt drive mechanism
- Universal voltage 100~240V AC single phase.
- CSA/CUS/CE certified*



▲ Pre-set Speed control with 100 rpm increment. Chunky E-Stop brings the motor to a stop under 20 seconds.



▲ Optimum speed control for turning down ferrules and removing thin film coating off graphite shafts without scuff marks. Trimming steel shafts with minimal wear on the cut off wheel produces less dust and grit for a cleaner work bench.



▲ Adjustable turning arm with thick & soft felt pads adds smoothness to ferrule finishing.

