



**130645**

100/110V/220V

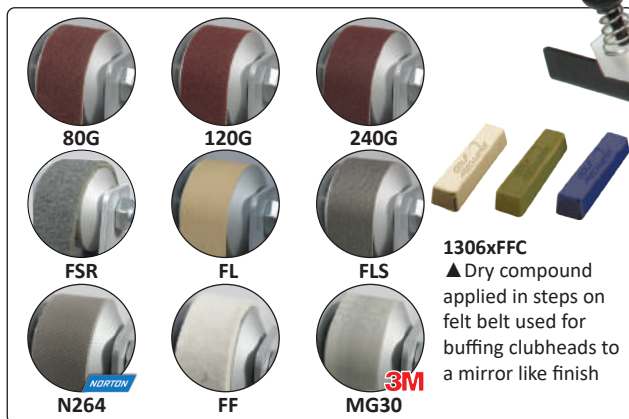
## Compact Shaft Cutter And Ferrule Prep-ping Centre

The Golfmechanix Shaft cutter and Ferrule prepping centre is the ideal the small workshop or the occasional clubmaker. Clean, compact and well thought-out; this design has the power to slice through steel and graphite shafts, and turn ferrules down to size.

We've re-powered this design with a motor that has 15% more torque, so that heavier belts can be used to cut through deep scratches and buff heavily soiled clubheads to restore them to like new condition.

### Key Features:

- High Torque 1/3 Hp 3400 RPM motor
- 1"x30" belt driven at 3525 ft/min or 1068 m/min
- Spring tensioned belt with quick release lever
- Guarded belt with dust discharge vacuum port
- Adjustable ferrule turning arm
- Good selection of prepping and finishing belts
- Super thin, low dust, high efficiency 6" cut off disc
- Fast cutting action at 5287 ft/min or 1602 m/min
- Guarded cut off blade with dust vacuum port
- Spring loaded shaft clamp prevents spinning
- Shaft tipping scale with clear markings
- Motor mounted on vibration dampers to frame
- Frame bolts onto a work bench or stand.
- Select 100, 110 or 220 Volt AC. Ships with U.S, continental and British AC socket adapter.



**1306xFFC**  
▲ Dry compound applied in steps on felt belt used for buffing clubheads to a mirror like finish

**With Club Detailing capability**

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



▲ Precision shaft tipping made easy. With the spring loaded clamp.



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



▲ Turns down ferrule to size over the 1" linen belt using the turning arm.



▲ Remove minor scratches and restore luster to worn out clubs.



▲ Duralox HE .High Efficiency cut-off disk for steel & graphite.  
SP-G0403-0401-P10