



Progressive Heavy Duty Shaft Extractor

The Golfmechanix Progressive shaft extractor is a design engineered for maximum pulling power, with a low friction, silky smooth stroking action that provides positive feedback when extracting super light weight shafts and sophisticated shaft adapters.

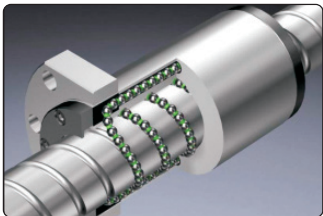
The new design uses our 700 Lbs pre-tensioning spring mechanism which has proven reliable and consistent when extracting deep shafted bores over a broad range of Epoxy & acrylic adhesives and working temperatures.

The spring pushing action is further enhanced by the reduced drag offered by the screw's recirculated ball bearings resulting in a faster response to the applied heat.

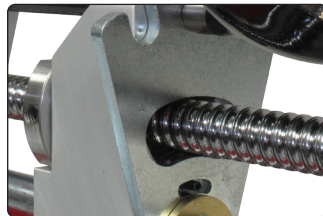
The progressive shaft extractor can be bolted onto a work bench or held in a vise.



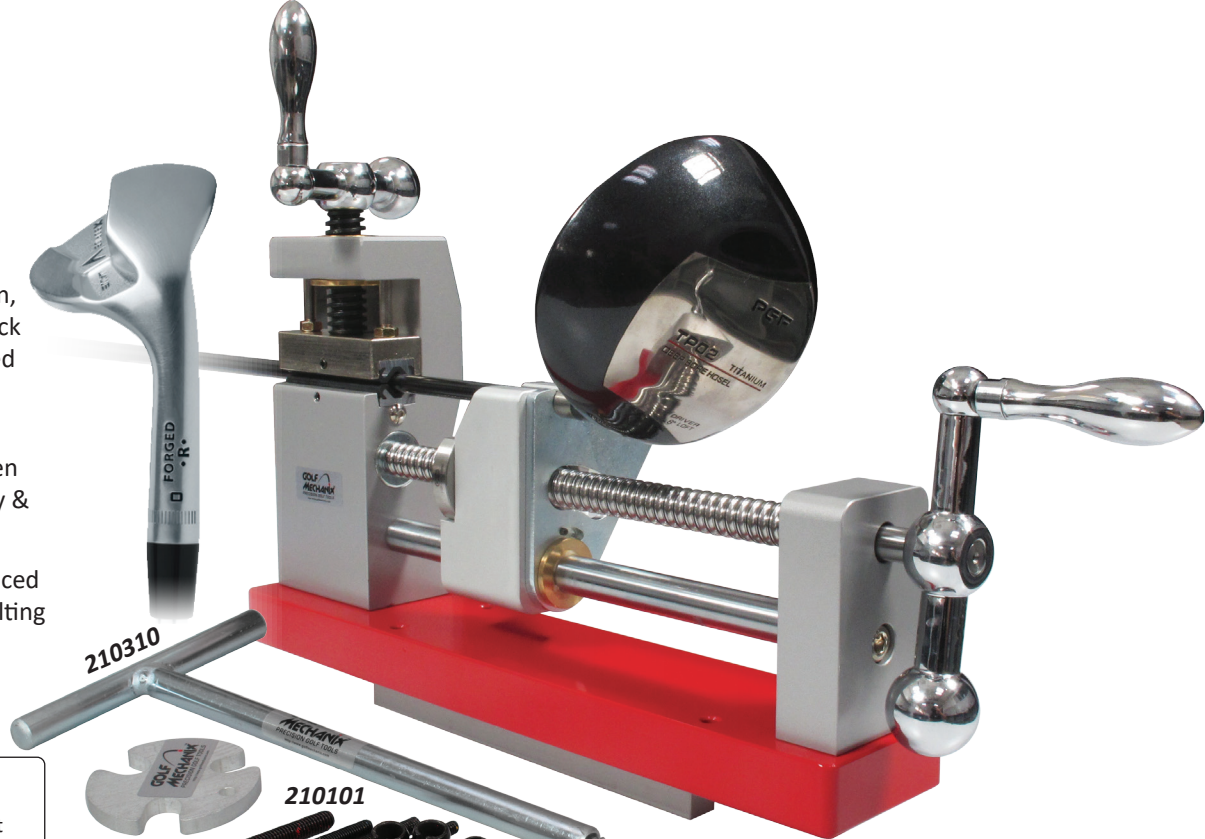
The high Shear, vulcanized rubber jaws constricts shaft and distribute pressure evenly. Jaws are easily replaced.



▲ Ball screw requires 1/3 the torque input on a conventional high count lead screw to produce as much thrust while lasting 3~4 times longer, the equivalent of 8000+ shaft extractions.



▲ Low friction bronze bushing and guides rod restrict and support the jack nut when fully loaded. Hosel gate accepts all shafts and adapters up to .55"



210310



210101

210225



210240

Standard kit

- Hosel protector 210225
- Ferrule splitter 210240
- Graphite tip extractor 210310
- Adapter removal kit 210101

Options

190100 Broken Shaft Tip Extractor for Woods and Irons (set)



190100-02 5" Tap extender



190100-10 Extractor-wood Steel shafts



190100-10 Extractor-Irons Steel shafts

