



DIY Economy Shaft Extractor

A basic shaft extractor designed for the occasional clubmaker. Modelled after the spring compressor used by car mechanics, this design can generate thrust upwards of 3000 N (~700 Lbs) which is more than adequate to extract most golf shafts.

This unit requires a bench vise.

Kit includes:

Kit includes: split reinforced
rubber pads, hosel gate, reverse
ratcheting wrench

