

**Golf Club Assembly & Repair Business  
Golf Shop Plans & Checklist**

<b>Item</b>	<b>Basic</b>	<b>Inter- mediate</b>	<b>Advanced</b>
Workbench at least 24" deep x 60" wide x 36" high	X		
Bench vise 4"	X		
Heat gun	X		
Screwdriver set	X		
Ferrule Kit Installer and remover	X		
Pliers set	X		
Snips set	X		
Vise-grip set	X		
Butane Torch	X		
Wrench set	X		
Power drill	X		
Drill bit set	X		
Hammer, lightweight	X		
Hammer, heavy	X		
Mallet, Rubber	X		

<b>Item</b>	<b>Basic</b>	<b>Inter- mediate</b>	<b>Advanced</b>
Safety Goggles	X		
Dremel rotary tool I prefer the battery operated model	X		
48 in. ruler	X		
Shafting epoxy 24 hr	X		
Shafting Epoxy quick acting			
Narrow felt tip pen for marking (nonpermanent)	X		
Coffee stirrers for mixing epoxy	X		
Hosel brushes buy .370 it will wear down to the others	X		
Sandpaper -	X		
Shaft cutter Need something for startup either a tile saw with a cutting blade or a chop saw will do but may need respirator if no ventilation.	X		
Rubber vise clamp	X		
Grip tape	X		
Grip solvent	X		
Wood ferrules	X		
Iron ferrules	X		

<b>Item</b>	<b>Basic</b>	<b>Inter- mediate</b>	<b>Advanced</b>
Masking tape	X		
Dry rags or paper towels	X		
Tip surface conditioning strip	X		
	X		
Coning and deburring tools	X		
	X		
MOI Scale	X		
Clubmaker Apron	X		
Pry bar	X		
	X		
Putter alignment jig		X	
Double bend putter alignment guide		X	
Tool cabinet		X	
Tap set		X	
Professional gripping station		X	

<b>Item</b>	<b>Basic</b>	<b>Inter- mediate</b>	<b>Advanced</b>
Blue Off		X	
Shaft tip and hosel identification gauge		X	
Bench grinder		X	
Bench buffer 8"		X	
Rattle Stopper		X	
Shafting Beads		X	
Heat torch Propane		X	
Ferrule splitter		X	
Metal/Chrome polish		X	
Drying Rack		X	
Shaft extractor		X	
		X	
Metal vise clamp (8288)		X	
Rubber vise pads (8936)		X	
Chop saw		X	
		X	

Item	Basic	Inter- mediate	Advanced
Swing Speed Analyzer PRGR ignore if you can buy a launch monitor		X	
Lever action shaft vise			X
Frequency analyzer			X
Pro measuring gauge			X
Bending machine			X
Swingweight scale digital			X
Launch Monitor			X
			X