

Included Parts:

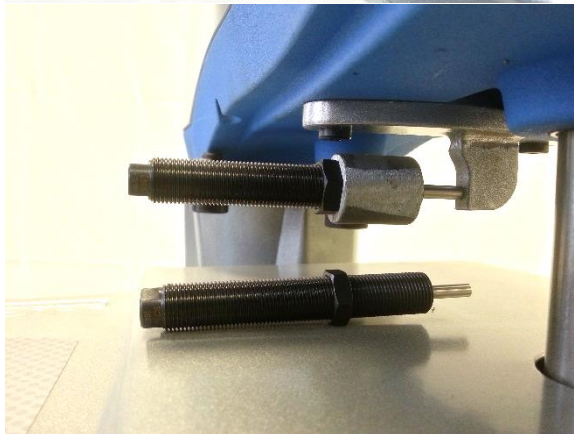
1. Shock Absorber (P/N: 1-2300)
2. Retaining Nut

Required Tools:

3. 5/16" Combination Wrench
4. 9/16" Deep Well Socket or Wrench



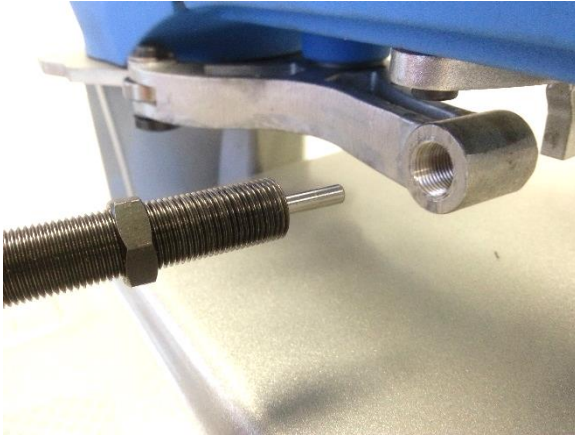
CAUTION: Detach power cord before proceeding



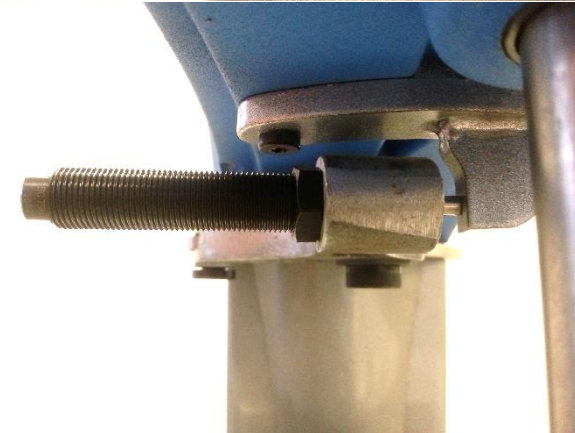
Thread new Retaining Nut on new Shock Absorber, roughly matching nut position on old Shock Absorber



Loosen Retaining Nut on old Shock Absorber using 9/16" Deep Well Socket or Wrench



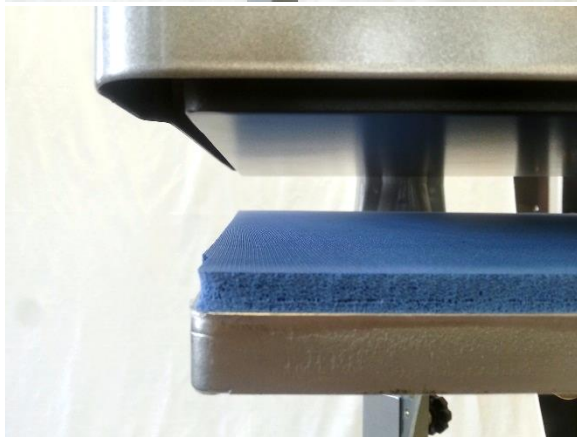
Unthread old Shock Absorber from Rocker Arm using 5/16" Combination Wrench



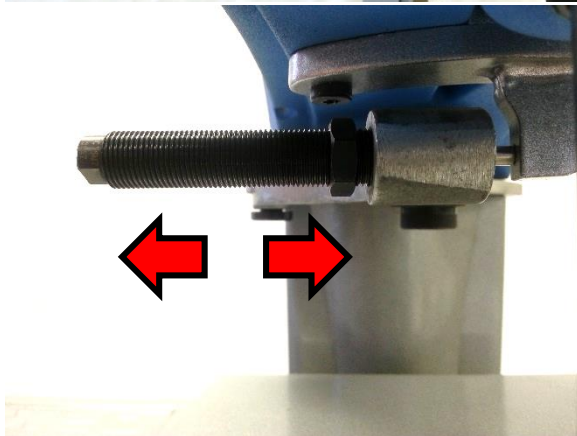
Thread new Shock Absorber onto Rocker Arm, up to Retaining Nut (hand tight)



Plug in press and turn ON



Check whether heater and lower platen are aligned squarely



If Heater and Lower Platen are not aligned, adjust Shock Absorber by threading in or out



Tighten Retaining Nut using 9/16" Deep Well Socket or Wrench



Test swing function to verify proper operation