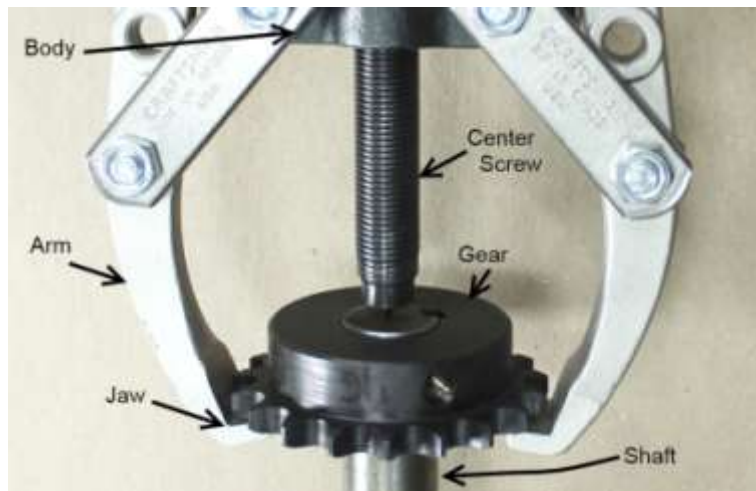


2-Arm 7-Ton Gear Puller Instructions (Assembly required)

1. Wear appropriate eye protection.
2. Assemble the puller to satisfy reach and spread requirements.
 - a. Arms can be swapped end-to-end and tip can be in or out depending on the job requirements.
 - b. Reach can be modified by using any of the three holes in the arms.
 - c. Make sure that the same gripping ends are used on both arms and the same holes are used on both arms.
3. Adjust the nuts on the linking arms to allow free movement for the arms.
4. Place puller over the part to be pulled and tighten the center pressure screw, checking that the gripping surfaces are seated properly and the jaws are parallel with the screw.
5. Tighten the center pressure screw until the parts is pulled.



NOTES:

- Do NOT exert pressure over the stated capacity of the puller.
- Do NOT modify the puller in any way.
- Do NOT use power tools on gear pullers.
- Lubricate the pressure screw before initial use and then lubricate regularly.
- Inspect the entire tool for damage before each use, do not use if damaged.
- The black oxide finish, as provided on the screw and body, may leave a dark residue on hands and clothing when new.