JackJaw® 300 Series Assembly and Operating Instructions

Assembly Instructions

Step I: Place contents of box on floor or table. Place handle over riser tube with decal facing up and insert short 3/8" - 24 bolt.





Step 2: Start 3/8"-24 self locking nut on to bolt.



Step 3: Swing link arms up to handle. Insert the long 3/8"-24 bolt through link arms and handle. Install flat washer on bolt. Start 3/8"-24 locking nut on bolt.





Step 4: Use two 9/16" wrenches to tighten riser bolts and nuts and link arms onto handle.

Note: Ater nut is tight against washer, then, back off the nut on the link arm bolt one half turn from the washer. Handle should raise and lower freely.





Operating Instructions

Basic Sign Post Pulling

Step 1: Lift handle to up position so that jaws are fully open. **Step 2:** Place unit so that jaws are on either side of the lip of

the U picket. Figure I and 2 below.

Step 3: Place foot on base. Figure 3 below. Push down on handle, clamping on lip of U picket and lifting it out of the ground.

Step 4: Repeat motion as necessary until post is free.







3.

Stake/Post Removal from Tilted Ground

Step I: The central post of the post puller should be aligned with the sign post/stake that is being removed. If the ground is uneven, use two blocks of wood to level the base of the stake puller so that the central shaft is parallel to the sign post/stake. **Step 2-4:** Same as Basic Sign pulling.

Pulling Posts from Asphalt

JackJaw post pullers excel on asphalt. When pulling from asphalt, make sure that the post puller is aligned with the direction of the post. This keeps the post from binding with the asphalt. The post will usually come straight out. If you have some difficulty, try moving the puller around the post to get better alignment.

Tip: In soft conditions or mud, place a short piece (1 to 2 feet in length) of 2 x 6 lumber under the base of the unit. This will spread the force over a larger area, allowing stake removal even in muddy conditions.



Caution: Never put your fingers or hands between the jaws, or between the jaws and the post.

Replacement Jaw Set - 2 jaws & hardware Part # CA0006

