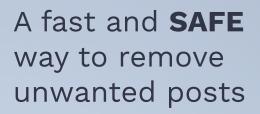


PP-3000 & 1800 ATTACHMENTS

"POSTPULLER"

PATENT PENDING







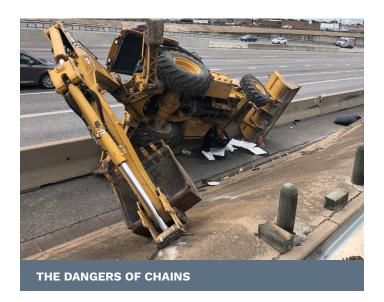
There are countless stories of contractors, operators, and field technicians having to pull out post and ended up using a choker chain that broke on them. The amount of energy released in that breakage should cause on site supervisor, manager or client to take a serious look at the practice of using chains. One such incident at a state DOT launched the effort to eliminate such risks.

The patent pending PP-3000 has been designed to capture post sizes from 2" to 8", round or square, wood or steel. Attached to any skid steer with a standard quick attach plate, the combination of lift and vibration makes short work of pulling posts. From the removal of guard rail posts, signage, let the PP-3000 make quick and SAFE work of your next project.

No Chains!

AMKIN MFG, an American Kinetics, Inc. company, offers the next tool in a history of innovation of safety and efficiency. The primary goal is to provide clients and operators with a fool proof system for the removal of posts **WITHOUT USING CHAINS.**

Guard rail posts, fence posts, sign posts, whatever it may be, the POSTpuller can tackle the job.



THE PP-3000 POSTPULLER

- Vibrating system accelerates removal
- Standard skid steer quick attach plate
- Standard flat face hydraulic quick disconnect
- 3500 lb impact force
- Electrical Duetcsh connector
- Integrated electric over hydraulic valving
- Suited for up to 3500 lb lift
- Approximately 375 lbs weight
- 10000+ LBS Grip Force
- Multiple Jaw Configurations
- Up To 8.5" Diameter
- Patent Pending

THE 1800 MINI POSTPULLER

- Standard mini skid steer plate
- 1750 lbs of impact

- Approximately 225 lbs
- Hydraulic connections only
- Suited for 1900 lb lift
- Up to 6" diameter



AMKIN MFG is a manufacturing group supporting American Kinetics and the AmKin family of products. Our mission is to bring about innovative products that provide inherent value to our clients operational practices and HSE programs. A company with years of history developing products from downhole tools, drilling equipment, diesel hydraulic mobile units, to disposal and recycling systems. Products built to make your business better.