



Jack Jaw Product Guide

Tools for Effortless Extraction



PATENT NO. #2007-3597-18

CONTENTS

- 01 About Us
- 02 Introducing JackJaw
- 03 JackJaw Size Guide
- 04 Double Brace JackJaw
- 05 JackJaw Guard Rail
- 06 JackJaw Timber 60mm
- 07 JackJaw Tent Stake Remover
- 08 Peg Puller Attachment
- 09 JackJaw Handle Assistance
- 09 Inverted JackJaw



About JackJaw

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At JackJaw, we are dedicated to providing innovative, reliable and efficient solutions for posts and stake removal. Our products are trusted across industries for their superior performance and ease of use.

Why Choose JackJaw?



Available in a wide range of jaw sizes to fit various posts and stakes.



Designed to withstand the toughest job site conditions.



Makes removing stakes and posts quick and easy.



Tailored solutions to match your project needs.

Our Commitment

We take pride in helping professionals and contractors complete projects efficiently and safely. Your satisfaction is our top priority, and we continually innovate to deliver products that meet your needs.



*Discover more
about us online >>*

JackJaw

JackJaw are designed to pull wooden pegs, survey stakes, round stakes and star pickets removal quick and hassle-free.

Simplifies Stake Removal

Unlike traditional methods that strain operators or risk bending costly stakes, JackJaw's innovative jaw and lever design extracts stakes with precision and minimal effort.



400 MM

Short JackJaw



950 MM

Tall JackJaw

What does JackJaw Remove ?



- Concrete form pins and stakes
- Star pickets
- String line stakes
- Flat stakes

- Tent stakes and rebar
- Signposts (various types: U, square, round)
- Utility grounding rods
- Drill rods for nuclear density gauges

Size Guide

The different jaw sizes of JackJaw products are designed to accommodate a variety of stake and post dimensions, ensuring a secure grip for efficient removal regardless of size.



10MM Width

20MM Width

35MM Width

45MM Width

60MM Width

DOUBLE BRACE JACKJAW

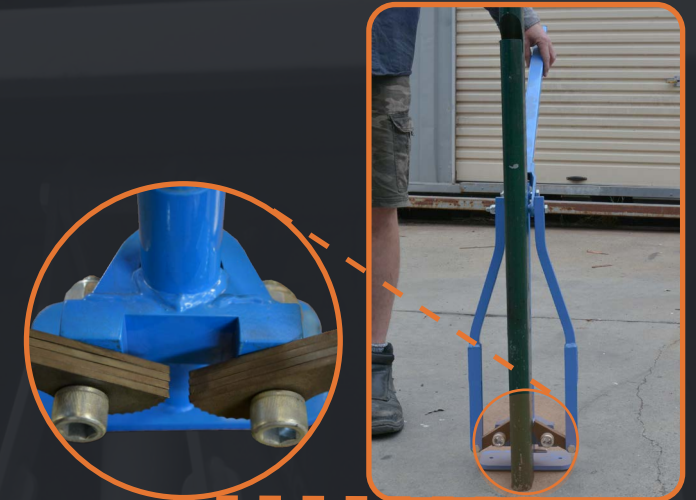
TWICE THE STRENGTH
TWICE THE EFFICIENCY



JackJaw GUARD RAIL STYLE

Available in one size and colour

The JackJaw 60mm Guard Rail Puller is built from high-grade steel and equipped with durable, replaceable Bisalloy 360 laser-cut jaws. Purpose-designed for removing guard rail posts, it delivers strength and precision with every use. Its reinforced base plate mounts securely to timber, distributing weight evenly to ensure smooth, efficient, and effortless post extraction.



Extra-Long Handle with Extendable Height

The JackJaw model features an extra-long, height-adjustable handle for easier, more comfortable operation. Adjustable from 700 mm to 950 mm in six 50 mm increments, it ensures convenience for users of all heights.



Unmatched Gripping Power

The Guard Rail Style JackJaw is equipped with four high-strength jaws for exceptional grip and long-lasting durability. Designed to exceed the performance of other models, it delivers enhanced power, reinforced components, and maximum efficiency on every job.

JackJaw TIMBER (60MM)

Available in one size and colour

The JackJaw Peg Puller makes removing timber pegs quick and hassle-free. Whether you're pulling wooden pegs from the garden, a nursery, or survey pegs for site layout, this tool gets the job done with ease.



Specialised in Timber Stakes

With just a few simple pumps of the JackJaw handle, the peg is effortlessly released from the ground, saving time and effort on every job.

Long Lasting Stakes!

Our patented jaw and lever mechanism makes removing stakes and posts effortless without bending or damage. Built to endure, it protects your valuable stakes and keeps them straight for years.



With its patented jaw design, this innovative tool grips firmly at the peg's base, delivering maximum power for fast, effortless extraction with just a few handle pumps.



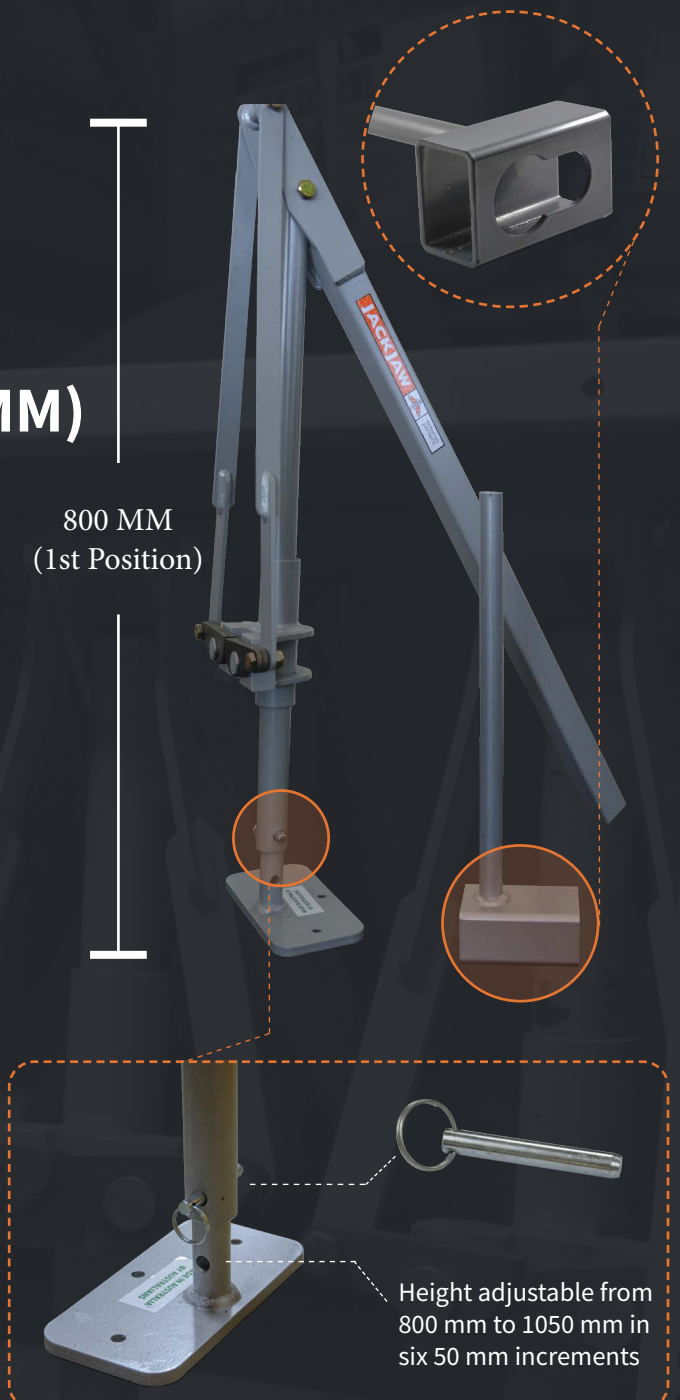
JackJaw TENT STAKE REMOVER (35MM)

Effortlessly remove tent and marquee stakes with the durable and reliable JackJaw Tent Stake Remover.

This innovative tool ensures efficient stake extraction without causing damage, making it an essential addition to your setup and takedown process.

Adjustable Shaft

Designed with user comfort in mind, the extendable shaft allows for adjustable height, accommodating users of different statures. Built for convenience and performance, the JackJaw offers a hassle-free solution to removing stakes quickly and safely.



+ Additional Adaptor

This adaptor simplifies the stake removal process by securely attaching to the mushroom head of the stake. It provides a firm grip, allowing users to effortlessly extract stakes from the ground.

PEG PULLER ATTACHMENT

Available in one size and colour

The JackJaw is designed for ease of use and safe operation, making it an ideal tool for form workers and concreters. Highly effective for star picket removal, it is also compatible with excavators, bobcats, tractors, and backhoes. Featuring a 10mm opening, the JackJaw Excavator Attachments deliver versatility and reliability across a wide range of applications.



Additional Accessories Available!

In addition to the Peg Puller Machinery-Driven Attachment, customers can select from a variety of accessories to meet their specific needs. The lifting sling and chain, complete with a D-shackle, ensure effortless removal of various materials while preventing bending or damage.



Lifting Chain



Lifting Sling

INVERTED JACKJAW

The Inverted JackJaw Sleeve Puller is a durable, versatile tool designed for reliability and precision. Crafted from high-grade steel with replaceable Bisalloy 360 laser-cut jaws, it ensures long-lasting performance. Lightweight and ergonomically designed for effortless handling, it offers secure and efficient operation, with models available in various jaw sizes to suit different needs.



Sizing Specifics



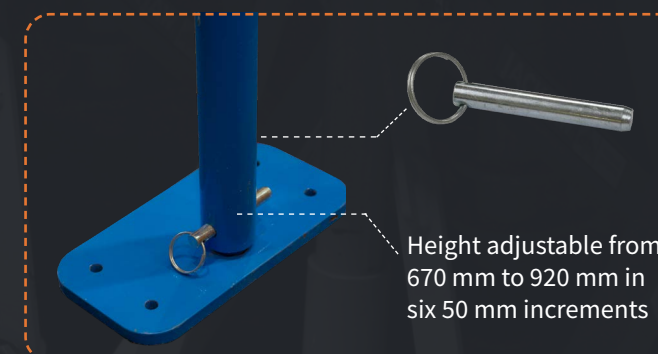
Model 01:
For 25–50 mm materials
Model 02:
For 45–75 mm materials
Model 03:
For 75–100 mm materials

Difference Between Inverted JackJaw and Standard Models

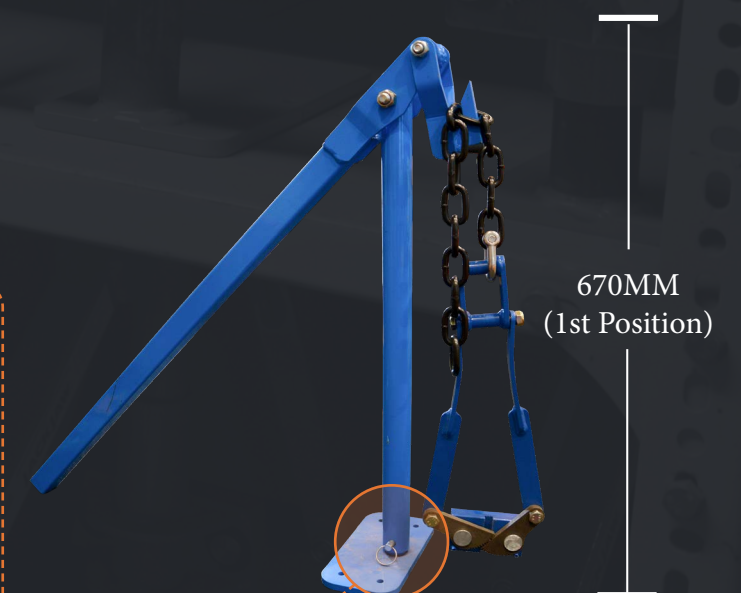
Unlike traditional pullers, the Inverted JackJaw is engineered with inside-gripping inverted jaws. This unique design delivers unmatched accuracy in removing poles, sleeves, and other embedded materials, perfect for tough or specialised jobs.

HANDLE ASSISTANCE

Handle Assistance is a practical alternative for stake and sleeve removal when excavators or cranes are not available. Compact, safe, and easy to use, it enables efficient extraction without the need for heavy machinery.



Height adjustable from
670 mm to 920 mm in
six 50 mm increments



670MM
(1st Position)



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