



PIPE TOOLS & VISES  
SINCE 1896

# TRIPOD PIPE VISES

REED Tripod Pipe Vises are among the strongest pipe vise available. They feature a padded carrying handle at the balance point, making them conveniently portable, too.

From our classic R450+ to the larger R470+ Tripod—and a number of specialty-use models—Reed Manufacturing has the right solution for your next tough job.



**R40+**  
Ideal for high  
torque work  
with jaws on the  
top and bottom  
of the pipe.

#### Reed Manufacturing

Erie, PA USA

800-666-3691 US/Canada

+1-814-452-3691 Worldwide

reedsales@reedmfgco.com

[www.reedmfgco.com](http://www.reedmfgco.com)

\*Patented

## Tripod Pipe Vise Specifications

| Catalog No. | Item Code | Vise Style                      | Pipe Capacity                           |                     | Weight |      |
|-------------|-----------|---------------------------------|-----------------------------------------|---------------------|--------|------|
|             |           |                                 | Inches-Nominal                          | Actual Ø mm         | lbs    | kg   |
| R450+       | 02306     | Chain                           | 1/8 - 6                                 | 10 - 178            | 36.3   | 16.5 |
| R40+        | 02311     | Yoke                            | 1/8 - 2 1/2                             | 10 - 75             | 39.1   | 17.8 |
| R450EXPORT  | 02312     | Chain                           | 1/8 - 6                                 | 10 - 178            | 36.3   | 16.5 |
| R40EXPORT   | 02313     | Yoke                            | 1/8 - 2 1/2                             | 10 - 75             | 39.1   | 17.8 |
| R450PAL [1] | 04456     | Chain with Neoprene Coated Jaws | Plastic Pipe 1/8 - 6<br>Conduit 1/8 - 2 | 10 - 178<br>10 - 51 | 27.4   | 12.5 |
| R450P       | 04457     | Chain with Neoprene Coated Jaws | 1/8 - 6                                 | 10 - 178            | 36.3   | 16.5 |
| R470P       | 04459     | Chain with Neoprene Coated Jaws | 1/8 - 6                                 | 10 - 178            | 42.0   | 19.1 |
| R450C       | 04458     | Chain                           | 1/8 - 6                                 | 10 - 178            | 37.4   | 17.0 |
| R470+       | 09402     | Chain                           | 1/8 - 6                                 | 10 - 178            | 42.0   | 19.1 |
| R470EXPORT  | 02314     | Chain                           | 1/8 - 6                                 | 10 - 178            | 42.0   | 19.1 |

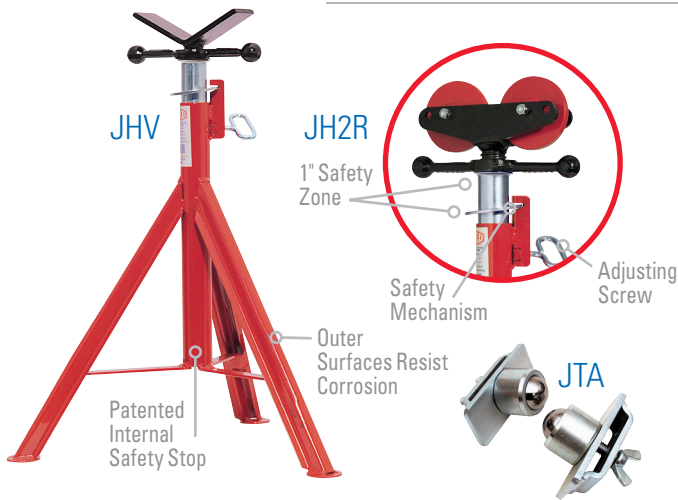
[1] EXCLUSIVE

Chain Vise Models: 44" (1118 mm) folded length, Yoke Vise Models = 51" (1295 mm) folded length.



R450C

R450P Jaws\*  
\*Patented



## Pipe Jacks

**JHV** (V-head) high jacks (2,000 lb / 907 kg capacity) feature a convenient adjusting screw and hardened steel locking ring for years of use.

Roller head jack **JH2R** has extra wide bearing for strength (2,000 lb capacity) and long tool life. Adjusting screw gives proper working height.

Ball transfer attachment **JTA** (1,000 lb / 454 kg capacity) bolts to either side of V-head.

Ball transfer head attaches to RIDGID® and Sumner® models, as well. REED heads (JTA, JH2R) and bases interchange with Sumner® and Greenlee®. All heads fit both high and low jacks.



## Soil Pipe Cutters

The fastest way to cut cast iron soil pipe, clay pipe and small diameter concrete pipe!

With a captured screw, the **SC49** is the easiest to use for close quarters work. **SC59** single stroke cutter is the fastest when no space restrictions exist. REED's cutters have stronger jaws, chains and adjusting screws.



## Quick Release™ Cutters

The Quick Release™ cutter, **another REED invention**, with the ball detent pin for quick wheel change makes REED tubing cutters true time savers. Cut from 1/8" (3 mm) to 10" (254 mm) for tubing and plastic pipe.



## Cutter Wheels

REED has the widest variety of high quality wheels for more cutters and more brands than any other manufacturer!  
[www.reedmfgco.com/cutterwheels](http://www.reedmfgco.com/cutterwheels)



PIPE TOOLS & VISES  
SINCE 1896