



TRIPOD VISES

FEATURES

- Patented, reversible double-sided bowtie jaws.
- Very sturdy due in part to the overlapping hinges on the lower tray and the adjustable tray clamp.

Reed Tripod Vises are among the strongest pipe vises available. They are manufactured with heavy gauge steel, overlapping hinges, and the best adjustable tray clamp, not a set screw, to keep the lower tray assembly and entire

portable workbench tight - even after many hours of use! The heavy-duty design permits use with pipe up to 6" diameter. Tripods fold into a compact shape, have a padded handle grip at the balance point, and boast the lightest weight for the easiest portability of all well-known tripods. **R470+** offers the same great features as Reed's **R450+**, but R470+ provides a 60 percent larger top tray and a 45° cranking handle. All Reed R450 and R470 series tripods offer double-sided, **patented** "bowtie jaws" for 15% extra value versus purchase of a second jaw set. Reverse the jaws for an extra face and save the cost of buying a replacement set as soon.

Exclusive double-faced jaws on the **R450P**, **R470P** and **R470PAL** offer one neoprene side for plastic pipe/soft metals and the other regular jaw for metal pipe. Neoprene jaws provide protection against damaging plastic pipe and soft metal pipe. Jaws are easily rotated from plastic pipe to metal pipe position to protect against damage and to maximize productivity.

R40+ yoke vise with 2 ½" pipe capacity is built on the same, sturdy tripod vise platform. Double-sided jaws allow for reversal before replacement.

| | Catalog No. | Item Code | Vise Style | Pipe Capacity | | Folded Length | | Weight | |
|---|----------------|--------------|---------------|--------------------|--------------------|---------------|------|--------|------|
| | | | | in-nom. | actual O.D. mm | in | mm | lbs | kg |
| * | R450+ | 02306 | Chain | 1/8 - 6 | 10 - 178 | 44 | 1118 | 36.3 | 16.5 |
| | R470+ | 09402 | Chain | 1/8 - 6 | 10 - 178 | 44 | 1118 | 42.0 | 19.1 |
| | R450P | 04457 | Chain | 1/8 - 6 | 10 - 178 | 44 | 1118 | 36.3 | 16.5 |
| | R450C* | 04458 | Chain | 1/8 - 6 | 10 - 178 | 44 | 1118 | 37.4 | 17.0 |
| | R470P | 04459 | Chain | 1/8 - 6 | 10 - 178 | 44 | 1118 | 42.0 | 19.1 |
| | R450PAL* | 04456 | Chain | 1/8 - 6 | 10 - 178 | 44 | 1118 | 27.4 | 12.5 |
| | | | | Plastic Pipe | | | | | |
| | | | | 1/8 - 2 Steel (| 10 - 51 Conduit | | | | |
| | R450EXPORT | 02312 | Chain | 1/8 - 6 | 10 - 178 | 44 | 1118 | 36.3 | 16.5 |
| | R40+ | 02311 | Yoke | 1/8 - 2 1/2 | 10 - 75 | 51 | 1295 | 39.1 | 17.8 |
| | R40EXPORT | 02313 | Yoke | 1/8 - 2 1/2 | 10 - 75 | 51 | 1295 | 39.1 | 17.8 |

★ NEW

Tripod available, Further, Reed has the only

Clean Room Tripod: R450C.

*EXCLUSIVE

Ask for Reed/RIDGID® interchangeable parts list for RIDGID® 450 and 40.

CLEAN ROOM TRIPOD

The R450C Clean Room Tripod comes with reversible, stainless steel, bowtie jaws with regular jaw teeth on one side and rubber-coated jaws on the other side. The tripod has an anodized aluminum base for corrosion resistance, along with a clear polymer slip tube to inhibit marring the pipe. (The slip tube covers the chain, but is easily removed.) Chain lubricant is food grade, not petroleum based.

