

Getz Equipment Innovators Mechanical Bench Vise P/N: 3G0038

Rev: 9/20/2021



2320 Lakecrest Drive, Pekin, Illinois 61554 Telephone: 888-747-4389 Fax: 309-495-0625 Website: www.getzequipment.com

Limited Warranty

Products manufactured by Getz Equipment Innovators (with exception of electrical products or components) will be free from defects for a period of one year from shipment date. Electrical products and/or components used in manufactured products will have a (6) month warranty from shipment date. During the warranty period, customers who experience any manufacture-related service issues with our products, the product may be returned for repair or replacement. Customer must contact Getz Equipment for approval prior to any product return. Notwithstanding the foregoing, the limited warranty set forth shall be immediately void of customer uses any replacement parts other than those provided by Getz Equipment Innovators. The warranty does not cover normal wear and tear items, defects resulting from modification, alteration, misuse, exposure to corrosive conditions, extremely high temperatures, improper installation or maintenance. Warranties on component items not manufactured by Getz Equipment Innovators are provided by others whose warranty, evaluation and judgment will be final.

All implied warranties, including, but not limited to, warranties of fitness for purpose and merchantability, are limited to the time periods as stated above. In no event shall Getz Equipment Innovators be liable to incidental or consequential damages. Some states do not allow limitations on how long an implied warranty lasts or the exclusions or limitation of incidental or consequential damages, so that the above limitations or exclusions may not apply to you. Getz Equipment Innovators neither assumes nor authorizes any representative or other person to assume for it any obligation or liability other than as expressly set forth herein.

Mobile Service Vehicles:

The warranty does not cover:

- Defects in the chassis and or power unit
- Defects in separately manufactured products not produced by Getz Equipment Innovators
- Deterioration due to normal wear, tear, and exposure
- Repairs made necessary by negligent use, misuse, abuse, loading the service vehicle beyond its gross vehicle weight limitations, accident, acts of God, or other contingencies beyond the control of Getz Equipment Innovators.
- Repairs deemed necessary by reason of the failure to follow ordinary maintenance procedures.
- Repairs deemed necessary by reason of alterations done without Getz Equipment Innovators' written approval.

Warranty Service:

- All warranty repairs will be performed by Getz Equipment Innovators in Pekin, IL, unless otherwise authorized by Getz Equipment Innovators.
 Freight:
- Getz Equipment Innovators will not be liable for shipping or transportation charges to or from customer's location.

Getz Equipment Innovators - Mechanical Bench Vise



ITEM	PART #	DESCRIPTION	QTY
1	1G0000	Jaw Slide	1
2	1G0001	Jaw Angle	1
3	1G0004	Spacer Threaded	1
4	1G0005	Rod Threaded	1
5	1G0006	Plate Base	1
6	1G0069	Washer Flat 3/8 Brass	2
7	1G0070	Retaining Ring 3/8 Shaft	1
8	1G0071	Bolt Hex 5/16 - 18 x 3" Grade 5	2
9	1G0128	Hand Wheel Only	1
10	1G0129	Bearing Plastic Sleeve (not seen in pic)	1
11	1G0294	Pad ¾ - 4" x 16"	1
12	1G58581	Pad	2
13	1G59489	Pad w/Hole	1

Mounting Instructions

Tools needed:

- 1. Drill and 5/16" drill bit
- 3. Flat head screwdriver
- 4. 7/16" wrench

Instructions:

- 1. Remove angle jaw (item #2) from base plate (item #5) of vise and turn hand wheel (item #9) clockwise until hand wheel stops.
- 2. Place the base plate (item #5) on top of the pad (Item #11). Position the vise on a workbench so it is close to the front edge of bench or tabletop. Drill holes thru the pad and into the workbench or table top thru the four mounting holes on the vise.
- 3. Place a 1/4" flat washer, lock washer and hex headed nut on each machine screw. Insert the four 1/4" x 2 1/2" slotted machine screws into the mounting holes in the base plate (item #5) of the vise. Tighten four slotted machine screws securely with flat screwdriver and 7/16" wrench.
- 4. Place angle jaw (item #2) back onto base plate (item #5) with V side of jaw facing the hand wheel (item #9).

Operating Instructions:

De-valving or securing cylinders:

- 1. Turn hand wheel (item #9) counter-clockwise until it stops.
- 2. Place V-side of angle jaw (item #2) toward hand wheel.
- 3. Insert two pins on bottom of angle jaw into a set of holes in base plate (item #5). Make sure distance between angle jaw and slide jaw (item #1) allows space for cylinder to slide between both.
- 4. Turn hand wheel clockwise until cylinder is tightly secured between two jaws. Repeat for smaller/larger cylinders Caution DO NOT Over tighten.

Clamping or holding flat objects:

- 1. Turn hand wheel (item #9) counter-clockwise until it stops.
- 2. Place flat side of angle jaw (item #2) toward hand wheel.
- 3. Insert two pins on bottom of angle jaw into a set of holes in base plate (item #5). Make sure distance between angle jaw and slide jaw (item #1) allows space for object to slide between both.
- 4. Turn hand wheel clockwise until object is tightly secured between two jaws. Repeat for smaller/larger objects Caution DO NOT Over tighten.