



description:

A very high quality, fully adjustable clamping mechanism, ideal for supporting circuit repair. The holder features a four position, spring loaded locking mechanism, allowing once clamped, to be simply moved in every direction through 360°. The vice is also adjustable, allowing a board to be situated vertically between 50 to 340mm from the base. The board clamping arms are also adjustable and can be mounted on any of the four positions of the cross supporting bar. The clamping arms are also fully adjustable in width from 11 to 110mm. The vice is manufactured from high grade, chrome vanadium steel with a cast base for stability which can be bench mounted for added stability..

details:

- Easy turn adjusting wheels for speedy adjustment
- Manufactured in the USA to precise, exacting standards
- The vice weighs 2.9kg

Holder - Model 333



- The PanaVise Rapid Assembly Circuit Board Holder features eight position rotating adjustment, six positive lock positions in the vertical plane and height adjustment for quick board rotation speeds and component insertion and soldering.
 - Hold circuit boards from 1/8" (3.2mm) to 12" (304.8mm) wide and 5/32" (4mm) thick. Arms move independently.
 - Add the [318 Accessory Cross Bars](#) and the bar width can be extended from 14" (355.6mm) to 30" (762mm) to hold boards up to 28" (711.2mm) wide.
 - Arms move independently and may be positioned adjacent to each other. Additional sets of arms ([Model 316](#)) are available for dual or multiple board use.
 - Weighted base is extremely stable.
 - Weighs 6lbs. 7oz. (2.9kgs). Height from base to top of vertical shaft is 10" (254mm).
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