

# Portable MagVise™ & 90° Tru Angl

Time saving aluminum vises for use in the shop and in the field.

## NEW Portable MagVise™

Use the lightweight, compact Portable MagVise for quick 90° clamping in the shop, or in the field!

Magnets in the walls instantly hold pipes, tubes, angle iron, or metal plates in position for fast, accurate clamping at 90°.

### Model WK50

Features the Quick-Acting Adjustable Spindle. Press and hold the Quick Acting Button and the spindle assembly slides in and out for a super fast set-up! Release the button and the threads re-engage for tightening.

### Model WP60

Features a Plier/Vise combination for clamping flat workpieces, such as metal plates and angle iron. The Pliers can be positioned on either side of the MagVise for clamping in the front, or back of your workpiece, leaving an unobstructed area for welding.

### Optional Magnetic Rests

Part No. T55410-K4

4 pcs. per set

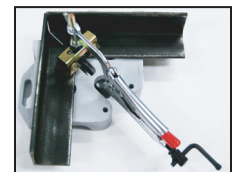
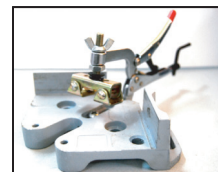
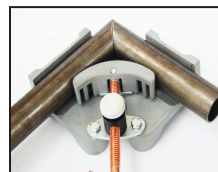
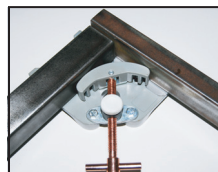
These handy Magnetic Rests are ideal for light duty holding, positioning, or steadying long metal pieces and parts.



**WK50**  
MagVise™ with Quick Acting Adjustable Spindle

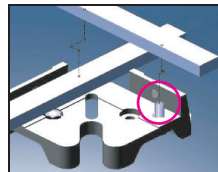
**WP60**  
MagVise™ with Pliers

**WP601**  
MagVise Only



The rotateable spindle allows for holding workpieces with different thicknesses.

The pliers can mount on either side of the MagVise.



Use the provided leveling screw and optional Magnetic Rests to level long workpieces.

When the job is finished, easily slide the pliers out of the WP60 MagVise.

Part No.	Description	Base Height	Jaw Length	Jaw Height	Max Capacity	Weight
WK50	MagVise™ with Adjustable Spindle	1" 25 mm	3.35" 85 mm	1.2" 30 mm	2" 50 mm	1.7 lbs 0.8 kg
WP60	MagVise™ with Pliers	1" 25 mm	3.35" 85 mm	1.2" 30 mm	2" 50 mm	1.9 lbs 0.9 kg
WP601	MagVise™ Only	1" 25 mm	3.35" 85 mm	1.2" 30 mm	-	0.9 lbs 0.4 kg

## Aluminum 90° Tru-Angl

- » Accurate Right Angle Fixture is CNC machined for accuracy.
- » Weld spatter proof & made of high strength aluminum alloy.
- » Holds round, square, flat and angle shapes.
- » Works on both the outside and inside surfaces.

Part No.	Jaw Length (A)	Jaw Height	T-Clearance (B)	Weight
LF-2	7" 178 mm	1-1/2" 38 mm	2-1/2" 64 mm	3.0 lbs 1.4 kg

