

Dayton Arbor Press

Arbor Press	
	
Tool Type:	Press
Location:	Innovation Workshop
Description:	Arbor Press
Manufacturer:	Dayton

About

From the manufacturer: “Dayton Arbor Presses are designed for riveting, squeezing, bending, punching, flattening, removing a bearing or pressing in bearings. Removable, rotating, machined anvil has 4-slots to provide convenient support for workpieces that vary in size and shape.”

Safety Concerns

- Be sure your workpiece is securely mounted. Do not mount at an angle.
- Wear safety glasses, long pants, and close-toed shoes.
- Be mindful of your fingers and any loose clothing. If you have long hair, tie it back.

Detailed Specifications

- Dayton #4Z328
- Force in Tons: 1
- Swing (In.): 8 in
- Table Work Surface (In.): 5-3/4 x 4-1/4 in
- Anvil Dia. Work Area (In.): 4 1/2 in
- Range of Slot Widths (In.): 45/64 to 1-27/64
- Base Size (In.): 6-1/8 x 10-1/2 in

- Max. Work Height (In.): 6 in
- Height (In.): 11 in

Reference Documentation

Owners Manual

From:

<https://microfluidics.cnsi.ucsb.edu/wiki/> - Innovation Workshop Wiki

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