

Permanent and Sine Magnets

We offer several models of **Electromagnetic Sine Chucks**, **Permanent Chucks**, and **Permanent Sine Chucks** to suit our customer's needs for machining angles and compound angles, inspection, and layout work.

- **Electromagnetic Sine Chucks**- These chucks are available in single angle, SE Series and double angle, DE Series. An assortment of sizes, top plate patterns and hinge arrangements are available upon request.
- **Permanent Chucks** - Our HUM and HMM Permanent Magnetic Chucks are designed to hold a wide range of parts. The HUM, Uni-Mesh Series, has a top plate that provides a rigid and strong work surface that utilizes advanced technology electron beam welding. These models are low in height and have an easy to operate handle. The HMM, Micro-Mesh Series, are the most versatile magnetic chucks on the market. They feature the closest pole spacing of any magnetic chuck to easily hold materials as thin as .001".
- **Permanent Sine Chucks** - We offer Single Angle Permanent Sine Chucks, SP Models, with both Uni-Mesh and Micro-Mesh top plates. These models are primarily used for accurate machining, layout, and inspection work. They can be ordered with a choice of hinge arrangements. Additionally, we manufacture Double Angle Permanent Sine Chucks, DP Models, with the same features as the single angles.