

OVER 50 YEARS

*experience in meeting our customers' needs
for the highest quality workholding products.*

For over 50 years, Royal Machine and Tool Corporation has been providing innovative solutions to the toughest workholding requirements. We design and build custom and standard workholding devices, from simple manual fixtures to sophisticated hydraulic fixtures with multiple faces to modular units that hold families of parts

In addition, Royal designs and builds custom and standard chucks of all types for rotating and non-rotating applications, including: lever-operated, wedge-operated, screw-operated, self-centering, compensating, counter-centrifugal, diaphragm, manual indexing, automatic indexing, and many other specials.

Royal also offers custom designed, multiple spindle drillheads and tapheads for machining center and lathe applications.

The high quality fixtures and chucks provided by Royal are manufactured in the U.S.A. in our three modern manufacturing facilities representing 40,000 square feet including over 35 CNC machine tools.

Royal has a full design engineering and manufacturing engineering staff who work with our up-to-date Computer Aided Design (CAD) capabilities.

We are confident Royal can solve your workholding challenges.

