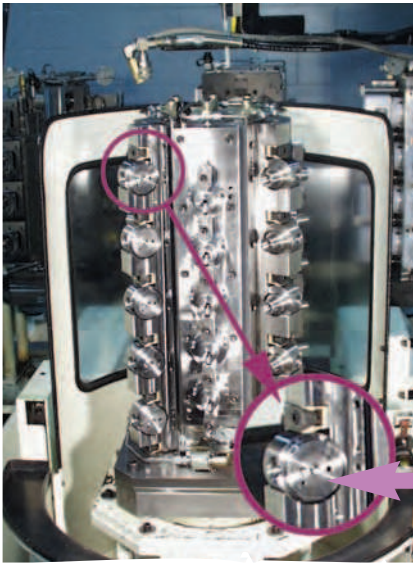
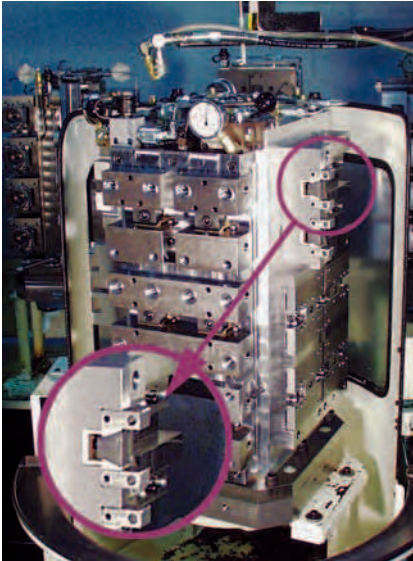
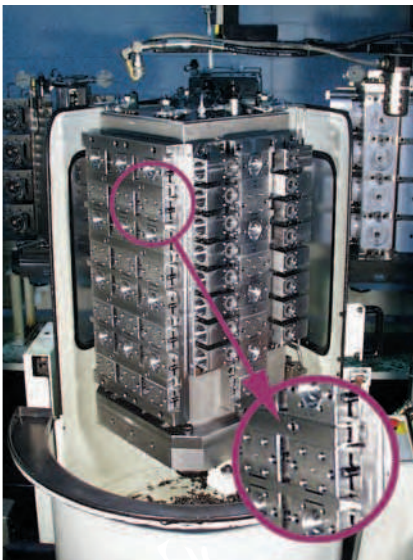




A



B



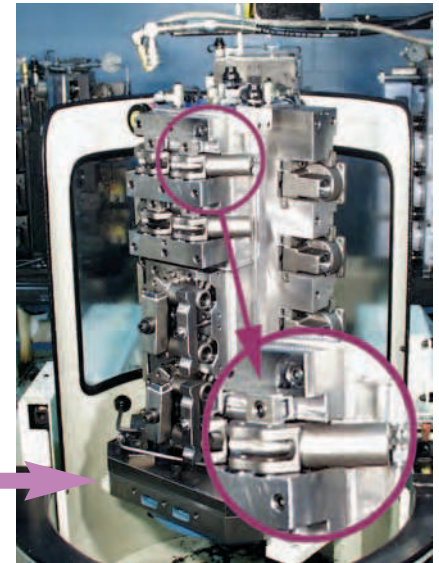
C

Uniforce® Hydraulic Clamp for a variety of fixturing applications

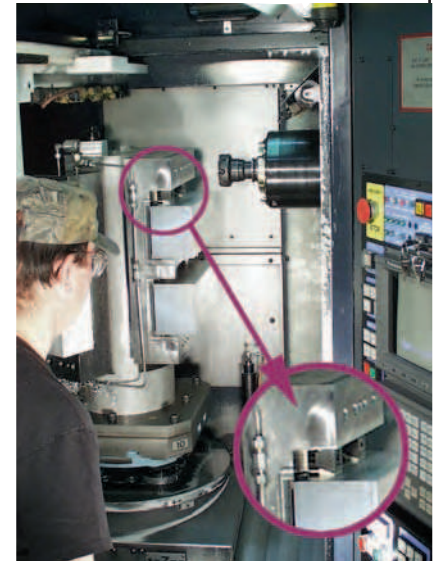


The Uniforce Hydraulic Clamp can be the foundation for clamping a wide variety of workpieces:

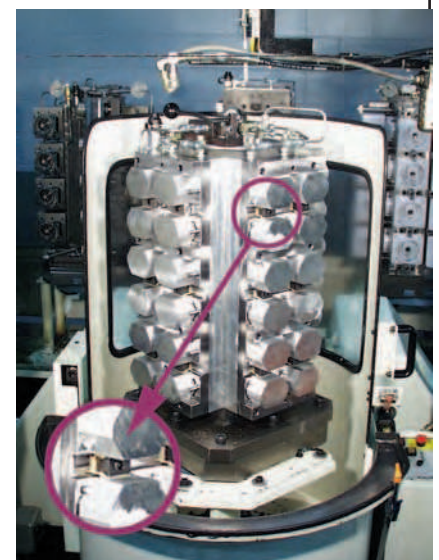
- A. For more than just rectangular workpieces, the Uniforce hydraulic clamp can be equally effective for clamping round workpieces.
- B. Often, a single Uniforce hydraulic clamp is all that is necessary to securely hold a workpiece. Or, several clamps can be positioned along the length of the part.
- C. The hydraulic actuation of this clamp requires no additional space. Fixture density is not compromised because the hydraulic pull cylinder is buried below the workpieces. The Uniforce clamping elements can be purchased as bar stock and then customized to meet special length requirements.
- D. Applications can include castings as well as bar-stock and extrusions. The clamp will accommodate slight imperfections and draft angles.
- E. Five clamp sizes, each available in two different pressure ratings are available to fit a wide range of workpiece proportions.
- F. The Uniforce Hydraulic Clamp can clamp two workpieces as easily as one. The same clamping force is exerted on workpiece whether clamping one or two.



D



E



F