

RC Heavy Duty



RMI Laser's Heavy Duty Rotary Chuck assembly is a indexing device for circumferential marking applications such as rings, bearings, or tubing. The RC HD is driven by a Rotary Actuator which provides a through-hole for longer parts to be loaded and unloaded from the back.

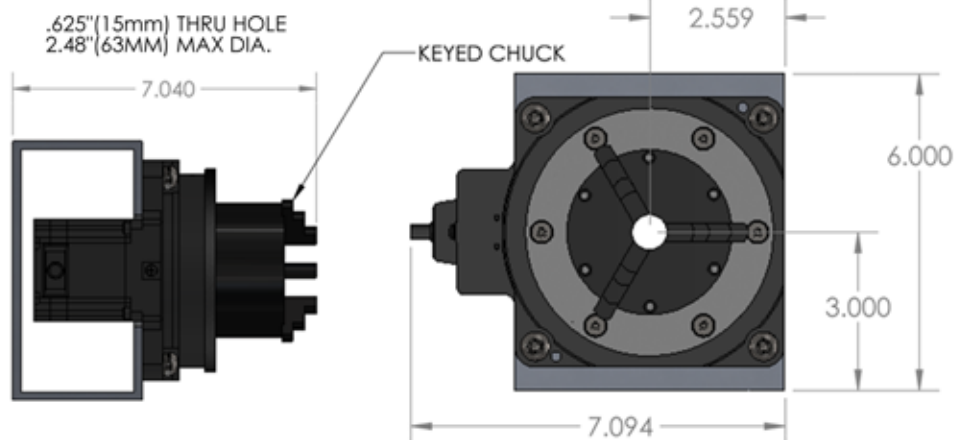
With a variety of chuck options, parts of varying weights and diameters can easily be marked and fixtured on the inside or the outside.

Chuck Options:

- **3 Jaw Chuck** - Standard w/ unit
- **6 Jaw Chuck** - For larger, heavier parts*
- **Pneumatic Chuck** - For high volume applications*
- **Collet Chuck** - For smaller diameter parts*



Application Images and Specifications



Power Supply, input:	110 ~ 230 VAC
Rotary Chuck Resolution:	140,000 steps/rev
Compatible Software:	Symbol Writer Pro

*extra costs associated with these chucks