

Roto Table

Ring & Flange Marking



Rear view showing connections to machine, LAN, etc.

The RotoTable is a self-contained marking system engineered to permanently mark the diameter of rings, flanges, and similar components—both small and large. At the core of the RotoTable is a tungsten carbide stylus that oscillates hundreds of times per second, delivering precise micro-impacts to the material's surface.

Features

- Ideal for marking graduations and graphics on the inside or outside diameter of rings or flanges
- A unique table design simplifies loading, no clamping or fixturing required
- A direct roller drive positions the ring near the marking area
- The fully integrated controller operates independently, No need for a PC
- Fully automated clamping, marking, and unclamping
- MC-4 System Controller
- Foot Pedal controlled
- Software supports operating multiple machines