



# Application Bulletin

## ROTO TABLE



Marking Rings, Flanges, Etc.

Unique "table" designed simplifies loading with no clamping or fixturing required.

A vertically moving marking pin and the rotation of the part create the motion to perform the marking operation

All serializing, date / time / shift coding functions as well as 2-D bar codes and graphic marking are supported.

### Automatic Clamping and Registration

No chucks or tools are required for clamping. Simply "drop" the ring onto the table and the drive automatically engages the part (ID and OD) and starts the marking cycle.

Ideal for marking graduations and graphics on inside or outside diameter of rings and flanges.



Above: Close-up of marking pin



### MC-4 System Controller

True file based control system features a dual memory processor, and Compact Flash card storage.

Software supports operating multiple machines (through the built-in server) to control serialization and sequencing automatically.

Includes RS-232 and network (LAN) connectivity.



Rear view showing connections to machine , LAN, etc.