

ECM-501 ROTARY MARKER

The **ECM-501** system provides a rotating spindle to mark around the circumference of a product. Cylindrical products such as connector bodies or back shells are set on the spindle and rotated while the inkjet printer is triggered. Spindle rotation is activated by a foot switch or optional photo sensor. The print head is positioned using fine pitch screw driven slides and can be set to mark anywhere in a cylindrical area 8 inches in diameter and 6 inches in height. The print head holder rotates from 0-90 degrees around the Z-axis to allow the printing on hard to reach surfaces. Rotation speed for different radius parts is controlled by a knob on the front panel. A selector switch allows one or two rotations to ensure printing does not occur during spindle acceleration or deceleration. A third position allows for ½ turn with auto return for shafted parts

- Size 14X14X14"
- 2.5" 3-Jaw chuck standard
- 90 degree top print adapter
- Power 100/220Vac 2 Amps
- Geared Spindle 0-300 RPM
- Foot switch included
- Printer trigger cable included

