

MANUAL SLIDE TABLE

The Manual Slide Table is an encoded platform that provides a method to manually mark various products in a range of sizes using a variety of inkjet technologies. Operation is simple. Load a message into the inkjet printer; place the part against the edge rails; adjust the inkjet print head position for optimum marking; using one of the table handles, smoothly move the table from left to right. A photo eye triggers the printer as the table moves to the right. The encoder tracks the motion so the print is consistent through out the move. The print trigger is reset when the table is back to start position.

FEATURES

- Adjustable print head mount rails with 12" in/out (Y) and 18" up/down (Z). Rails have integral scales.
- Large 12" X 12" table with 50 lb. capacity
- 1800ppr quadrature encoder for fine resolution

OPTIONS

- Micro adjust slides for Y and/or Z position
- Drilled and tapped holes on 1" centers for fixtures
- Mounting brackets for all brands of CIJ, TIJ and DOD print heads.

