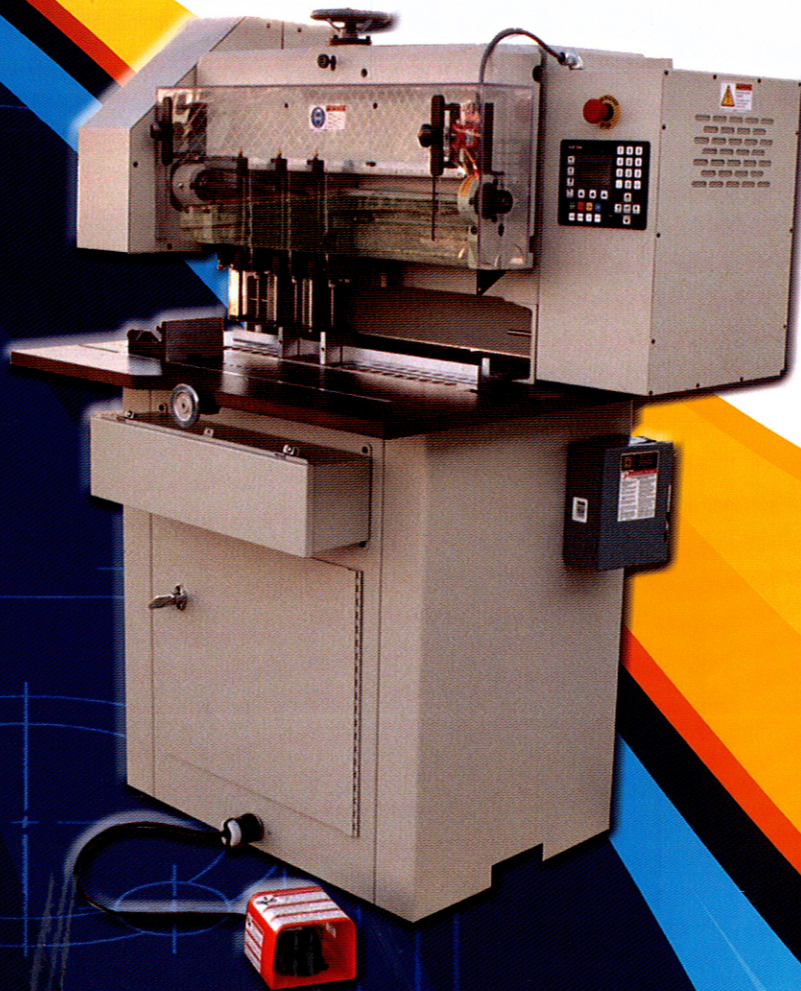


The Dexter-Lawson Model "M" paper drill is the next generation of the well known Model "B" paper drill. The Model "M" has been designed to the same exact standards that have made the Dexter-Lawson brand the most widely used "heavy-duty" paper drill. This machine, with its 3" lift height and gear-driven headrail, is designed to meet the needs of the high-volume bindery. This machine can drill up to ten holes, if required, and will not stall in drilling. Because of its weight and design, the Model "M" will run very comfortably in a 24/7 setting. This latest model comes with the following standard features: touch screen controls, PLC driven electronics, self-squaring back gauge and pneumatic brakes.



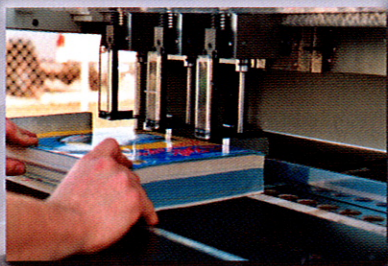
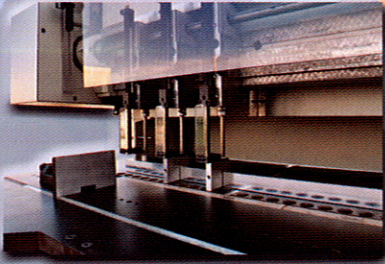
DL DEXTER-LAWSON MODEL M



MODEL M

FEATURES

- Heavy Duty Design
- Full 3" lift heights
- Gear Box Transmission, no hydraulics
- 3 hp drive motor
- 1 1/2 hp lift motor
- Touch screen controls
- Easy set up
- Variable spindle speeds
- Variable lift speeds



SPECIFICATIONS

- Self-squaring back gauge
- Micrometer side guide
- Table height 37 1/4"
- Overall height 65"
- Back gauge depth 9"
- Speeds (headrail CPM) max 18 min 12
- Speeds (spindle RPM) max 3600 min 1200
- Table size 42" wide x 32" deep
- Weight 1650 lb
- Shipping weight 1900 lb
- Electric 220v/ 3 phase/ 60hz
- Drill size 1/8" to 1/2"
- Compressed air required 50-70psi

OPTIONAL

- Silicone spray attachment
- Auto indexing drill stick tape
- Vacuum chip disposal
- Front tool box as shown in picture
- 9/16" drills and multi-spindle heads