



Systems and
EQUIPMENT

8000E

Electric Numbering
System



8000E

Heavy duty construction makes the **GW 8000E** ready to run all day, every day. A 100 job memory provides a fast job change over. Microprocessor controls give the operator the ability to position up to 100 numbers per head, anywhere on each sheet. Feature for feature, spec for spec, it is the best value in the industry. If productivity warrants it, the 8000E can be easily upgraded to an 8000P or 12000 models directly on your floor with limited downtime.

Finishing Applications in Ticketing, Security, Promotion and more.

Specifications



Min. 3"W x 5"L
Max. 18"W x 18"L



Up to 8000
Sheets/Hour



115 V

| | 8000E |
|--------------------------------|---|
| Stock Size | Min. 3 "W x 5"L / Max. 18"W x 18"L |
| Stock | 45-300gsm (12lb-12pt) |
| Speed | up to 8000 sph (8.5" x 11") |
| Numbering / Impression Control | up to 100 Numbering Positions Per Head (up to 2 heads) / Electronically Variable / Crash Number up to 10 Part Sets |
| Head Rotation | Lockable Throughout 360° |
| Repeat Action | Consecutive 1x, 2x, 3xx, 4x |
| Numbering Heads | 6 Digit Reverse Standard (with 2 Drop) / 8 Digit Condensed Optional / No. and Letter Prefix Available |
| Inking System | Ink Pad with Reservoir |
| Features | Store up to 100 Job Memory / Feed Sets From the Unglued or Glued Side / Create Snap Sets While Numbering / Accurate 0.010" Registration |
| Includes | / 6-digit Reverse Numbering Head / 1 Accessory Holder / 1 12tpi Blade / 1 Score Blade |
| Optional | Perforating Options: 2,4,6,8,12,16 Teeth per inch (TPI), 42,50 and 72 Microperf TPI / MicroPerf Options: 42 or 72 TPI / Scoring Blade Options: Wide (Standard) or Narrow / Slitting Blade Available / Stand / Conveyor Outfeed / Register Board |
| Unit Dimensions | 27"W x 44"L x 46"H |
| Weight | 158 lbs |
| Electrical | 115 V / 5A |



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