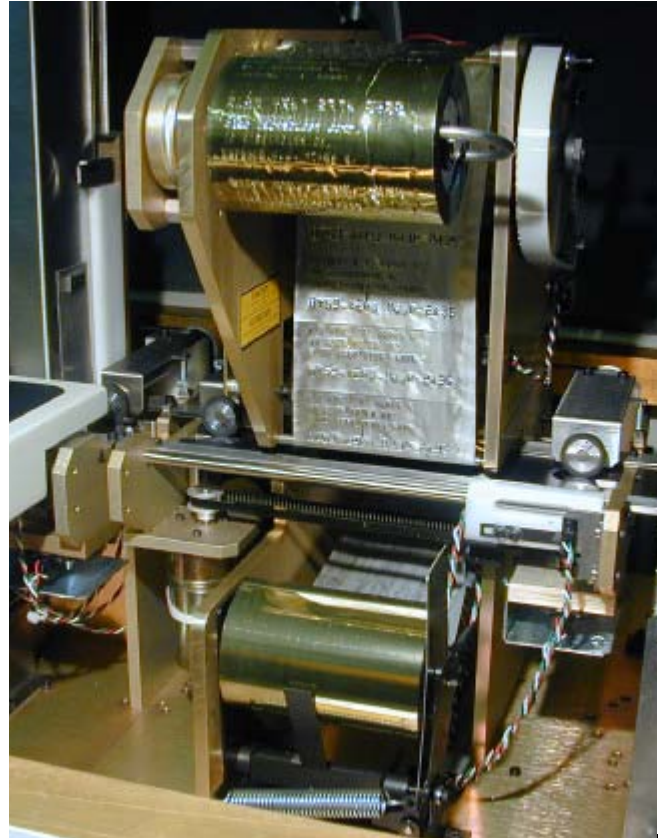


NBS HORIZON® Tipper CPE

The Tipper CPE is used in conjunction with the Embosser CPEs to add color to embossed characters by “hot stamping” or “tipping”. Foil temperature, dwell time, and other parameters are set and constantly monitored via the Horizon® print driver software, providing flexibility with differing foil types. Foil spacing between cards is automatically adjusted to conserve foil thus reducing costs.

The Horizon supports multiple tippers that are selected by a field in the data record. This allows different card stocks to be used in a single run! The tipper can be easily disabled through the software for jobs that do not require tipping. The Tipper CPE also features a foil low sensor that will alert the operator when the tipping foil is nearing the end of the roll.

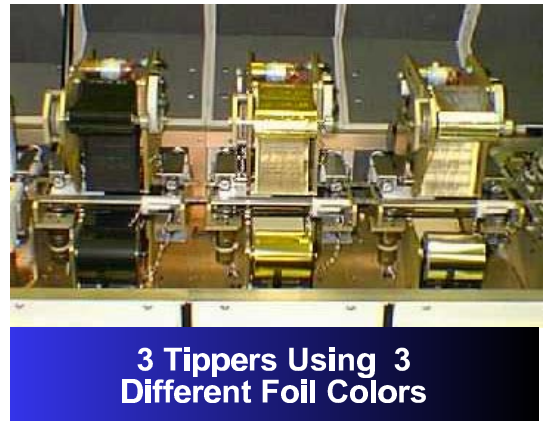


Card Tipper CPE

Specifications

Tipper CPE

- Up to 1200 cards per hour throughput
- Full 11 line capability
- Low foil sensor
- Capable of using up to 1000 foot (300 m) long foil roll
- Compatible with 1 or 2 inch inside diameter foil core (2.54 cm – 5.08 cm)
- Software monitored and adjustable temperature settings
- One standard CPE width (10 5/8 inches, 26.9 cm)



3 Tippers Using 3
Different Foil Colors

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