

GAME CHANGING MODICO® IMPRINT SYSTEM IS "MORE THAN A STAMP"

Innovative modico® digital imaging technology produces office/institutional stamps as well as an astounding range of specialty applications. With a low cost of entry, the versatile modico® system is ideal for sign shops, print shops, graphic design studios or any other type of service bureau.

- System creates new stamps in one minute
- Incomparable graphics quality ensures fine lines, readable tiny text and halftones up to 600 dpi.
- Wide range of applications - stamps can imprint paper, metal, glass, wood, ceramics, leather and some foils.
- Wide selection of stamps, exposure units and inks.

Stamps

A Wide Range of Standard and Specialty Stamps

Self-inking units range in size from 1-3/8" x .5" to a large 3.9" X 2.7". Ergonomic shapes and coated surfaces feature "soft-feel" handling characteristics.



S-Series

Combination stamp/pens slip into a shirt pocket and actually write.

M-Series

Reliable stamp line for everyday use in offices and other standard applications



P Series

Compact P-Series models are designed to fit in a pocket, travel in a briefcase or handbag



Additional Stamps

- **D-Series** for date & personal imprint
- **A-Series** for professionals
- **i8** stamp for loyalty cards
- **R45** ergonomic design

Ink Selection

Formulations for paper, metal, glass, wood, ceramics, leather, foils and more

- **Office Ink** oil-based for paper
- **FS** for fabric
- **AS** all surfaces, fast drying for non-porous substrates



Exposure Units

MS-900

Ideal for entry level production
Capacity: 150 stamps per day
Exposure Size: 2-3/8" x 3-9/16"
Footprint: 12" x 8"

MS-1200

Mid-level production machine
Capacity: 400 stamps per day
Exposure Size: 4-5/16" x 4-1/2"
Footprint: 15" x 9"



*Additional models up to 11.8" x 8.7" exposure size.
Unit shown is the the MS-3200*

Stampsetter Design Software

Wizard-driven templates to help non-designers create and produce attractive stamp designs. The browser-based software provides cloud archiving of customer files.

