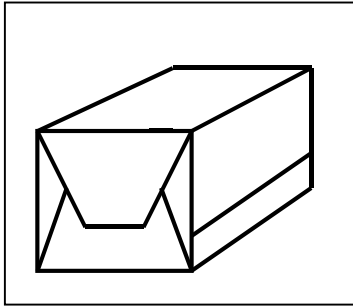
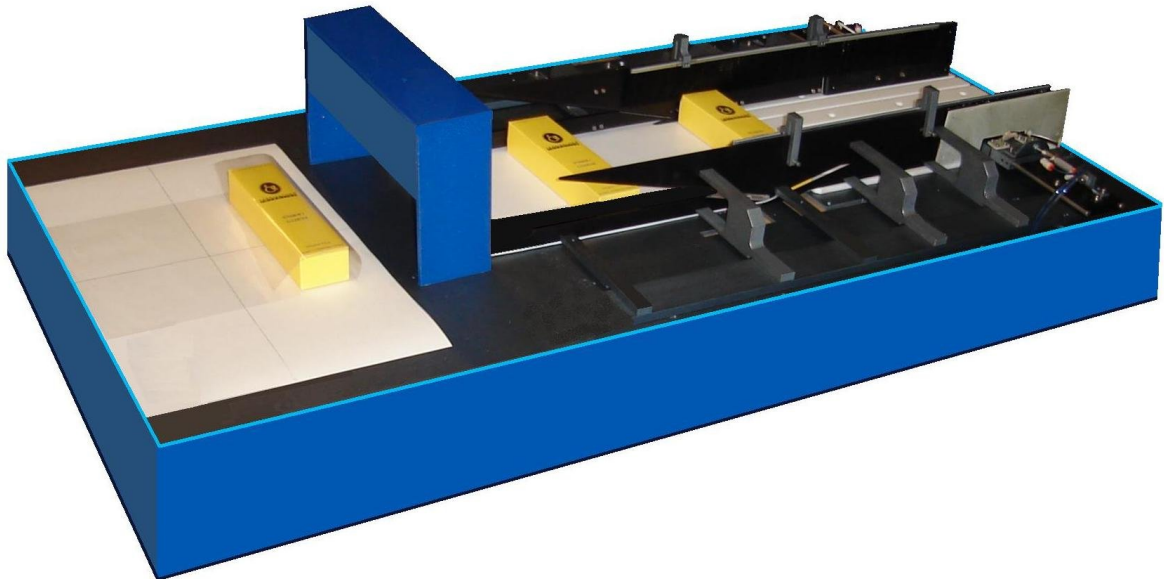


Universal Wrapper

Fully Versatile Semi Automatic Overwrapping Machine
For Cosmetics, Media, Pharmaceuticals and Box Overwrapping



The Universal Wrapper is a fully versatile semi automatic, tuck-and-fold style overwrapping machine ideally suited for the low volume packaging environment. Overwrapping provides a professional quality appearance, and is therefore a favorable alternative to shrink wrapping. Sheets of cellophane or other heat sealable films can be used to neatly wrap Cosmetics, Media, or other rectangular products.



The system electronically actuates heat sealers to form tuck & fold style seals along three sides of the product. This wrapping style preserves the two large faces and spine of the product for improved viewing of the printed surfaces on the product within the wrapping. Fully adjustable electronic closed loop temperature controllers regulate the temperature of the three Teflon coated heat sealers ensuring that products are consistently neatly wrapped. A wide range of product sizes can be wrapped, requiring only a few mechanical guides to be switched out, and adjusted taking only minutes to complete.

Universal Semi Automatic Overwrapper Benefits

- Yields quality overwrapped appearance
- Overwrapping is tamper resistant
- Overwrapping film can be made from corn based renewable resources
- Film can be acrylic coated to provide superior appearance
- Low capital equipment cost
- Energy efficient compared to shrinkwrapping
- Small footprint machine compared with shrinkwrapping
- DVD cases do not warp as is commonly the case in shrink tunnels

- Maximum Product Size: 12" x 9" x 3.5" (305mm x 230mm x 85mm)
- Minimum Product Size: 1.8" x 1.5" x 0.4" (45mm x 37mm x 10mm)
- Film Thicknesses: 20 micron (80 Gauge) to 80 micron (210 Gauge)
- Throughput Speed: Up to 600 products per hour (Operator Dependent)
- Size Changeover: Complete Product Changeover in 3 Minutes
- Machine Size Approx: 18" Wide, x 32" Long, x 12" High
- Connectivity: Electric, Regular Outlet 110 or 220 V
50 Hz or 60 Hz
Pneumatic, 90 Psi 5 CFM
- Print Mark Registering: Available
- European CE Compliance: Standard

Please contact DMA to request further information or to have evaluation samples wrapped:

Digital Media Automation
12815 Stone Canyon Road, Poway, CA 92064, USA
Tel: (858) 673-8505 Internet: www.dma-incorporated.com