

MP-6

YOUR MULTI-PURPOSE
PRINTING UNIT FOR
FLEXIBLE PACKAGING



The MP-6 Multi-Purpose Flexo Printing Unit is **perfect for new, innovative packaging solutions**, such as special inline laminates, **wrap-around labels**, **shrink sleeves**, pouches, sachets, **wrappers**, **tube laminates**, and more





SPECIFICATIONS mm (inches)

MP-6

Web width, max.	570 mm (22 ½")
Printing width, max.	560 mm (22")

Printing

Repeat length	304,8 - 635 mm (12-25")
Mechanical speed	0 - 175 m/min.

The MP-6 Printing Unit

The MP-6 Multi-Purpose Printing Unit is designed for a wide variety of narrow-web, flexible packaging applications, and works great for short, medium, and long run productions.

Great Value

The value-adding MP-6 unit offers solvent- and water-based flexo printing at high speeds (ATEX approved), with cost-effective inks, adhesives, and coating solutions.

Great Options

Options include high-powered UV for curing of process work, special inks, adhesives, and coatings, inline UV-lamination for glossy effects, surface protections, barrier solutions and cold foils, and inline solvent- or water-based dry lamination for special laminates, barriers, pouches, sachets, wrappers, and more.

FEATURES

- Multiple high intensity drying systems
- Front- and reverse-side printing capabilities
- Special ink chamber for solvent inks
- Viscosity Control System
- Pneumatically operated ink pump systems
- Peristaltic ink pump (UV)

BENEFITS

- Cost-effective inks, adhesives, and coating solutions
- Minimal downtime with quick-change of plate, anilox roller, and ink chamber
- Fully servo-driven unit
- Enables print on wide and thin soft tension substrates
- Plate sleeve technology
- Recipe handling

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