



MODULAR AND CONFIGURABLE WIPES CONVERTING SYSTEMS

The Clipper series offers interfolded and non-interfolded flat pack wet wipes. Patented technology allows interconnection of clips to make pop up stacks. It offers quick changeover wetting and folding modules with the flexibility to accommodate virtually any flat-pack format. Utilizing the latest Rockwell drives and controls allows for a low maintenance state-of-the-art design. These machines are modular and will grow with your business to increase capacity and productivity.

Key Advantages

- Compact machine designed to grow with your business
- Quick changeover wetting and folding stations maximize up-time
- Flexible - accommodates virtually every flat-pack format
- Rockwell drives and controls
- Versatile - runs a wide range of materials
- Count versatility allows for running a wide range of jobs - frequent changeovers or extended runs
- Production - reliable design reduces maintenance

Options:

- Auto splice single unwinds
- Web guides
- Patented stack adhesion technology
- Additional unwinds

CLIPPER SERIES SPECIFICATIONS

Cut-off Length	102 mm - 304 mm (4" - 12")
Maximum Web Width	320 mm (12.6")
Folded Sheet Width	77 mm - 160 mm (3" - 6.3")
Fold Type	Z, C, J, V-Z, W-Z, W and others
Fold Format	Interfold/Non-Interfold
Stack Height	135 mm (5.3") and 165 mm (6.5")



SPECIFICATION	Rx100	Rx200	MAKO
Cutting Speed	600 cuts per minute	600 cuts per minute	600 cuts per minute
Stacking Speed	125 stacks per minute	up to 300 stacks per minute	up to 300 stacks per minute
Machine Size - Typical Configuration	up to 12 webs	up to 24 webs	up to 100 webs
Clip Adhesion	n/a	Yes, optional	Yes, optional
Ribbon Thickness	3 mm to 20 mm (0.120" to 0.787")		10 mm to 100 mm (0.390" to 3.9")
Cutting	Rotary pinch cutoff		Dual orbital blade
Wetting	Hygienic and Special-hygienic designs		

SALES CONTACT

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