

# morswift RBV banding system

...the printing, co-mailing & fulfillment solution!



The innovative RBV rubber banding system enables **fast** and **reliable** bundling of **flyers, cards, books, envelopes**, etc.

100% **pneumatically powered**, the RBV is **portable** and **versatile**. Using **high quality** extruded rubber tubing **made in the USA**, the RBV cuts bands only as required so **consumables waste is eliminated**.

The result? An **economical, secure closure** that offers superior **bundle integrity** and **convenience** without scratching or tearing the product.



## Why choose MorSwift rubber banding systems?

- Fast and efficient - applies a band every 2½ seconds
- When an item is removed, the bundle stays intact
- Rubber bands do not scratch your product
- Average total cost savings is over 60%
- Average labor savings is over 50%
- Boosts production output by eliminating bottlenecks
- Eliminates consumables waste
- Helps reduce repetitive task, work-related injury
- Easy to operate and maintain

## General Specifications

*Model:* MorSwift Rubber Band Vertical (RBV)

*Bundling Capability:* 7" diameter opening; 24 bands/minute

*Dimensions:* 14" x 24" x 28" (LxWxH)

*Weight:* portable and lightweight - 98 lbs

*Power:* Compressed air (pneumatic); foot pedal actuated

*Rubber Supply:* Continuous feed 2" LFL extruded tubing;

Each 10 lb carton of tubing yields 3,240 bands at 1/2" width

*Band Imprinting:* Optional, one color (PLU, origin, logo, etc.)

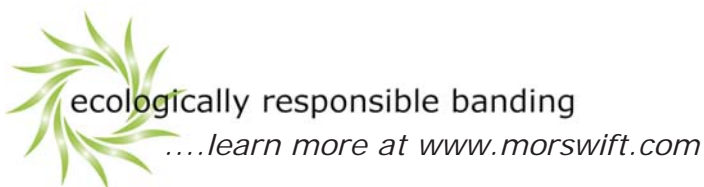
CE certified

International Patent Pending

## Case Study - Commercial Printing

**The challenge:** A mid-sized printing company had to bundle 10,000 small magazines (4"x10") into stacks of 10. The production manager estimated it would take 2 employees 61 hours to complete the job using vinyl strapping. The printing company promised its client the work would be done in 3 days.

**The solution:** Instead of vinyl strapping, the 2 employees used two MorSwift RBV systems and finished the job in just 12.5 hours. **The Results?** An 80% production time reduction versus strapping with an average cost savings of 67% per piece. Plus, customers found the rubber bands easier to remove when receiving, a magazine could be extracted without destroying the bundle integrity and the rubber bands didn't scratch or tear the paper.



# morswift

machines™

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