

BandAll FAQ's



Q: How many different widths are available for the BandAll?

A: The BandAll widths are 29mm, 49mm, 75mm, 100mm and 125mm.

Q: What are the power requirements for the BandAll?

A: The power requirements are electric and compressed air -115V and 90psi (3cfm).

Q: Can I automate the BandAll Machine?

A: The BandAll can be automated to work with in-house conveyer equipment, or we can provide you with an automated banding solution specifically designed for your particular project.

Q: Can the BandAll run paper and film material?

A: Yes, the BandAll uses paper and film material.

Q: Can the BandAll material be printed?

A: Yes, all BandAll material can be printed.

Q: Can I change material widths or would I have to purchase another machine?

A: Once you purchase a specific width, you can't change the arch to a different size.

Q: Where can I buy BandAll Parts?

A: All parts for the BandAll are shipped from the Blumer USA office in Windsor CT.

Q: Do you have a service Program?

A: Yes, we have several service programs you can choose from. Call Blumer USA to get the most up to date service programs.

Q: Does the BandAll machine come in stainless steel?

A: The BandAll can be ordered in stainless steel material upon request.

Q: What type of seal mechanism does the BandAll use?

A: The BandAll utilizes the UC thermal seal system.

Q: What type of applications can the BandAll be used for?

A: The BandAll can be used for a wide variety of applications, including commercial print finishing, to contract packaging, to club stores, pharmaceutical, food and textile. The opportunities are endless.

Q: What size arch can I buy for the BandAll?

A: The BandAll comes in standard arch sizes but can also be custom made to accommodate any product size. Call your sales person for more details.



Q: Do you offer technical service for the BandAll?

A: Yes, our technicians are available via telephone support or in-house visits. Please call the Blumer USA office for more details.

Q: Do you have BandAll automated equipment?

A: Yes, we have standard automated equipment, and can also provide custom automated solutions for your specific application.

Q: How many bands per minute can I expect from the BandAll?

A: The BandAll average speeds are 30 cycles per minute, however we can achieve 40 bands per minute on specific models.

Q: Is the BandAll made to be run everyday?

A: Yes, the BandAll is a production level machine designed to run high volume environments.

Q: Does the BandAll have any accessories like foot pedal or position guide plates?

A: Yes, the BandAll comes with many accessories that can be added upon ordering or after sales. Call the Blumer USA office for a complete list of Band-All accessories.

Q: How many colors can be printed on BandAll material?

A: We can achieve up to 6 colors or more on most material and offer full photo rendition quality.

Q: Where do I order parts and material for my BandAll?

A: All parts can be ordered through the Blumer USA office.

Q: Do you sell the BandAll through distributors in the United States?

A: Yes, we have a distributor network of select dealers covering North America.

Q: Can I get a demonstration of the Band-All in my facility?

A: Yes, just complete the questionnaire on this web site or call our office.

Q: What type of products would typically be banded?

A: Almost anything that needs to be bundled or multi-packed.



Q: Is the BandAll transportable?

A: Yes, the BandAll sits on top of casters that make it easy to move around your facility.

Q: Do you rent the BandAll?

A: Yes, we have a rental program.

Q: Do you lease the BandAll?

A: Yes, we have a lease program.

Q: Is banding less expensive than shrink wrapping?

A: Yes, banding accomplishes the same result as shrink wrapping with less material and less energy costs to operate.

Q: What is the warranty on the BandAll?

A: One year on all parts.

Q: Why is the BandAll material less expensive than your competitors?

A: The BandAll incorporates a vacuum assist that holds the material in the arch, therefore requiring a lighter material.

Q: How long does it take to set up a BandAll machine?

A: The BandAll can be used within 15 minutes of taking it out of the crate.

Q: Do you have a trade in program?

A: Yes, you can trade in your existing BandAll equipment for a new machine.