

Stand Alone Banders

- Digital operator interface and machine controls
- Unmatched ultrasonic sealing technology
- Easy to startup, operate, and maintain
- Extensive selection of banding materials
- Wide range of arch sizes and customization options
- Up to 35 bands per minute

US-2000 AD & LD



The US-2000 machine is designed for heavy use applications. It seals using an ultrasonic weld offering the following benefits:

- Fast, clean, controlled weld
- Weld strength is adjustable from a peelable to a permanent weld
- No adhesive build-up on the sealing head results in minimal maintenance and band jams
- Strong weld works well for high tension applications
- No warm-up time required
- Cold weld process eliminates the risk of heat damage to the product

1-800-336-3220

8306 W. Parkland Court

Milwaukee, Wisconsin, 53223

Ph 414-355-7747

Fax 414-355-7559

www.felins.com sales@felins.com

In addition to the ultrasonic weld, the US-2000 offers other benefits:

- The digital controller offers precise adjustments, fault indications, soft tension, fixed length, multiple languages, diagnostic and statistical tools, and password protection as standard features
- Most models operate on 115V and do not require compressed air, saving up to \$1,400.00 per year in energy costs
- Design of the feed track and arch makes it easy to access. Daily maintenance and cleaning can be done by an operator rather than a technician
- The machine is ergonomically designed with an adjustable working height of 30"- 39"

Standard arch sizes

Width x Height in mm

260 x 120 / 180 / 260

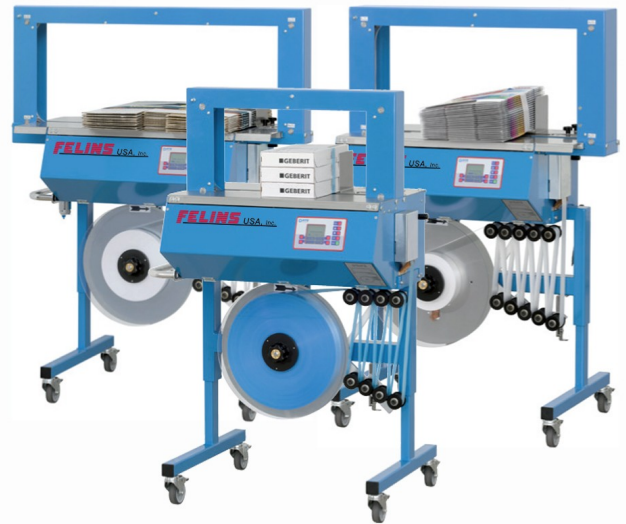
360 x 180 / 260 / 360 / 500

500 x 260 / 360 / 500

700 x 260 / 360 / 550

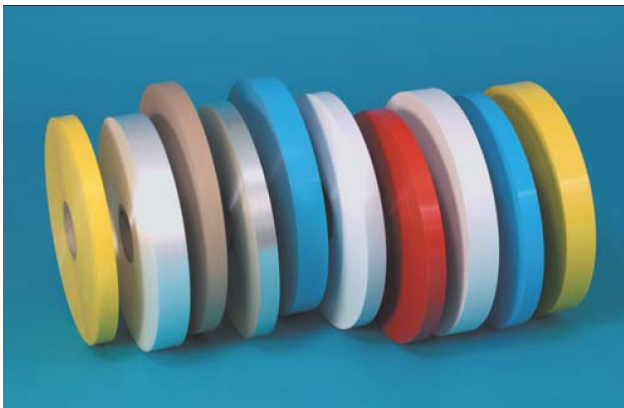
Additional arch sizes upon request

Band widths: 20 / 30 / 50 mm	Standard
15 / 40 / 60 mm	Available



Available banding materials:

Brown Paper	Colored Plastic
White Paper	Pre-printed
Clear Plastic	



The US-2000 machine can be customized for nearly any application. In addition to the standard options of arch size and band width, the machine can also be customized to include an automation interface signal, compression cylinders, custom fixturing, program memory and much more.

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