

FELINS USA, Inc.



***LOOP PLUS™
Bundling Machine***

Fast. Clean. Economical.
Bundling was never so easy!

*The simple way to bundle
parcels, brochures, mail, printouts,
currency - you name it!*



Felins, the first name in automatic tying equipment for over sixty years, now brings you a breakthrough in office automation - the Felins LOOP PLUS™ and LOOP 1000™ bundling machines.

**PORTABLE,
EASY TO USE**

This 45 lb. (21 Kg) tabletop bundling machine is portable enough to go nearly anywhere. And wherever it is, it takes the headaches out of bundling parcels, mail, supplies, computer printouts, printed or copied materials, currency - you name it.

Just plug the LOOP PLUS into any standard outlet and you're ready to use economical plastic strapping to secure virtually any size bundle. No more messy tape, tangled string, expensive, inflexible shrink film equipment, or broken rubber bands.

All you do is choose the length of strapping you need and insert your package inside a pre-formed loop. Then, in just seconds, the LOOP PLUS



Just choose the loop size you need...



and insert bundle.



The LOOP PLUS automatically tensions, seals and cuts the strapping in just seconds.

automatically tensions the strapping around the bundle, seals it with a strong joint, and cuts it cleanly to eliminate strap waste.

If you're bundling similar size packages, the LOOP PLUS's microprocessor-controlled memory automatically dispenses an identical loop of strapping. If your requirements change, just select a different size loop.

When your parcel or bundle reaches its destination, it's easy to remove the strapping. The LOOP PLUS secures strap ends with a patented Tension-Weld[®] joint, a heatless seal formed by friction alone. Just turn over the joint and "unzip" its underside tab. No need for knives or cutting tools.



ECONOMICAL, VERSATILE

The LOOP PLUS secures your bundles with Felins LoopStrap[™] plastic strapping, a low-cost 1/4"-wide (6mm) polypropylene material. And it provides superior bundle strength without adding material costs.

LoopStrap strapping is not only four times stronger than common 30-lb (14 Kg) bundling string, it also eliminates the need to use three or four ties to secure a bundle.

Strapping is also more versatile than other methods.

- String is not approved for U.P.S. shipping
- Tape can deface bundles when removed
- Shrink film equipment has package-size limitations
- Rubber bands can snap

Strapping can be used to bundle almost anything. It's also great for combining several parcels into a single, manageable unit that will stay together longer.

YOU CAN DEPEND ON FELINS

Like our industrial tying equipment, the LOOP PLUS is backed by a worldwide service network. We are as close as a phone call.

ABOUT LOOPSTRAP[™] STRAPPING

LoopStrap polypropylene strapping is manufactured from a special blend of plastics. It has outstanding split resistance, strength and elongation recovery properties that keep it tight during all sorts of handling. And LoopStrap strapping is flat, to reduce the chance of package indentation or damage.



It takes only a few seconds to refill the LOOP PLUS. Just insert a new strapping bobbin and you're ready to bundle.

Dial: 1-800-THE-LOOP



The LOOP PLUS can be used for a wide variety of commercial and industrial applications. Strapping can also help reduce postage and U.P.S. charges by unitizing parcels for shipping.



The LOOP PLUS is perfect for bundling incoming and outgoing mail.



When preparing 2nd - 4th class mail for shipment, the LOOP PLUS is a more versatile, secure alternative to string, tape or rubber bands.



Banks and other financial institutions find strapping ideal for bundling cash, checks, coin boxes, statements, lock box remittances and more.



Commercial or in-house printing facilities can use the LOOP PLUS to bundle copied or printed materials.

MACHINE SPECIFICATIONS

Power Requirements:

Available in 115 VAC, single phase, 60 Hz, 6.25 amp or 220 V or 240 V, single phase, 50 Hz, 3 amp

Dimensions:

27 1/2" L x 16 1/4" W x 8 1/4" H (699mm x 425mm x 210mm)

Available Work Area: 14" x 16" (355mm x 406mm)

Weight: LOOP PLUS 45 lbs. (21 Kg)
LOOP 1000 41 lbs. (19 Kg)

Package Size: Minimum 2 3/4" W x 1/4" H (70mm x 6mm)

Maximum 60" (1.5 M) circumference of strap fed automatically. Can be manually extended to greater than 60".

Speed: LOOP PLUS maximum cycle speed is 20 straps/minute. LOOP 1000 maximum cycle speed is 15 straps/minute. Cycle speed dependent on bundle size and operator dexterity.

Strap Sealing Process: Patented Tension-Weld® joint.

Miscellaneous: The LOOP PLUS includes sound deadening insulation for quieter operation and a cooling fan for prolonged life of internal parts.

LoopStrap™ Specifications

Strap Width	Coil Length	Coil Weight	Carton Quantity	Carton Weight	Pallet Quantity	Pallet Weight
6mm	2500' (762)	4 lbs. (1.8kg)	8 Coils	32 lbs.	27 cartons	925 pound

