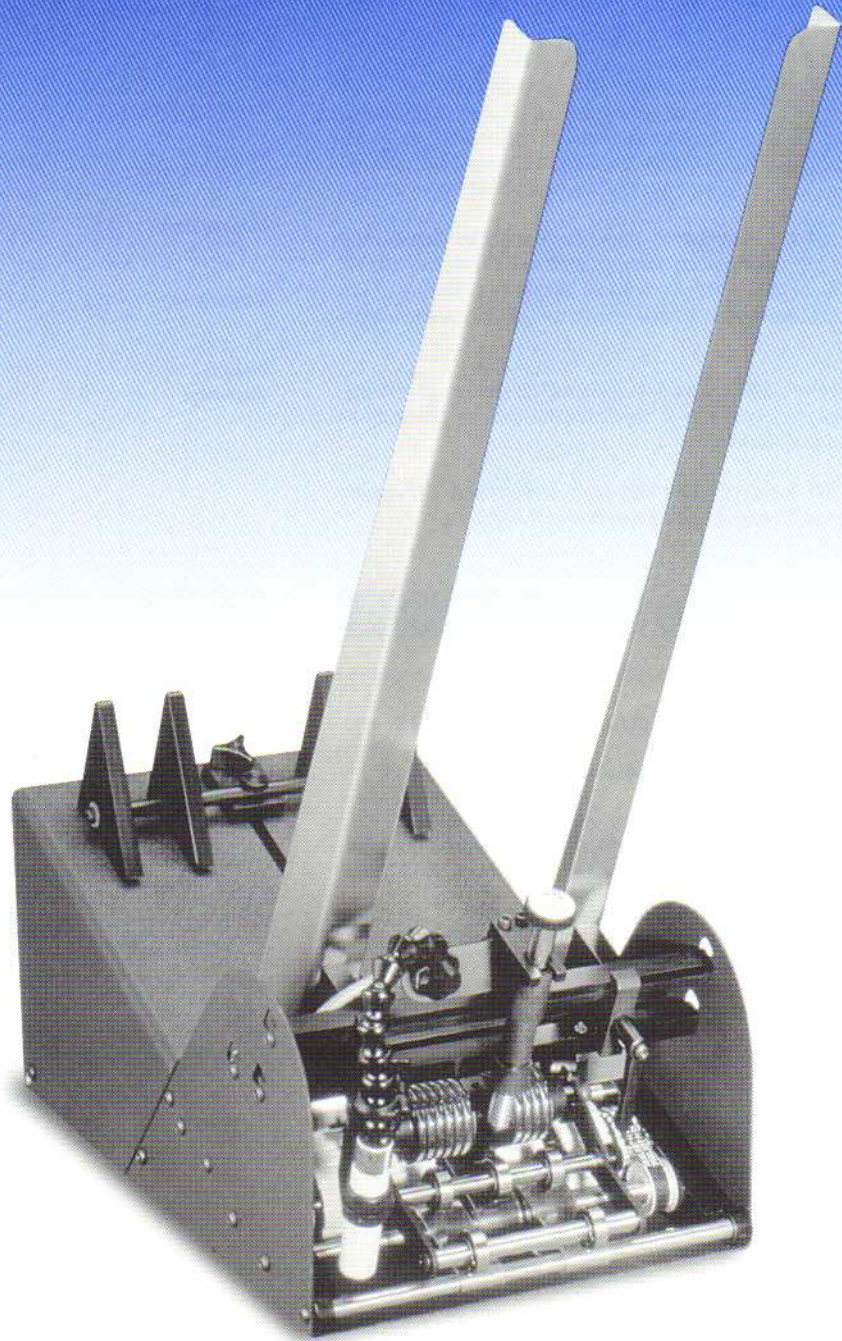


V-500

Universal Friction Feeder®



Streamfeeder
®

V-500

Universal Friction Feeder®



Maximizing inserter net throughput in production mailing environments is vital. The V-500 Universal Friction Feeder® continues our long-standing commitment to improving inserter productivity and job profitability.

Powered by a DC-drive motor and clutch brake, the V-500 delivers speeds over 11,000 pieces per hour. Coupled with our patented Differential Friction Technology™, the V-500 provides inserters with powerful material feeding reliability and versatility.

The V-500 is smartly designed to minimize downtime. Setups and changeovers are easily and quickly accomplished with the turn of a knob. A large, 24-inch capacity hopper reduces operator reloading. Even preventative maintenance is simplified with its unique easy access hinged enclosure.

For added utility, the V-500 is also a low-speed solution for ink jet printing, labeling, and tabbing jobs. Variable speed control enables operators to synchronize feed performance.

The rugged V-500 is built to last with steel construction and quality precision parts, and is backed by a limited two-year warranty.

STANDARD FEATURES

- High-speed "on-demand" feeding for gripper arm inserters and low-speed "continuous" feeding alternative for addressing bases
- Installs easily on inserters by Bell & Howell (including the high-speed Pinnacle), Inscercro, AMOS, EMC, and other brands
- Adapts quickly to addressing bases by Kirk Rudy, Cheshire, Buskro, MCS, Profold, and other brands
- DC-drive motor and clutch brake deliver speeds over 11,000 pieces per hour
- Patented Differential Friction Technology™ provides reliable product separation
- 24-inch (60.96 cm) capacity hopper is easily loaded from front or back of inserter
- Unique hinged enclosure provides convenient service access
- Simple tool-free adjustments make job setups and changeovers quick
- Suction cup mounting feet simplify installation
- Handles most insert types, sizes, and thicknesses
- Variable speed control for synchronous operation
- Quality precision parts and heavy-duty steel construction for long, trouble-free operation

OPTIONS

- Rollup adjustable height stand for use with inline tabbers, folders, and other types of ink jet printing bases

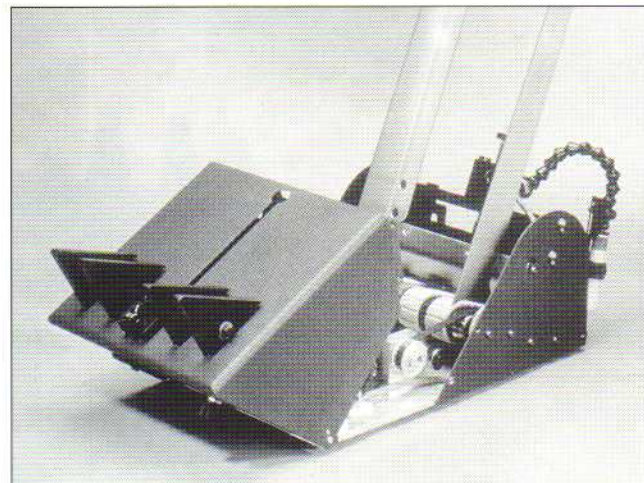
Your Authorized Streamfeeder Reseller is:



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Minneapolis, Minnesota 55432-3120 USA
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FAX: 612.502.0100
E-MAIL: info@streamfeeder.com
WEB: www.streamfeeder.com

SPECIFICATIONS

| | |
|---------------------------------|--|
| Maximum Product Size: | 9 1/4 in. W x 11 in. L (23.50 cm x 27.94 cm) |
| Minimum Product Size: | 1 1/2 in. W x 2 1/2 in. L (4.76 cm x 6.35 cm) |
| Thickness Range: | .002 in. to .625 in. (.05 mm x 15.88 mm) |
| Productivity: | Over 11,000/hour (product dependent) |
| Hopper Capacity: | 24 in. (60.96 cm) |
| Drive: | DC motor/clutch brake |
| Power Input: | 115VAC 60 Hz |
| Current: | 3 amps |
| Sensor: | Diffuse reflective |
| Switches & Controls: | Power On/Off Variable speed control |
| Construction: | Powder coated cold-rolled steel enclosure Aluminum base plate Stainless steel shafts and rollers |
| Dimensions: | 15 3/4 in. L (39.69 cm) 10 in. W (25.40 cm) 25 3/4 in. H (65.41 cm) |
| Weight: | 32 lb. (14.55 kg) |
| Warranty: | Two-year limited warranty |



A unique hinged enclosure minimizes maintenance downtime by providing easy access to the V-500's interior.