We Make It Simple.

Trusted Since 1949

TAKE-OFF





Get a Grip on Substrates

Designed for use with the Lawson Mustang, Apache and Seneca flat-bed presses, the Companion automatically removes the substrate from the press while preventing material damage. The Lawson Companion Take-Off has a patented release system that virtually eliminates "paper-hang" so you save time, labor and money while dramatically increasing production.

Lawson's unique timing belt drive system provides the smoothest, quietest and most reliable system available. This patented design has no chain, needs no maintenance and eliminates chain drag/sag noise. All other systems open the grippers, "hoping" the weight of the substrate overcomes inertia fast enough to prevent paper hang. The patented Lawson Companion gripper system, mechanically forces and directs the substrate down towards the conveyor. The lower gripper is moved out of the way, as the upper gripper pushes the stock downward, smoothly ejecting the substrate directly from the gripper.

ST. LOUIS | ATLANTA | NATIONWIDE





STANDARD FEATURES

- · Patented Finger-Push Gripper
- Timing Belt Drive System
- Automatic Press Synchronization
- · Automatic Pin-Lift Timing
- Adjustable Gripper Tension
- Anti-Mar Fingers
- Adjustable Gripper Positioning
- Variable Drop Location
- Multi-Staging Operation
- · Protective Safety Guard
- · Quick-Connect Communication/Press Plug
- Variable Width Floor Legs
- · Adjustable Height Floor Legs
- 1 Year Limited Parts Warranty
- 24/7/365 Technical & Print Support

The Lawson Companion Take-Off Provides:

- ✓ Patented Quick-Push/Release Gripper Design eliminates unwanted "paper-hang" and subsequent jams. In addition, the Companion eliminates unwanted "finger-flex" ensuring more reliable stock pick-up.
- ✓ Increases Production Dramatically by eliminating the extra time (or person) required to remove the printed stock. With the Companion, you are loading while the take-off is removing the printed sheet.
- ✓ Smooth, Quite, Fast & Safe design. Exclusive timing belt drive system ensures smooth, chatter-free and quite operation. The Companion will keep up with the fastest operators and is protected by a complete safety guard (unlike many competitors).



