AeroCut X Pro

A versatile, user-friendly machine for slitting, creasing, cutting, and perforating. With a 10" touch screen, enhanced processing speed, and intuitive interface, it simplifies digital print finishing for various applications. The X Pro's advanced features, like the Tri-suction feeding mechanism and barcode reading, ensure precise, efficient operation, making it ideal for high-volume tasks.



AeroCut X Pro

- X Pro handles slitting, creasing, cutting, and perforating efficiently
- Features a 10" touch screen with flexible arm for visibility
- Delivers the highest processing speed in the Aerocut series
- Intuitive interface simplifies and automates print finishing tasks
- Handles various applications like business cards, invitations, and leaflets
- Tri-suction feeder prevents double feeds and paper jams
- Barcode reading adjusts settings automatically for precise, efficient operation
- Detachable rollers make cleaning easy and prevent paper jams





MAXIMIZE Finishing STREAMLINE

> ADVANCE Precision

Efficiency

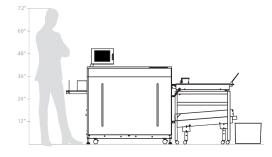
The AeroCut X includes a one-year license for Lytrod's Intellicut Software, providing a powerful tool for efficiently managing your slitter/cutter/creaser workflow through a streamlined LAN connection. Intellicut enables seamless imposition of artwork or variable data, allowing the creation of precise PDF layouts with job barcodes and cut marks specifically for the AeroCut. Additionally, Intellicut now features the Intellicut Controller, a Remote PC Controller that facilitates direct LAN connection to the AeroCut System User Interface, enabling you to conveniently update machine settings directly from your PC.

Specifications:

Speed	34 sheets per minute
Sheet capacity	4″*
Paper weight	120-400 gsm.
Paper size	8.27" x 8.27" to 14.5" x 47.2"**
Electrical requirements	100-120 V, 50/60 Hz
Dimensions (D x W X H)	28" x 46.3" x 42.3"
Weight	639″ lbs.

* based on 2 cuts and 1 crease (8 1/2 x 11) and may vary due to variations in paper and power supply/paper coatings (varnish, UV, laminates, etc.) may limit acceptable paper weight

** flex mode





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