AeroCutX

The Aerocut X is an ideal solution for digital print finishing applications such as business cards, postcards, greeting cards, tent cards, leaflets and more, as it allows an operator to change jobs in seconds without the need to connect a PC.



- A PATENTED TRI-SUCTION FEEDER
 The Feeding Mechanism reduces
 risks of double feeds and mis-feeds
 drastically, therefore preventing paper
 jams inside and enhancing productivity.
- B EASY MAINTENANCE
 The X has detachable rollers which makes cleaning easy and gives better access to components.
- The 7" color touch screen allows operators to set job programs and run the machine intuitively and instantly.
- ROBUST SLITTERS AND CUTTERS

 The self-sharpening slitter and blade unit allows the machine to cut up to 400 gsm.





AeroCutX

- Ideal for digital print finishing like business cards
- Job changes in seconds, no PC connection needed for operations
- Six rotary slitting knives ensure accurate and crisp finishing results
- Creasing pressure adjusts instantly in 5 levels with a simple lever
- Includes 2 perfing wheels to perforate sheets in feeding direction
- Intuitive operation with a large 7" color touch screen interface
- Ultrasonic sensor detects double feeds, even with black or colored paper
- Expandable feed tray accommodates paper up to 29.5" in length
- Tri-suction feeder prevents double feeds and paper jams
- Barcode scanning adjusts machine settings and alerts for mismatches







Workflow

ACCELERATE

Production

PRECISION

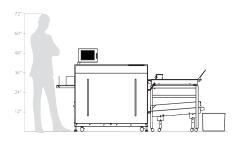
Control

The AeroCut X comes with a one year license of Lytrod's Intellicut Software. Intellicut, efficiently operate and manage your slitter/cutter/creaser document workflow through streamlined LAN connection. Easily impose artwork or variable data to create PDF layouts with job barcodes and cut marks for the AeroCut. Intellicut now comes with the Intellicut Controller, a Remote PC Controller that allows direct LAN connection to the AeroCut System User Interface so you can update AeroCut settings from your PC.

Specifications:

| Speed | 24 sheets per minute |
|-------------------------|----------------------------------|
| Sheet capacity | 4"* |
| Paper weight | 120-400 . / 6-16 pt. |
| 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) | 30" x 41.8" x 42.3" |
| Weight | 595" 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