



The Boxmat XCUT is an economical and versatile machine designed for short-run box production while offering an excellent price to performance ratio.

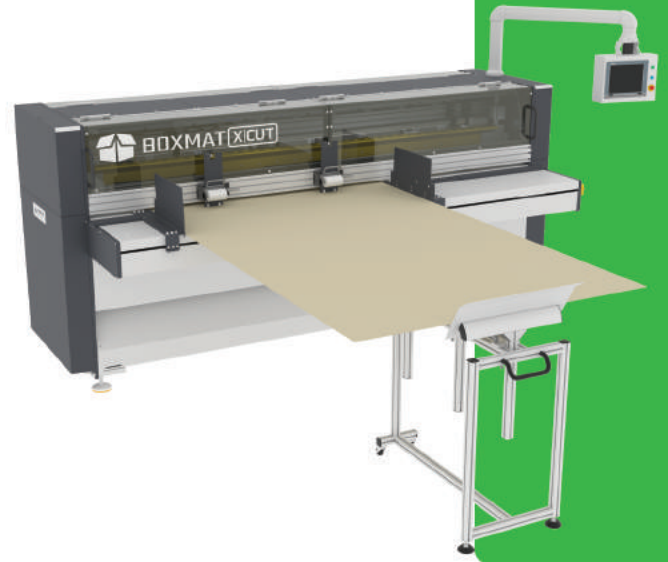
The Boxmat XCUT is a box maker specially designed for the production of short to medium runs of RSC corrugated boxes. With less than 60 seconds setup time, the machine can make boxes of virtually any size and style from regular small boxes to large wraps and pallet boxes.

The Boxmat XCUT is designed for companies requiring in-house production of corrugated boxes and the flexibility of a quick box size change. Slitting, creasing, removing excess board and glue flaps are all done in one pass on one compact machine without the need for additional modules. The Boxmat XCUT makes boxes out of single or double-wall corrugated cardboard.

No corrugated cardboard contracts!



BOXMAT XICUT



TECHNICAL SPECIFICATIONS

Power Requirements:	480 20amp service 3-phase 50 - 60Hz
Power Consumption:	3.5kW
Air Requirements:	2cfm @ 90psi
Throat Width x Max. Board Length:	98 inches (2500mm) width x 32ft (Sheets)
Dimensions:	Width: 3.3m (130") Depth: 1.4m (55") Height: 1.6m (61")
Weight:	2,800kg (5,500lb)

FEATURES & BENEFITS

- Up to 700 boxes per hour
- 12" touch screen control panel
- Precise one-step formatting of boards (width)
- Handles corrugated boards up to 29" in length
- 2 creasing (scoring) wheels and 3 cutting knives
- Soft grip rolls for board linear movement control
Surface encoder
- Slotting, bi-directional creasing/scoring and excess board removal, all in one cycle
- One integrated assembly for slotting, cutting and creasing for eliminating production errors
- Fast machine setup with touch screen HMI and preprogrammed FEFCO styles or Free Style mode
- Longitudinal creasing function
- 2 longitudinal cutting knives, 2 creasing wheels and ability to use creasing/scoring wheels in different shapes
- Eco-friendly low energy power supply
- Setup functions, FEFCO styles.
- Built in secure VPN connection for HMI allowing remote calibration and update

