

K1-X Jumbo Flexo









K1-X

JUMBO FLEXO

The K1-X series of Jumbo Flexos are built to withstand the rigorous needs of the Jumbo Boxmaker. Built using heavy-duty components, globally recognized electronic and OEM parts. The K1-X is capable of running 4,800 sheets per hour, completely finished, with two operators. Automated set-up is standard. The K1-X runs non-stop with synchronized system.



Feed Section

Features include: lead edge feeder with four shafts providing reliability and accuracy, motorized side guides, motorized back stop in & out and up & down, vacuum sheet cleaner, motorized board calipers and motorized feed guides.



Print Section

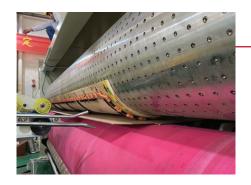
Standard with bottom printers utilizing roll-to-roll printing, chrome plated shafts and cylinders, motorized and computerized board calipers and registers. Motorized pull collars and prescores.



Dual Slotting Section

Our standard dual slotting section is equipped with massive 16" diameter slotting shafts, yolked dual slotting heads with linear slide bearings for ease of movement, gang setting of box depth, two stage creasing, chrome plated shafts and computerized set-up of all axes.

SIZES AVAILABLE FROM 86" X 210" TO 98" X 230"



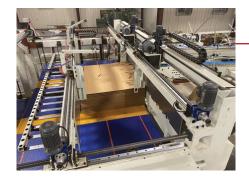
Rotary Die Cut Section

Rotary die cut section includes: chrome plated cylinders and shafts, threaded die bolt inserts, anvil compensation and oscillation systems, anvil grinding system, motorized caliper controls, motorized pull collars and variable speed anvil system.



Folding Section

Standard features include motorized folding rails, motorized board caliper and full vacuum belts with track rollers. Independent controlled folding belts and computerized set-up of all axes.



Non-Stop Accumulator Section

The non-stop accumulator section comes standard with motorized set-up of side and depth guides. No need to stop and change loads. Heavy-duty squaring section and pneumatic interrupt sword/fingers. Batch counting system can accumulate and discharge bundles or full stacks.



Downstacker

The full width downstacker includes mulitple safety systems and a flat belt conveyer integrated into stacker bed, servo-controlled elevator and belt speed, full surround guarding and synchronized compression section.

THE **K1-X** PAIRS **NEW FOLDING TECHNOLOGY**WITH **PROVEN FLEXO CAPABILITY**TO CATER TO THE DEMANDS OF TODAY'S BOXMAKER.



SHINKO Super lpha Flexo Folder Gluer



K7 io Capable Flexo Rotary Die-Cutter



KLS io Capable Flexo Folder Gluer



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