

Work Process



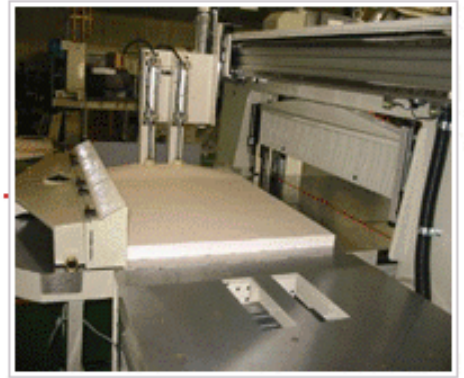
01 To Convey to the loading table

On completion of jogging works, the conveying device automatically conveys materials to the feeding table



02 Chucking device

On arrival of materials to the feeding table, the chucking device will clutch the materials to the front of the back gauge of the cutter to prepare for feeding. At the same time, a side plate unit of cutter table will descend,



03 To Feed materials to the cutter

The feeding will feed the materials to the front of the back gauge in a safe way,



04 To return the feeding device

On completion of feeding, the side plate unit of cutter table ascends and feeding device unit will return at the same time to prepare for next feeding.



05 Cutting

On completion of feeding by feeding device, the back gauge will push materials to allow operators to start cutting.

Features

- No scattering of materials from feeding, distribution, and loading provides best condition for double-sided printing.
- Labor cost savings thanks to minimal labors.
- Optimum efficiency system applying most suitably designed process movements
- No need for handling heavy materials may keep laborers away from musculo-skeletal disease
- Will produce satisfactory results for short-term orders and quality maintenance