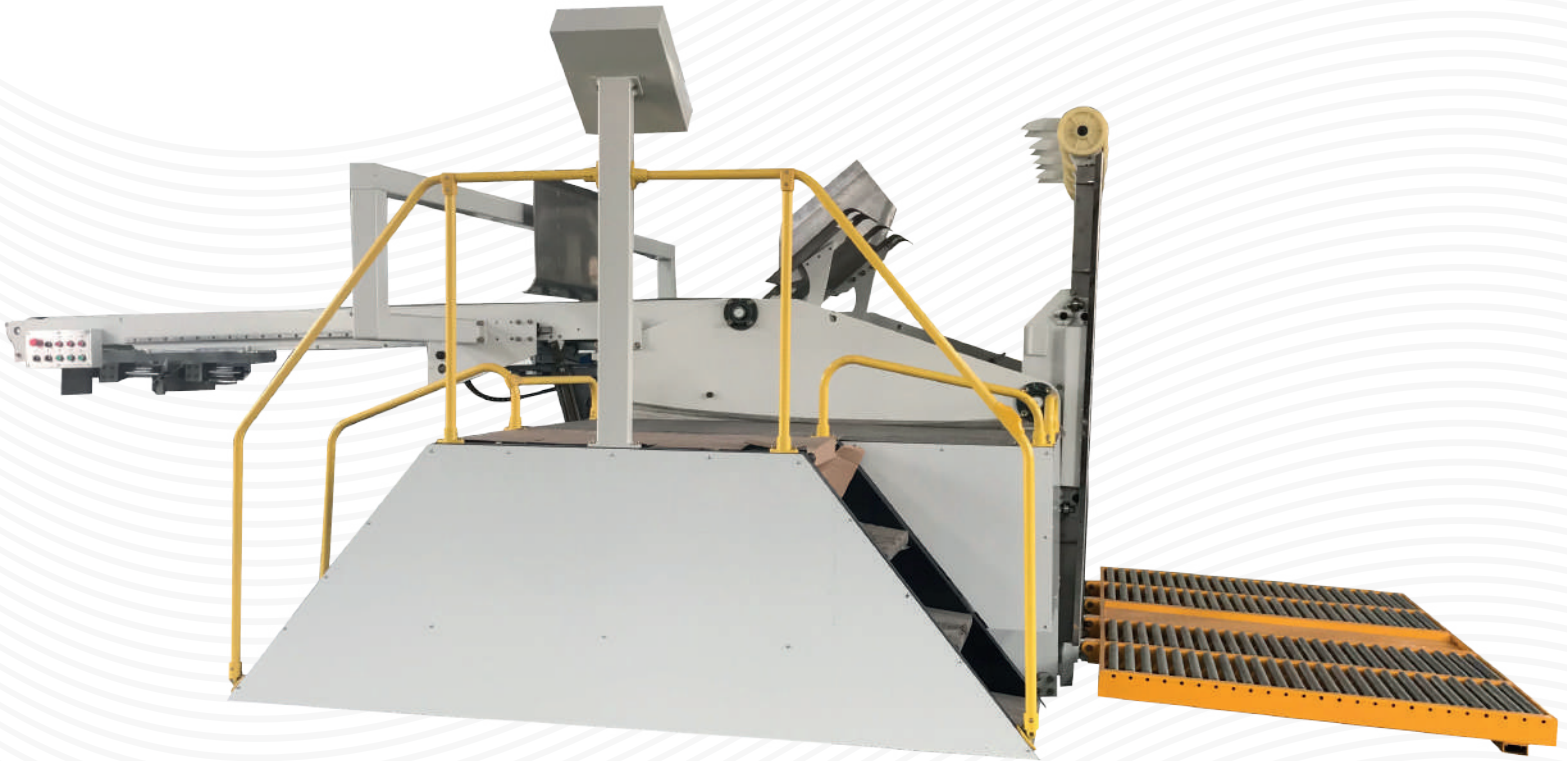




AMC MACHINERY



SEMI-AUTOMATIC PRE-FEEDER

Model DX-1226B



DESCRIPTION

The AMC DX-1226B Semi-Automatic Pre-Feeder is used for leading edge equipment, such as Flexo Folder Gluers, Flexo Printer Slotter, Die Cutter, etc.

Can match the speed of 100-300 sheets/minute.

CHARACTERISTICS

- PLC control.
- Top and Bottom operation mode.
- Hydraulic driving lifting and transmitting.
- The whole auto feeder can move on rail.
- Stacker lifting automatically as per sheet stacking height.
- Feeder part lifting automatically as per sheet stacking height on lead edge feeder.
- With sheet tidying device.
- The performance is stable, 2 sets of hydraulic system with the current specific effect are adopted, and the height of the conveying bed is adopted by adopting the two hydraulic systems which are mature by the current specific effect.
- The hydraulic cylinder provides power, is large in output, is stable and durable, the space is small, the torque is large, and the conveying is uniform.
- Simple operation, the button and the touch screen man-machine graphical interface, PLC control, easy to identify and convenient operation, real-time display. Shows the status of the work.

<i>Technical specifications</i>	
<i>Model</i>	<i>DX-1226B</i>
Max. Machine Speed	300 Sheet / Min
Suitable Working Speed	180-250 Sheet / Min
Max. Sheet Size	2200 x 2800 mm
Max. Stacking Height	1800 mm
Max. Stacking Weight	1500 Kg
Sheet Lifting Drive	Hydraulic
Sheet Stacker Turning Drive	Hydraulic
Sheet Transmitting Part Lifting Drive	Hydraulic
Transmitting Belt Driving Motor	Hydraulic Motor
Motor Brand	Siemens
Total Power	10 KW
Weight	3000 KG
Machine Dimension	4500 x 4500 x 1800 mm



Parts





AMC MACHINERY


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