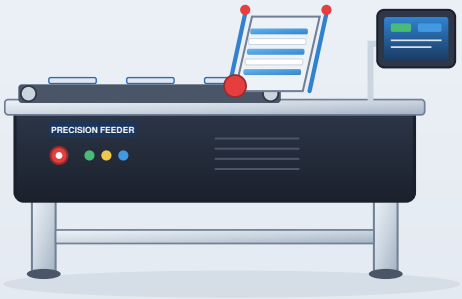
HEAVY DUTY PACKAGING EQUIPMENT

Brochure Feeding Machine

Industrial High-Speed Precision Sheet & Pamphlet Feeder for Automated Packaging Lines

MINIMUM ORDER QTY
1 Unit



Industrial Automatic Feeder (Stainless Steel / Aluminium)

Engineered for Ultra-Precision & Speed

Secure the sought-after Brochure Feeding Machine, designed for incomparable precision and marvelous efficiency in high-speed packaging, printing, and automated mailing environments. Featuring PLC control, responsive touch-screen HMI, and heavy-duty stainless steel / aluminium structure.

6,000 / hr FEEDING CAPACITY	**±1.0 mm** FEEDING ACCURACY
80 m/min CONVEYOR BELT SPEED	**60–250 gsm** BROCHURE THICKNESS

TECHNICAL SPECIFICATIONS

Machine Type	Brochure Feeding Machine	**Auxiliary Packaging Type**	Feeder (Sheet/Pamphlet)
Usage / Industry	Packaging, printing & mailing lines	**Application Scope**	Brochures, pamphlets & sheet media
Automatic Grade	Fully Automatic	**Computerized / Control**	Yes / PLC Control System
Maximum Capacity	Up to 6,000 brochures / hour	**Feeding Accuracy**	±1 mm precision feeding
Filling / Width Range	100 mm to 300 mm width	**Media Thickness Range**	60 – 250 GSM
Max Stack Height	70 mm	**Conveyor Belt Speed**	Adjustable, up to 80 m/min
Drive Mechanism	Electric Motor Drive (0.75 kW)	**Power Supply / Voltage**	Single Phase AC, 220V / 50Hz
Air Supply Requirement	6 bar (air-assisted feeder option)	**Operational Noise Level**	< 75 dB (Low noise output)
Construction Material	Stainless Steel / Aluminium	**Finish / Color**	Industrial Silver / Black
Machine Weight	Approx. 120 kg	**Dimensions (L × W × H)**	1450 × 850 × 1250 mm
User Interface	Touch-Screen HMI	**Operating Temperature**	5°C to 40°C
Safety Mechanisms	Emergency Stop, Overload Protection	**Maintenance Needs**	Minimal, periodic lubrication

- **Easy Line Integration**
- **Tool-less Quick Changeover**
- **High-Speed Precision**
- **Reliable Low-Maintenance**

COMMERCIAL DATASHEET

Brochure Feeding Machine — Trade & Operations

Commercial Terms, Versatile Industry Applications, Supply Chain & FAQs

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Status: Active Production

COMMERCIAL & TRADE INFORMATION

MINIMUM ORDER QTY	PAYMENT TERMS	SUPPLY ABILITY	DELIVERY LEAD TIME	DOMESTIC MARKET
1 Unit	Cash in Advance (CID)	10 Units / Month	7 Days	All India

Versatile Applications Across Multiple Industries

The Brochure Feeding Machine shines in packaging, printing, and mailing industries, making it ideal for high-volume processing environments. It seamlessly integrates into automated packaging lines, precisely handling brochures, pamphlets, leaflets, and similar sheet-type media. With a wide thickness range (60–250 GSM) and width range (100–300 mm), the feeder adapts effortlessly to diverse applications, driving operational efficiency in commercial printing presses, mailrooms, and promotional kit assembly operations.

Secure Dispatch & Quality Transit Assurance

Expert manufacturers and suppliers ensure the Brochure Feeding Machine is dispatched in robust, impact-resistant industrial packaging to safeguard its market value and delicate electronics during transit. Shipped goods are carefully prepared for FOB ports across India, with secure handling for every dispatching process. The machine finds a strong foothold in all major domestic markets, guaranteeing buyers a reliable delivery experience and preserving pristine equipment quality upon arrival.

FREQUENTLY ASKED QUESTIONS (FAQ)

Q: How accurate is the feeding process of this Brochure Feeding Machine?

A: The automatic brochure feeder delivers unmatched precision with up to 1 mm feeding accuracy, ensuring exact handling, proper alignment, and consistent feeding for each brochure or sheet.

Q: What types and sizes of brochures can the machine handle?

A: It accommodates a wide thickness range from 60 to 250 GSM, with brochure widths from 100 mm to 300 mm, and manages brochure stacks up to 70 mm high.

Q: Where can the Brochure Feeding Machine be integrated?

A: This machine is designed for seamless integration into packaging, printing, and mailing industry operations—delivering fast, reliable feeding in automated lines, cartoning systems, and collating conveyors.

Q: What are the advantages of using this machine in packaging or printing lines?

A: Users benefit from high-speed operation (up to 6,000 pcs/hr), precision feeding, minimal maintenance, quick changeovers, and easy integration into existing systems, significantly boosting overall productivity.

Q: How is safety addressed in the operation of the machine?

A: The feeder prioritizes operator safety with clearly accessible emergency stop buttons and comprehensive electrical overload protection, ensuring a secure, accident-free work environment during automated operations.

Ready to Elevate Your Packaging Line Efficiency?

Orders & inquiries welcome across All India. Fast dispatch within 7 days | Standard 1-Unit MOQ | Factory direct support