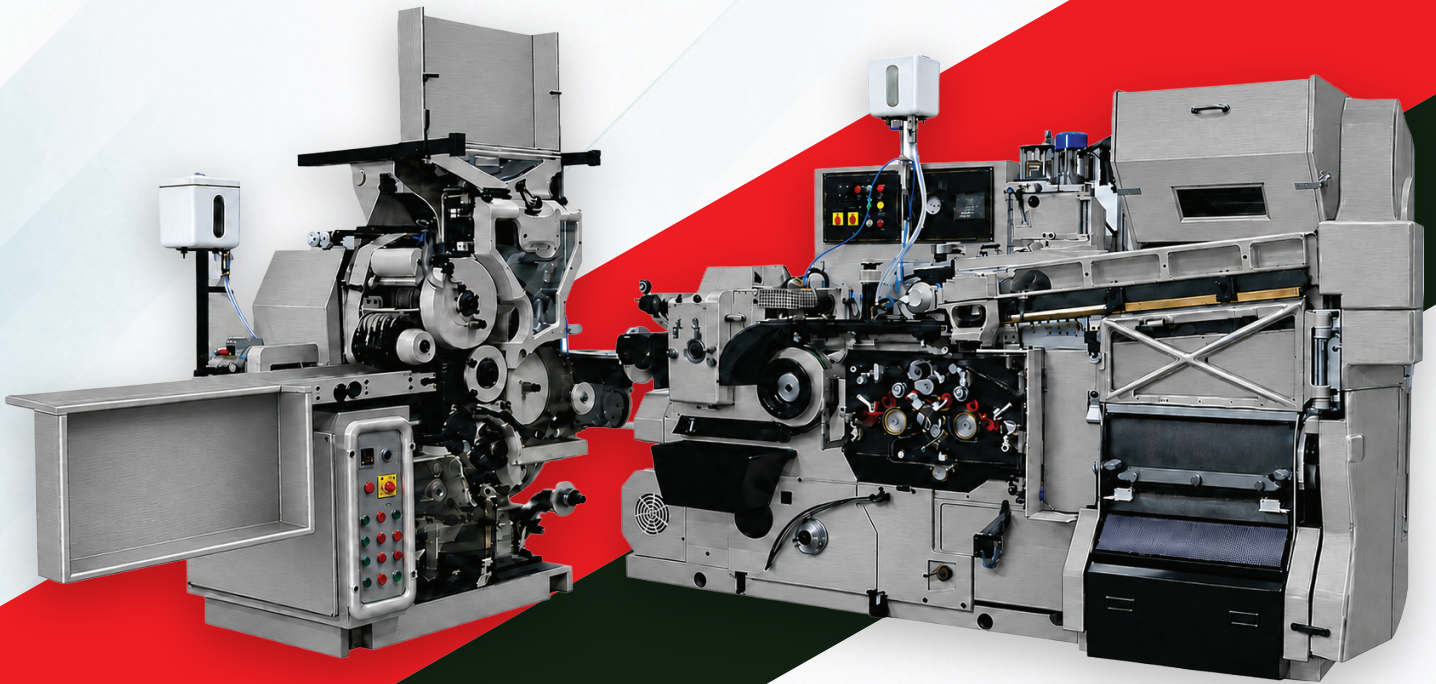


MK-8D / MAX-5

CIGARETTE MAKING LINE



UPTO 3000 CPM

ENGINEERED FOR PRECISION BUILT FOR PERFORMANCE

KEY ADVANTAGES



Simplified Cigarette Making Machine



Speed upto 3000 Cigarette per minute



Quicker Brand Change



Advanced PLC Performance Management



Intuitive user experience through Siemens touch screen display



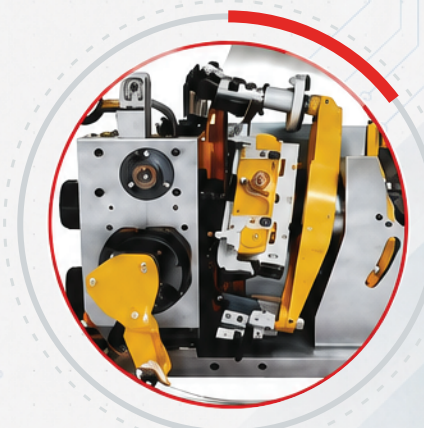
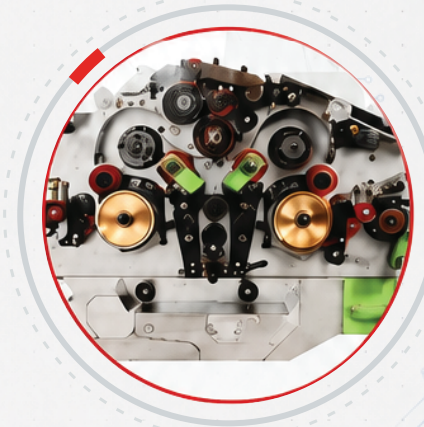
Low maintenance cost / servicing cost



Readily Available Spare Parts



Designed for Durability



CUSTOMIZATION AND SPECIALIZATION



FLEXIBLE OPERATING SYSTEMS

Options for both VFD and PLC systems ensure tailored solutions to meet specific operational needs, enhancing adaptability.



CUSTOMIZABLE MACHINE CONFIGURATIONS

Our equipment supports a wide array of cigarette formats, including King Size, Queen Size, Super Slim, Demi, Cigaronne and Kretek.

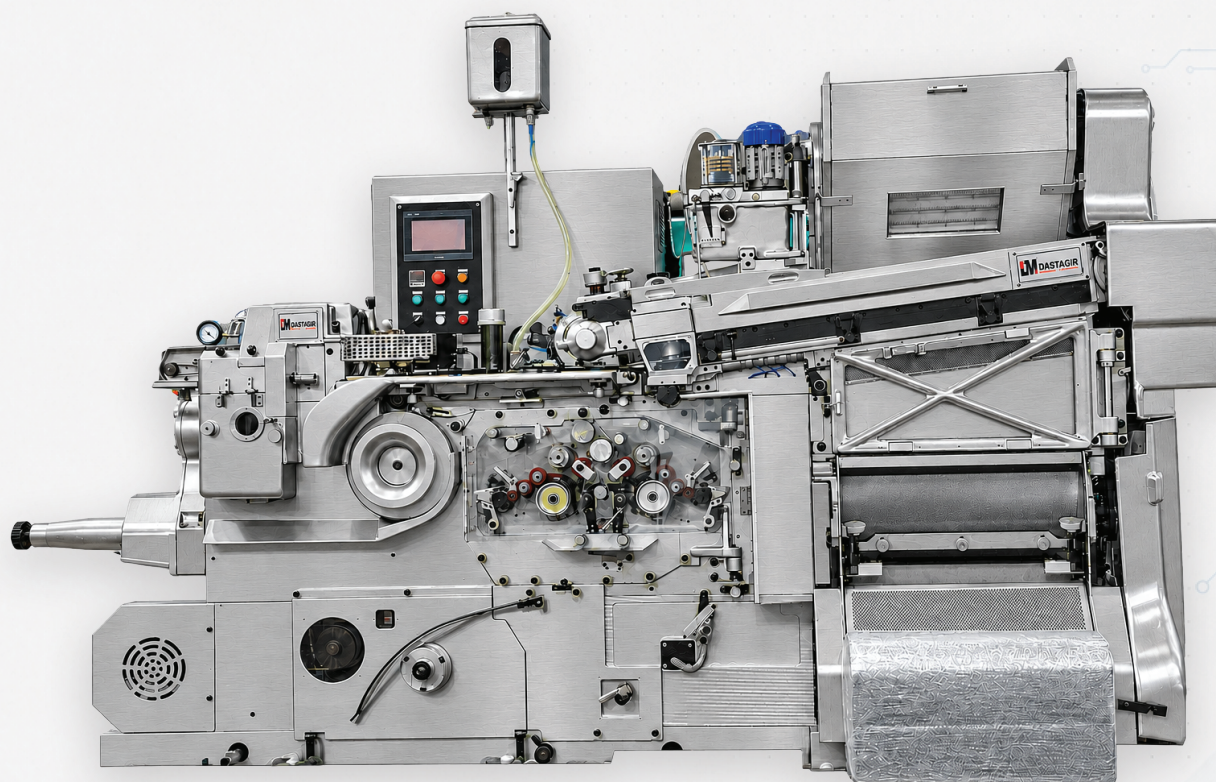


TAILORED AESTHETIC SOLUTIONS

Machines in various colors and finishes, customizable to client specifications, enabling clear brand differentiation.

ROD MAKER

MK-8D



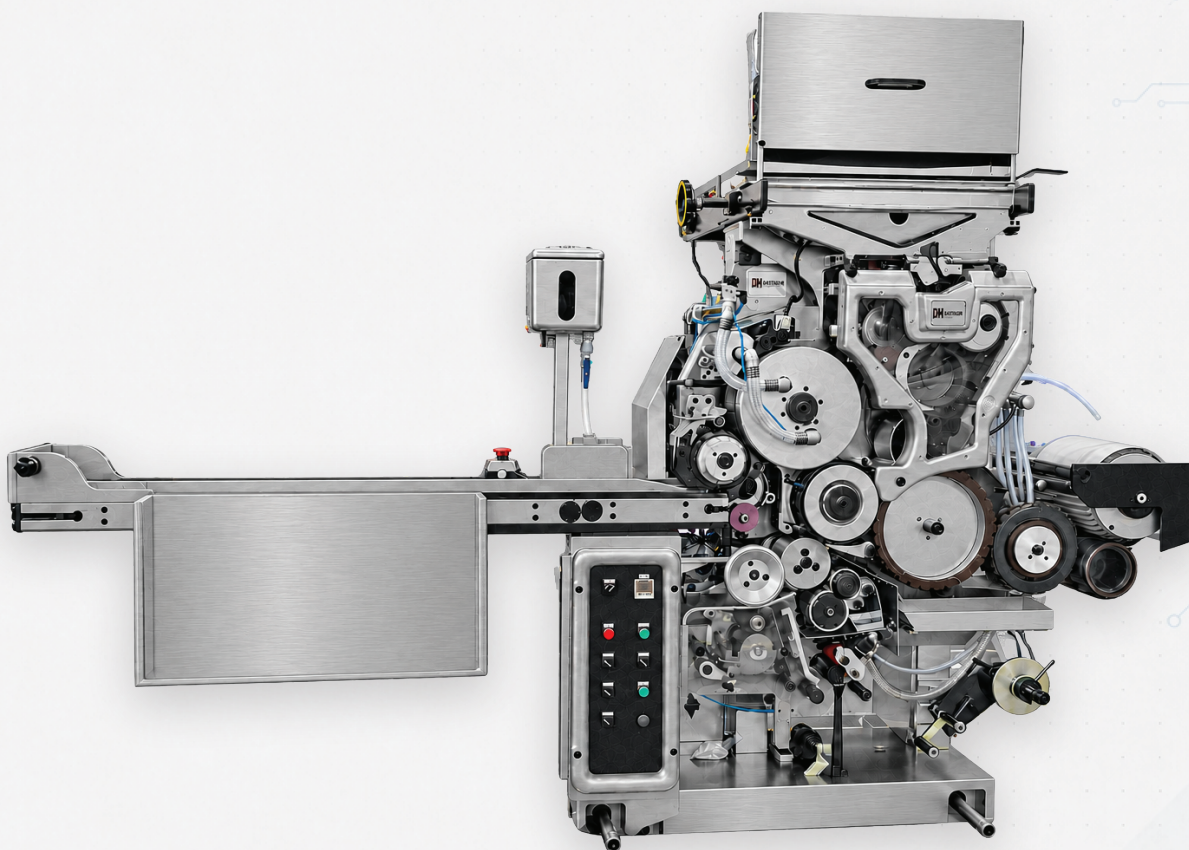
FEATURE

SPECIFICATION

	Customizable Cigarette Rod Length	Capable of producing cigarette rod length up to 170 mm.
	3K Cut-Off Unit	Features a high - efficiency cutting mechanism for precision cut.
	Double Printer (D-type)	Equipped with D-type double printer, enabling high quality branding.
	Hydraulic Weight Control System	Ensures accurate weight management for consistent product quality, reducing variance in the final product.

FILTER ASSEMBLER

MAX-5



FEATURE

SPECIFICATION

	High-Volume Processing	Processes up to 3000 cigarettes per minute.
	Receiving Type Plug Hopper Unit	Optimizes Filter Rod handling for uninterrupted production flow.
	1117 Infeed Unit	Provides seamless integration into production work flows, enhancing operational efficiency.
	Catcher Unit	Increases reliability during high-speed production, reducing the risk of jams and operational delays.

TECHNICAL DATA



CIGARETTE SIZES



Cigarette rod length (Maker)

Min 48 mm

Max 90 mm



Filter Sizes (Max-V)

Min 11 mm

Max 60 mm



Cigarette diameter

Min Ø4.4 mm

Max Ø8.9 mm



MACHINE DIMENSIONS



MK-8 / Max-V:

3250 x 1200 x 1800 mm



Weight:

4800 kgs



POWER & UTILITIES

Power capacity:

20 KW

Power supply:

380V/415V 50Hz 3 Phase

Air Pressure:

4.5 - 5 Bar

Vacuum:

10Hp Motor

Controller:

PLC or VFD

Motors:

Siemens / Bonfiglioli

Bearings:

SKF / FAG



KEY FEATURES

- High productivity with low maintenance
- Compact size with 90% efficiency



STANDARD ACCESSORIES

- Tool box
- Vacuum pump for 1117 extra spares
- Consumables
- Belts



OPTIONAL ACCESSORIES

- Tip turning unit for single row catcher
- Vacuum pump 10 Hp Motor (Becker)

WHY CHOOSE DASTAGIR MACHINES?



Uncompromised Quality

Each part is crafted with meticulous attention to detail to meet global standards.



Value for Money

In-house manufacturing enables us to offer competitive pricing without compromising on quality.



End-to-End Solutions

From concept to completion, we oversee every aspect, ensuring complete control and consistency.



Global Expertise, Local Commitment

Trusted by industry leaders worldwide, we bring international expertise tailored to meet your unique requirements.

PRECISION, RELIABILITY AND EXCELLENCE



Our state-of-the-art manufacturing facility combines large-scale production capabilities with rigorous quality inspection at every stage.

DM DASTAGIR
MACHINES

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