

#### PLASTIC PROCESSING MACHINE / BAG MAKING MACHINE

#### SIDE SEAL ZIPPER BAG MAKING MACHINE

With a speed of 110 strokes per minute, Mahindra Side Seal Zipper Bag Making Machine is the best model for zip lock bags. We manufacture machines that are designed for constant duty and maintenance free operation, with a water-cooled pressure plate to create a strong seal. The models that we offer have standard features that make them more efficient, easy to operate, and reliable.



## SIDE SEAL ZIPPER BAG MAKING MACHINE TECHNICAL SPECIFICATION

MODEL	800MM MAHINDRA SIDE SEAL ZIPPER BAG MAKING MACHINE
Material	LDPE, BOPP, PP Film
Speed	50-110 piece/minute
Width of bag	≤ 750 mm
Length of bag	≤ 500 mm
Thickness of film Min	30 micron (One layer)
Power	12.5 KW
Heat	3 KW
Machine weight	2200 KGS
Dimension	6800 x 1400 x 1850mm
Feeding in	Online Folder with Unwinding Stand, Material Feed-in Motor, Bottom Gusset device
Zipper attachment	Zipper Feeding System, Zipper sealing & cooling system, Whole Punch, D Cut Punch, Butterfly Punch, Notching System
Bag making part	Main Motor: AC 2HP + Inverter, Feeding Method: 2HP AC motor+ Servo Motor 2KW + Driver 2KW , Dancing Roller



## - FEATURES

# WHAT ARE THE VARIOUS FEATURES OF SIDE SEAL ZIPPER BAG MAKING

## MACHINE?

- Online Folder with Unwinding Stand
- Material Feed-in Motor
- Zipper Feeding System
- Zipper sealing & cooling system
- Main Motor: AC 2HP + Inverter
- Feeding Method: 2HP AC motor+ Servo Motor 2KW + Driver 2KW

#### **APPLICATION GALLERY**







