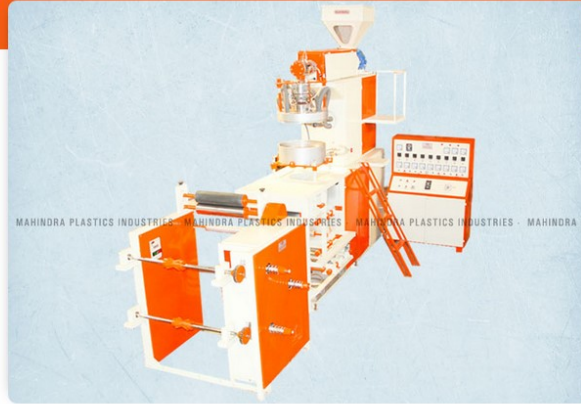


BLOWN FILM PLANTS / EXTRUDERS

PP BLOWN FILM MACHINE

Welcome to Mahindra Plastic Industries, a place where you can purchase every type of plastic bag-making machine. The high-speed PP-blown film plants are made to produce PP bags and films. Polypropylene is a most-popular ingredient, which is made to produce transparent and lightweight packing films.

The PP Blown Film plants are made for all those, who are looking to have a moderate to higher production capacity. It is widely used within the textile as well as food industries. It is used for multiple applications involving garment and textile packing, bakery product packing, vegetable or fruit packing, and hosiery product packing.



PP BLOWN FILM MACHINE TECHNICAL SPECIFICATION

MODEL	MP - 35	MP - 45	MP - 50	MP - 65	MP - 75
Screw Dia (in mm)	35	45	50	65	75
L. D. Ratio	28.1	28.1	28.1	28.1	28.1
Main Motor (in HP)	5	7.5	7.5	10	15
Blower (in HP)	0.5	0.5	0.5	1	1
Production Appx. / Hour (in Kgs.)	20	30	40	60	70
Lay Flat Width (in mm)	50 to 254	75 to 350	75 to 400	180 to 610	230 to 660
Gauge Thickness (in Micron)	80 to 400	80 to 400	80 to 400	80 to 400	80 to 400
Nip Roller Size (in mm)	300	400	450	660	760
Winder	Two Station	Two Station	Two Station	Two Station	Two Station
Power Required (in KW)	12	18	20	26	32
Machine Weight (in Kgs.) Approx.	1000	1400	1500	2000	2500
Space Required L x W x H (in Meter)	3.6 x 1.2 x 3	4.2 x 1.5 x 3	4.5 x 1.5 x 3.3	5.1 x 1.8 x 3.9	5.7 x 2.1 x 4.2



FEATURES

WHAT ARE THE VARIOUS FEATURES OF PP BLOWN FILM PLANTS?

- ✔ It is having AC inverter motor, which is very much important in saving energy.
- ✔ It is very much beneficial in the making of the multilayer films.
- ✔ It is having water-quenched system, which is very much beneficial in making a film more glossy, and transparent.
- ✔ It is the best option for food, flower, and garment packing.

APPLICATION GALLERY



FOOD GRADE PACKING BAGS



PP GARMENT PACKING BAGS



PP BREAD BAGS



PLASTIC BAGS

RECEIVE A FREE PRICE QUOTE TODAY ?

Do you want to get more information about our machines? If yes, then get a free price quote right now !