

PP/LDPE/HDPE Film Blowing Machine

This machine is used for blowing polypropylene (PP) and also high-density polyethylene (LDPE, HDPE). It is widely used in food, clothing, textiles, commodities, and industrial products packaging.



Product Overview

High-Efficiency Film Blowing Solution

This advanced film blowing machine is engineered for the production of PP, LDPE, and HDPE films. Featuring high-quality alloy steel screws and barrels that are nitrided for precision, the equipment ensures superior hardness and corrosion resistance. The system utilizes an under-blowing method with a specialized coiling unit powered by a torque motor to maintain precise tension and orderly winding.

Technical Specifications

Extruder Material	High quality nitrided alloy steel
Blown Method	Under-blowing
Extruder Height	3 meters

Operational Features

Winding Mechanism	Torque motor controlled
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Compatibility

Compatible Materials	PP, LDPE, HDPE
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