

Plastic Rigid Net Extruder

This plastic rigid net extruder is designed for the production of high-quality plastic nets. It features a robust construction and precise control systems to ensure consistent and efficient operation.



Product Overview

High-Efficiency Rigid Net Extruder

This PP/PE plastic rigid net extruder is engineered for the professional production of high-quality, durable plastic netting. Featuring a robust design and precise control systems, it ensures consistent operation across various industrial applications. The integrated system includes a feeding hopper, multiple extrusion dies, and an advanced cooling mechanism to guarantee optimal net formation and efficiency.

Technical Specifications

Primary Applications

- Agriculture
- Construction
- Packaging

Compatible Materials

PP, PE

Equipment Components

Core System Components

| Component | Function |
|-------------------|-----------------------------|
| Feeding Hopper | Material Input |
| Extrusion Dies | Net Shaping |
| Cooling System | Optimal Net Formation |
| Winding Mechanism | Finished Product Collection |