

PE Plastic Rigid Flat Net and Geonet Production Line

This production line is designed for manufacturing PE plastic rigid flat nets and geonets. The system is engineered for efficient and consistent production of high-quality plastic nets and geonets, suitable for various applications including construction, agriculture, and environmental protection.



ADDITIONAL IMAGES



Product Overview

Versatile Net Production Solution

This specialized production line is engineered for the manufacturing of high-quality PE plastic rigid flat nets and various geonets. By utilizing interchangeable dies and sizing devices, the system allows for the flexible production of diverse net structures and types. These nets are essential for applications ranging from roadbed reinforcement and dam protection to agricultural plant supports and mine roof safety.

Certifications

Quality Standards

CE, TUV, ISO 9001

Technical Specifications

Model Specifications

Model	Extruder (Ø)	Screw Speed (r/min)	Product Width (mm)	Installed Capacity (KN/m)	Weight (T)
JG-YZW65H	65/28	5-40	2000	60	5
JG-YZW90	90/30	5-30	2500	86	6
JG-YZW120	120/33	5-25	3000	150	8
JG-YZW150	150/33	5-20	4000	200	10

Dimensions (L*W*H)

- JG-YZW65H: 9.6 x 2.9 x 3.4 m
- JG-YZW90: 12 x 3.1 x 3.5 m
- JG-YZW120: 16 x 3.8 x 4.2 m
- JG-YZW150: 18 x 5.2 x 4.8 m

Applications

Primary Applications

Roadbed Reinforcement • Dam Protection • Plant Support • Mine Roof Safety • Aquaculture • Geocell Manufacturing