

Fish Feed Production Line, 150-5000 kg/h

This fish feed production line can produce between 150kg/h and 5000kg/h of fish feed. It is capable of creating different shapes and sizes of sinking and floating fish feed by changing the dies in the extruder.



ADDITIONAL IMAGES



Product Overview



A full-scale production line showing the integration of mixing, extrusion, and drying units.

High-Efficiency Fish Feed Production

This versatile production line is designed to manufacture both sinking and floating fish feed with capacities ranging from 150kg/h to 5000kg/h. Constructed from high-quality stainless steel, the system features premium components like Siemens motors and ABB relays to ensure long-term reliability. We provide a complete solution including custom recipes, professional installation, and comprehensive worker training to get your facility operational quickly.

Key Performance Metrics

Performance Highlights

150 kg/h

Min Output

5000 kg/h

Max Output

2 years

Warranty

Technical Specifications

Model Specifications

Model	Installed Power (kw)	Real Power (kw)	Output (kg/h)	Dimension (mm)
ZH65	35	22	150	39000x1200x2200mm
ZH70	50	37	250	41000x1500x2200mm

System Components



The automated extrusion and cooling modules designed for continuous 24/7 operation.

Production Process Flow

- Mixing system
- Extrusion System
- Drying system
- Flavoring line
- Cooling line
- Packaging line

Material & Build

Machine Material

Stainless Steel

Core Components

Siemens Main Motor, ABB Relay, Stainless Steel Construction

Applications



Interchangeable die molds allow for the production of different shapes and sizes of floating and sinking pellets.

Supported Feed Types

Floating Fish Feed • Sinking Fish Feed • Slow-sinking Feed • Pet Food

Service & Support

After-Sales Support

- Feed production recipes provided
- On-site engineer installation
- Worker training programs
- 2-year machine warranty

Compliance & Quality



Certified compliance with international safety and quality standards including CE and SGS.

Certifications

CE, SGS, Bureau Veritas, ISO 9001 Standards

Logistics



Our standardized 6-step process ensures the machinery arrives safely at your facility.

Packaging & Delivery Steps

- Machine fixing
- Protective film wrapping
- Wooden case packing
- Logo painting
- Professional loading
- Delivery