



Coarse Screen Fish Meal Machine

For Fish Meal



Introduction

The coarse screen fish meal machine is an ideal equipment for particle screening and powder classification in the fishmeal processing industry, as it effectively removes large-diameter particles such as nets, ropes, shellfish, and fish bones that may be present in fish meal.

This machine is characterized by its low energy consumption, high output, simple structure, and fully enclosed design. In addition, it is easy to maintain and operate, with features like automatic discharge that make it suitable for assembly line operations.

With its efficient performance and reliable operation, the coarse screen fish meal machine has been widely used in the fishmeal processing industry, helping customers improve their production efficiency and reduce operating costs. Several successful engineering cases have demonstrated its excellent performance in the field.

Features

- High Screening Efficiency: Our screening machine uses a unique screen design and vibration system to ensure high screening efficiency and low material loss.
- Easy Operation: The machine is equipped with a user-friendly control panel, which can easily adjust the vibration intensity and screening time.
- Low Noise: Our screening machine adopts a low noise design, which reduces the impact on the surrounding environment and provides a comfortable working environment.
- Easy Maintenance: The machine is easy to disassemble and clean, with minimal maintenance required, reducing downtime and increasing productivity.



Model & Selections

Model	Length(mm)	Width(mm)	Height(mm)	Motor Power(Kw)
FMSS-1000	2000	1300	2500	1.5
FMSS-1200	2000	1500	2700	2.2
FMSS-1400	2000	1700	2900	2.2

Material selection according to different raw materials: carbon steel, 304, 316L, double-sided stainless steel, etc.

We provide process design of fishmeal processing equipment, design and manufacture of supporting equipment, installation, commissioning, operation training, operation and maintenance, etc.



YOUR FISH MEAL PLANT EXPERT