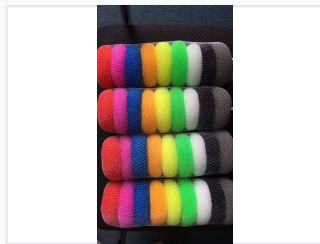


Mesh Scourer Production Machine

This all-in-one machine produces mesh scourers in various colors. The machine integrates multiple processes to create durable and efficient cleaning tools.



ADDITIONAL IMAGES



Overview

All-in-One Production Efficiency

This all-in-one mesh scourer making machine streamlines the manufacturing process by integrating wire drawing and mesh knitting into a single operation. Designed for high-volume production, this system significantly reduces operational costs by approximately 500 USD per ton of output. It provides a robust, automated solution for creating consistent, high-quality cleaning scourers suitable for both household and industrial applications.

Technical Specifications

Production Capabilities

- Adjustable mesh tightness
- Variable scourer dimensions
- Automated feeding and shaping
- Consistent scourer density

Integrated Processes

Wire Drawing, Knitting, Cutting, Forming, Pressing

Key Benefits

Cost Efficiency

500 USD

Cost Savings per Ton

Design and Safety

Machine Features

- Robust construction with yellow finish
- Integrated control panel
- Mobile design with wheels
- Enclosed safety compartments
- Emergency stop buttons