

Toilet Soap Forming Production Line (500-800 kg/h)

This toilet soap forming production line is capable of producing 500kg/h to 800kg/h of toilet soap. The line consists of several key components including a mixer, a refining mill, a plodder, a cutting machine, and a stamping machine.



Overview

High-Efficiency Soap Production

This toilet soap forming production line is engineered for high-volume manufacturing, capable of producing between 500kg/h and 800kg/h. The system is fully automated to ensure consistent product quality while minimizing the need for manual labor. It integrates essential processing stages including mixing, refining, extruding, cutting, and stamping into a single streamlined workflow.

Performance Metrics

Production Capacity

500 kg/h

Minimum Output

800 kg/h

Maximum Output

System Components

Processing Stages

- Mixing (Base with additives)
- Refining Mill (Texture consistency)
- Plodder (Extrusion)
- Cutting Machine (Sizing)
- Stamping Machine (Shaping and branding)

Automation Level

Fully Automated • Low Manual Labor