

Rubber Processing Extrusion System

This rubber processing system efficiently handles rubber material processing. It features an extruder with a screw mechanism, a cyclone separator, and a control panel.



System Overview

Industrial Rubber Processing Solution

This high-capacity rubber processing extrusion system is engineered for industrial-grade material handling and shaping. Featuring a robust design, it integrates a precision screw-fed extruder with an advanced pneumatic conveying system. The unit is optimized for efficiency and consistent material throughput, making it a reliable solution for demanding rubber manufacturing environments.

Primary Application

Rubber Processing • Material Extrusion

Technical Components

Integrated Components	Hopper Feeding Mechanism, Screw-Driven Extruder, Cyclone Separator, Pneumatic Conveying System, Integrated Control Panel
Equipment Class	Industrial-grade heavy machinery