

Rubberized Asphalt Production Machine

This rubber asphalt equipment integrates crumb rubber modifier into asphalt mixtures. The AR25A model ensures consistent, high-quality rubber asphalt production for road construction and specialized asphalt projects.



Product Overview

High-Performance Rubberized Asphalt Production

The AR25A is a specialized machine engineered for the production of high-quality rubberized asphalt by effectively integrating crumb rubber modifier (CRM) into asphalt mixtures. This equipment significantly enhances pavement performance, offering improved elasticity, superior durability, and increased resistance to cracking and rutting. Designed for consistency and reliability, it features robust construction and precise temperature control systems to meet the rigorous demands of road construction and maintenance projects.

Technical Features

Core Capabilities

- Crumb rubber modifier (CRM) integration
- Precise temperature control
- High-efficiency mixing
- Robust structural design

Primary Applications

Road Construction, Pavement Maintenance, Specialized Asphalt Projects

Performance Benefits

Enhanced Pavement Characteristics

Improved Elasticity • Increased Durability • Crack Resistance • Rutting Resistance