

Stationary Asphalt Mixing Plant

This stationary asphalt mixing plant is designed for producing high-quality asphalt mixtures. It features advanced mixing technology, precise material handling systems and comprehensive control mechanisms.



ADDITIONAL IMAGES



Overview

Advanced Stationary Asphalt Mixing Solutions

This stationary asphalt mixing plant series combines advanced international technologies to deliver high-performance production capabilities. Designed for versatility, it supports the creation of various materials including asphalt gravel, concrete, sand, and modified asphalt mixtures. With a focus on European standards, the system offers a cost-effective and durable solution for large-scale infrastructure and road construction projects.

Performance Metrics

Production Capacity

60 t/h

Minimum Capacity

400 t/h

Maximum Capacity

Output Materials

Asphalt gravel • Asphalt concrete • Asphalt sand • Modified asphalt mixture

Technical Features

Core Components

- Cold aggregate feeder
- Drying drum
- Mixing tower
- Dust collection system
- Asphalt storage tanks

Mixing Process

Batch mix

Design Standards

European Style, European Standard