

Asphalt Mixing Tower with Cold Feed Hoppers

This asphalt mixing tower is engineered with remotely controlled cold feed hoppers for precise weighing and feeding. The mixing drum has specially designed vanes to ensure sufficient burning and aggregate heating.



Product Overview

High-Efficiency Asphalt Mixing Tower

This asphalt mixing tower is designed for foreign engineering contracting projects, featuring a modular construction that simplifies transportation and on-site installation. It offers high-efficiency mixing capabilities and precise material proportioning to ensure consistent, high-quality asphalt production. Equipped with advanced automated control systems, the plant optimizes operational performance while effectively reducing overall project costs.

Technical Specifications

Model	LB5000
Configuration	Bin-aside mixing tower
Primary Applications	Large-scale road construction, Infrastructure projects, Foreign engineering contracting

Key Features

Operational Highlights

- Modular design for easy transport and installation
- High-efficiency mixing mechanism
- Precise material proportioning
- Advanced automated control and monitoring system