

Asphalt Emulsion Production Plant

The asphalt emulsion production plant is designed for producing a wide range of asphalt content with stable properties. It is applied in express highway construction and road maintenance projects to meet various construction technology requirements.



Overview

High-Efficiency Asphalt Emulsion Production

The GYRY06H is a compact, self-contained asphalt emulsion production plant engineered for consistent, high-quality output. Designed for reliability and ease of transport, this unit features a robust mixing system and automated control panel for precise process monitoring. It is an ideal solution for road construction and maintenance projects requiring continuous operation and high-grade emulsified asphalt.

Performance Metrics

Productivity

6 t/h

Productivity

5 μ

Fineness

Technical Specifications

Model	GYRY06H
Rotation Speed of Emulsifier	2930 rpm
Power of Mill	15 kW
Thermal Oil Heating Power	9 kW
Power of Burner	1.0×10 ⁵ kcal/h
Heat Transfer Area	15 m ²

Physical Dimensions

Max Capacitance	30 kWh
Weight	4.5 t
Overall Dimensions (L×W×H)	4700×2150×2330mm