

Aggregate Batching Machine

The aggregate batching machine is a robust piece of machinery designed for precise and reliable aggregate batching in concrete production. Its automated control system ensures accurate batching ratios, contributing to consistent concrete quality.



Overview

PLD 800 Batching Machine

The PLD 800 is a robust and efficient batching machine engineered for precise aggregate handling in concrete production. Designed for industrial environments, it features a multi-hopper configuration that allows for the simultaneous weighing and dispensing of sand, gravel, and crushed stone. This machine combines heavy-duty steel construction with an automated control system to ensure consistent batching ratios and reliable performance on construction sites.

Technical Specifications

Model	PLD 800
Primary Application	Concrete Production, Aggregate Batching, Construction Projects

Key Features

Build Quality Heavy-duty Steel • Industrial Grade	
Control System	Automated
Maintenance Design	Accessible components with user-friendly interface