

Concrete Batching Machine

This batching machine is a robust solution for accurately proportioning aggregates in concrete production. It features multiple hoppers and a weighing system with load cells to ensure precise measurements and consistent concrete quality.



Overview

PLD 560 Concrete Batching Machine

The PLD 560 is a robust and efficient solution designed for the precise proportioning of aggregates in concrete production. Featuring multiple hoppers, it accurately handles materials such as sand, gravel, and crushed stone to ensure consistent mix quality. Built with a reliable weighing system using load cells, this machine is engineered for easy integration with existing concrete mixers and control systems, making it an ideal choice for demanding construction environments.

Technical Specifications

Model	PLD 560
Weighing Technology	Load cell based electronic weighing
Compatible Materials	Sand, Gravel, Crushed Stone

Features

Key Benefits

- High-precision aggregate proportioning
- Robust construction for long-term durability
- Seamless integration with concrete mixers
- Reliable performance in construction environments