

Stabilized Soil Mixing Plant

This stabilized soil mixing plant utilizes a micro-control system for reliable operation. Its compact structure and user-friendly design ensure easy installation, adjustment, and maintenance.



Overview

High-Efficiency Stabilized Soil Mixing Plant

This professional stabilized soil mixing plant utilizes a high-precision micro-control system to ensure exceptional material adaptability and reliable grading. Designed with a compact structure, it significantly optimizes site footprint while remaining easy to operate, install, and maintain. The system is engineered for cost-effective performance, making it an ideal choice for sub-base construction in highway, airport, and railway infrastructure projects.

Technical Specifications

Performance Metrics

Model	Capacity (t/h)	Total Power (kW)	Aggregate Size (mm)
NWCB500	500	125	d80
NWCB600	600	0	d80
NWCB700	700	0	d80
NWCB800	800	0	d80
NWCB1000	1000	0	d80

Grading Accuracy

2 %

Aggregate Accuracy

1 %

Cement Accuracy

1 %

Water Accuracy

Equipment Details

Silo Storage Capacities

- Powder Silo: 5-6 m³
- Final Product Silo: 7-12 m³

Equipment Weight

35 kg

NWCB500 Weight

60 kg

NWCB1000 Weight