

Mobile Multilayer Concrete Block Machine

This fully automatic mobile machine is designed for producing concrete blocks and pavers without pallets. It features advanced automation and a robust hydraulic system for precise molding and demolding.



Product Overview

Universal Multilayer Production

The 940 is a fully automatic, pallet-free mobile machine engineered for the versatile production of concrete blocks, pavers, and high-end specialized elements. It offers the widest scope of production possibilities on the market, supporting everything from standard hollow blocks to complex landscaping elements up to 1,000 mm in height. By utilizing an advanced multilayer process with sand or foil separation, it eliminates the need for intermediate transport and minimizes curing logistics.

Technical Capabilities

Production Features

- Pallet-free production technology
- Multilayer production for high-volume efficiency
- Maximum product height of 1,000 mm
- Face mix capability for premium pavers
- Robust hydraulic system for precision molding

Operational Performance

Key Performance Indicators

1000 mm

Max Product Height

Operational Advantages

Fully Automatic, Low Maintenance, Mobile Design, Pallet-Free, High Quality Control