

6m Asphalt Road Paver

This asphalt paver is suitable for highway asphalt pavement construction of various grades, for paving different types and gradations of asphalt concrete materials. It incorporates full hydraulic drive and micro-computer control for simple, fast operation.



ADDITIONAL IMAGES



Overview



Full hydraulic road paver in operation, showing the screed and hopper system.

Professional 6m Asphalt Paver

This full hydraulic road paver is engineered for high-precision asphalt construction and municipal maintenance. It features a Cummins turbocharged diesel engine for exceptional power, alongside micro-computer controls that provide an intuitive and efficient operation. With advanced digital automatic leveling technology, it ensures superior surface evenness suitable for high-grade road projects.

Performance Metrics



The paver is designed for high-efficiency laying in urban and municipal road projects.

Operational Efficiency

6 m

Maximum Pave Width

400 t/h

Max Laydown Rate

14 t

Hopper Capacity

Technical Specifications

Feature	Value
Basic Paving Width	2.5 ~ 4.75 m
Max Layer Thickness	350 mm
Max Paving Speed	20 m/min
Max Travel Speed	3 km/h

Engine Details

Engine Specifications

- Model: QSB6.7-C170
- Rated Power: 129 kW
- Rated Speed: 2200 rpm
- Type: Turbocharged Diesel

Features



Close-up of the paving screed and control console for precise adjustment.

Key Systems

Full Hydraulic Drive, Micro-computer Control, Constant Speed Automatic Control, Digital Automatic Leveling, Automatic Fault Diagnosis