

6.0m Asphalt Paver

The 6.0m asphalt paver is a medium-sized wheel paver with a maximum paving width of 6.0 meters. Its hydraulic four-wheel drive and independently driven conveyor and auger systems ensure good performance across different material pavements.



Overview

High-Efficiency Medium-Sized Asphalt Paver

The SHAP6022 is a medium-sized, wheel-driven asphalt paver engineered for professional paving applications. Featuring a maximum paving width of 6.0 meters, this machine utilizes an independently driven conveyor and auger system to ensure consistent material distribution. It is built for versatility and performance, with a hydraulically extended screed system for precise paving operations.

Engine Performance

Engine Specifications

93 kW

Rated Power

2200 rpm

Rated Speed

3.9 L

Total Displacement

Engine Model	4BTA3.9-C125
Engine Configuration	Six-cylinder, Direct injection, Turbocharged, Water cooled
Peak Torque	475N·m @ 1500 rpm
Compression Ratio	16.5:1
Fuel Consumption	208 g/kW·h

Screed System

Extension Type

Hydraulically extended to 4.5m • Mechanically extended to 6m

Paving Width Range	2.5 - 6.0 m
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