

HP95 Asphalt Paver Machine



Introduction and Features:

1. Asphalt paver machine belongs to road surfacing machinery. It is widely used in construction industry both China and abroad.
2. Asphalt paver machine is used to resurface the roadbed with asphalt. While using the asphalt paver machine, make sure the asphalt flow out of the machine continuously. Temperature of the paver machine should be controlled strictly to ensure the paving effect.
3. HP95 asphalt paver machine is designed with reasonable and fashionable pattern with high rated power. Its paving width is much longer. This machine runs with perfect performance. Operation of the asphalt paver machine is convenient. Different types of asphalt paver machines are available.
5. We are professional construction machinery manufacturer located in Shanghai, China.

Specifications of asphalt paver machine:

Model	HP95	
Basic Paving Width	3000mm	
Max. Paving Width	9500mm	
Paving Thickness	20~320mm	
Paving Speed	0~17 (m/min)	
Max. Running Speed	4 km/h	
Hopper Capacity	13 T	
Max. Theoretical Productivity	600 t/h	
Climbing Capacity	Working Climbing \geq 10%	
	No-load Climbing \geq 15%	
Vibrator Frequency	0~50 Hz	
Impact times	0~1500 (time/min)	
Tamper Traveling	Main	3mm, 5mm, 7mm, 9mm

	Subsidiary	0, 3mm, 6mm, 9mm, 12mm
Max. Paving Crown		3 %
Engine Model		BF6M1013
Rated Power		133 Kw
Rated Rotate Speed		2300 r/min
Scraper Speed		0~25 (m/min)
Auger Speed		0~112 (r/min)
Heating Method		Gas Heating
Weight		19~24 T
Oversize(L×W×H)		6130×3182×3713 mm