SRP09-C5 MA

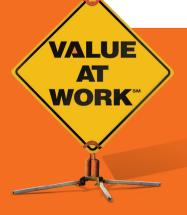
Multifunctional Asphalt Concrete Paver

- Engine model: SC9DF290.1G3
- Rated power: 213/2000kW/rpm
- Gross weight/maximum operating weight: 23/30t

Product features

SRP09-C5 MA multifunctional paver is professional equipment used in asphalt concrete surface and base stabilized material paving of highway and other types of road. It is driven by hydraulic force and controlled by microcomputer; screed plate adopts double vibrating and eccentric vibratory compaction technology; material level adopts ultrasonic sensing control technology. This makes the paver have advantage of good paving stability, even material separating and feeding, high prepressing density, smooth surface and easy to operate. Therefore the SRP09-C5 MA paver is an ideal construction machine for base and surface paving projects and it offers superior paving performance to maximize productivity while providing exceptional reliability.





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SRP09-C5 MA

Technical specifications:

Item			Unit	Basic parameters
Basic paving width		m	2.5	
Max. paving width			9.5	
Max. paving thickness			mm	500
Paving speed			m/min	0-25
Traveling speed			Km/h	0-3
Hopper capacity			t	16
Theoretical productivity			t/h	1000
Camber adjustment			%	-1-+3%
Gradeability			%	20
Longitudinal evenness			mm/3m	<2
Cross slope error			%	±0.02
Compactedness inhomogeneity			%	<5
Lubricating type				Central lubrication
Heating type				Gas heating type
Diesel engine	Model			SC9DF290.1G3
	Power /RPM		KW/r/min	213/2000
Screed	Vibration speed			0-1470
	Vibration travel	Main	mm	4
		Assist		4
	Vibration frequency		Hz	0-50
Vehicle weight	Total weight		t	23
	Weight at max. working status			30
Overall dimension LxBxH			mm	7000×9500×3950
Transportation dimension LxBxH				7000×3000×3300

► THE SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. THE PICTURES MAY INCLUDE OPTIONS. THE ACTUAL COLOR & APPEARANCE OF THE PRODUCT MAY DIFFER FROM WHAT IS SHOWN.