



SAP60C-8 PAVER



Powerful

- ◆ Wiring harnesses built to industry standards to provide solid connections and protection against heat, cold and moisture.
- ◆ The machine and its systems are designed to work non-stop, 24 hours a day under full load in a 50 degree Celsius environment.

Efficiency

- ◆ High strength screed – the strongest, most rigid design in the industry. Uses a frame structure with double layer anti-twist beams to produce consistently stable work.
- ◆ Anti-segregation technology used in all aspects of material handling. Fully proportional, independent conveyor and auger controls match device speeds to paving speed – fully and independently adjustable for various material types.
- ◆ To provide the ultimate in product support, machine controllers can be remotely monitored and even updated!

Technical specifications

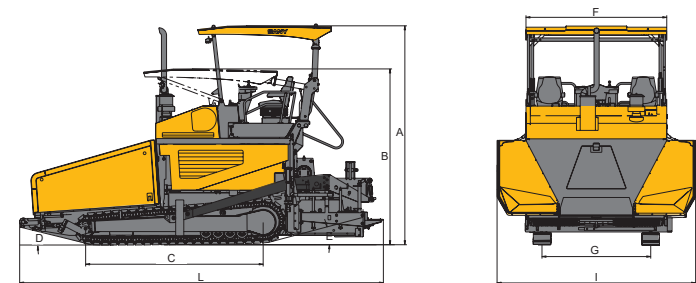
Model	SAP60C-8
Paving capacity (t/h)	450
Paving width (m)	Hydraulic: 6
Basic width (m)	Hydraulic: 2~3.7
Max. Paving thickness (mm)	250
Working speed (m/min)	1.5~20
Travel speed (km/h)	0~2.5
Transport size (mm)	Hydraulic: 6320 × 2100 × 3060
Engine brand	DONGFENG CUMMINS
Engine model	QSB4.5-C130-30
Rated power of engine (kW)	97
Emission standard	CHINA III
Voltage of electric system (V)	24
Gradeability	≥ 20%
Frequency of oscillation (Hz)	0~40
Hopper capacity (m ³)	6
Heating mode	Electric heated
Camber adjustment range (%)	-1~3
Tamps	1
Amplitude of tamp (mm)	2
Frequency of tamp (Hz)	0~25

Key parts configuration

Model	SAP60C-8
Sreed	SANY SE370 screed
Levelling system	MOBA (control+sensor)
Length of screed(m)	3.7 / 4.5 / 5.2 / 6

Dimensions

Size code	SAP60C-8
A (mm)	3750
B (mm)	3060
C (mm)	2566
D (°)	11
E (°)	14
F (mm)	2056
G (mm)	1504
I (mm)	3246
L (mm)	6320



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The product configuration (including technical parameters) is subject to change and the delivered actual machine without notice.

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