

SANY®

SSP130C-10 MULTIFUNCTIONAL PAVER

SSP130C-10 多功能摊铺机

Heavy thickness pavement No.1 in China.
大厚度摊铺 唯我独尊



STRONG POWER

- ◆ The power can satisfy the paver's demands under different working conditions;
- ◆ Low noise, less oil consumption and better machine reliability under economic gear mode.

EFFICIENCY

- ◆ It is able to ensure over 800 t/h paving capacity under all conditions, which is peerless in the industry.
- ◆ With 50 cm paving thickness, it can realize the paving and molding of two layers of stable soils in one time, which can improve working efficiency by 50%.
- ◆ 2 persons can finish assembling 10 m screed within 2.5 hours.
- ◆ Adopt self-developed SYMC control system to achieve remote technical support and equipment management.
- ◆ The spiral feed divider can realize one-key overall lifting to improve equipment operation convenience and work adaptability significantly.

ECONOMICAL

- ◆ The conveying channel is made of thickened wearing-resistant steel plate and the service life of wearing-resistant parts is increased by 30%.
- ◆ Strong continuous working capacity to ensure the non-stop working requirements under 50 °C temperature.

动力强劲

- ◆ 动力充分满足摊铺机各种工况下动力需求。
- ◆ 经济档转速下噪音更低，油耗更少，机器可靠性得到大幅提升。

经济

- ◆ 输料斗通道采用增厚耐磨钢板制作，耐磨件寿命提升 30%。
- ◆ 连续工作能力强，确保 50 度高温环境连续不停机作业要求。

高效

- ◆ 任何工况，确保摊铺能力大于 1000t/h，行业内绝无仅有。
- ◆ 一次成型厚度达 50 厘米，可实现两层稳定土一次摊铺成型，提升工作效率 50%。
- ◆ 快速拼装熨平板，2 人可在 25 小时内完成 10 米熨平板拼装。
- ◆ 使用自主研发的 SYMC 控制系统，可实现远程技术支持和设备管理。
- ◆ 螺旋分料装置实现了一键整体提升，极大提高了设备的操作便捷性和工况适应能力。

TECHNICAL PARAMETER

技术参数

SSP130C-10 多功能摊铺机技术参数

Technical Parameters of SSP130C-10 Multifunctional Paver

型号 Model	SSP130C-10
最大理论生产能力 Paving Capacity(t/h)	1200
最大摊铺宽度 Paving Width(m)	直板 + 端伸缩 Bolted & Extension: 13.5 (其中伸缩段 Extension: 1.25×2)
基本宽度 Basic Width(m)	直板 Bolted: 3
最大摊铺厚度 Max. Paving Thickness(mm)	550
工作速度 Working Speed(m/min)	1~20
行驶速度 Travel Speed(km/h)	0~3.2
运输尺寸 Transport Size(mm)	直板 Bolted: 6950×3060×3280
发动机品牌 Engine Brand	东风康明斯 Dongfeng cummins
发动机型号 Engine Model	QSL8.9-C325-33
额定功率 Rated Power of Engine(kW)	242
排放标准 Emission Standard	国Ⅲ China III
电控系统电压 Voltage of Electric System(V)	24
最大爬坡能力 Gradeability	9≥20%
振动频率 Frequency of Oscillation(Hz)	0~50
料斗容量 Hopper Capacity(m³)	9
加热方式 Heating Mode	电加热 Electric Heated
拱度调节范围 Camber Adjustment Range(%)	-1~3
振捣数量 Tamps	2
振捣振幅 Amplitude of Tamp(mm)	主振捣 Main vibrating: 3/5/8/10 副振捣 Auxiliary vibratory: 0/5
振捣频率 Frequency of Tamp(Hz)	0~25

SSP130C-10 多功能摊铺机尺寸参数

Dimensions of SSP30C-10 Multifunctional Paver

型号 Model	SSP130C-10
A(mm)	3889
B(mm)	3280
C(mm)	3409
D (°)	14
E (°)	12.5
F(mm)	3000
G(mm)	2222
I(mm)	3704
L(mm)	6950

