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QUALITY CHANGES THE WORLD







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如产品配置(含技术参数)发生变动 ,恕不另行通知,以交机实物为准。

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P03 三一路机

Sany Road Machinery

Pos SSP 系列多功能摊铺机

SSP Series Multifunctional

Paver

P11 SAP 系列超级摊铺机

SAP Series Super Paver

P₁₇ 精益制造

Lean Manufacturing

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Quality Assurance

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Construction Cases

P23 服务承诺

Service Commitment



三一重工股份有限公司创建于 1994 年。自成立以来,公司以年均 50% 以上速度增长。目前已经发展为中国最大、全球前三的工程机械制造商,也是全球最大的混凝土机械制造商、国内最大最先进的成套道路施工设备供应商之一。

三一路面机械立足高端,是国内最大、最先进的成套道路施工设备供应商之一,主导产品涵盖摊铺机、压路机、平地机、铣刨机、沥青搅拌站五大系列产品,市场销售遍布欧美、非洲、东南亚、澳大利亚、俄罗斯等多个国家和地区。其中,全液压压路机、沥青站、摊铺机市场占有率居国内首位,摊铺机连续多年蝉联国内销量冠军。

近年来,三一路机更是开启数字化征程,成功研发全球首套无人驾驶摊铺压实机群,领先全球路机无人智能的发展,多次创下全球记录:全球"规模最大"的路机无人机群、全球首次"已营运"高速公路无人智能化机群施工、全球首次水稳面层无人智能化机群施工…三一无人驾驶机群正应用于不同工况的各大工程,并将引领中国公路建设快速迈向数字化施工新时代!

SANY ROAD MACHINERY

SANY Industries Co., Ltd. was founded in 1994. When the company was established, it can be seen that the company has grown at an average annual rate of over 50%. Currently, China's largest and the world's top three construction machinery manufacturers are the world's largest concrete machinery manufacturers, which includes one of the largest and most advanced suppliers of complete sets of road construction equipment in China.

SANY Machinery has many features, which include being based on the high-end and being one of the largest and most advanced suppliers of complete sets of road construction equipment in China. Its leading products cover five series of products: pavers, rollers, graders, milling machines and asphalt mixing plants. In the market, sales are spread over many countries and regions such as Europe, America, Africa, Southeast Asia, Australia and Russia. The market share of hydraulic rollers, asphalt plants and pavers ranks first in China. Among them, pavers have been the domestic sales champion for many years in a row.

In recent years, SANY Machine is to open the digital journey, the world's first unmanned paving and compaction machine group was developed, the global road machine unmanned intelligent development, repeatedly set a global record can be led: the world's "largest" road machine unmanned fleet, the world's first "has operated The world's first "operational" unmanned intelligent fleet of highway machines. In the world, it is the first water-stable surface layer unmanned intelligent aircraft group construction... For SANY driverless fleet, which is being applied to major projects in different working conditions, is being led in the process of China's highway construction rapidly moving towards a new era of digital construction!

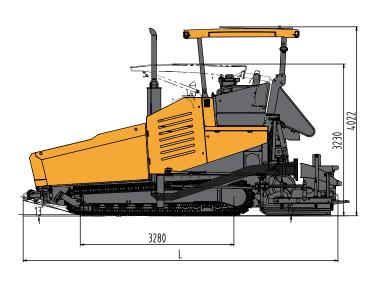


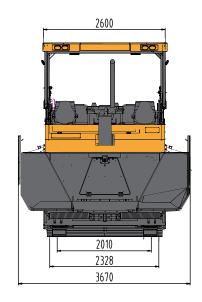




SSP 系列多功能摊铺机技术参数

型 号	SSP 系列多功能摊铺机							
至亏	SSP185/165/145C-8	SSP125/130C-8	SSP90/100C-8	SSP80C-8				
发动机型号	三一动力 D12S3T3	三一动力 D07S3 三一动力 D07S3		三一动力 D05S3				
发动机额定功率(kW)	320	180 180		155				
发动机额定转速(rpm)	2000	2200/2050	1600	2050				
摊铺能力(t/h)	1600	1000	900	800				
最大摊铺厚度(cm)	55	55	50	50				
最大作业速度(m/min)	16	16	16	23				
最大转场速度(km/h)	2.6	2.6	2.8	2.5				
螺旋叶片 (mm)	(⊕480、⊕420、⊕360)/280	(Ф420、Ф360)/280	(Ф420、Ф360)/280	(Ф420、Ф360)/280				
料斗容量 (m³)	8.5	8.5	8.5	8.5				
	SSP185C-8		SA18530 (基本宽度 3m)					
	SSP165C-8	SA16530(基本宽度 3m)						
	SSP145C-8	SA14530(基本宽度 3m)						
	SSP130C-8		SA13030 (基本宽度 3m)					
熨平板选择	SSP125C-8							
	SSP100C-8	SF250(基本宽度 2.5m)						
	SSP90C-8	SE570	(基本宽度 3-5.7m,机械加宽至	9.2m)				
		SE470(基本宽度 2.5-4.7m,标	几械加宽至 8.2m) 或 SE570(基本	:宽度 3-5.7m,机械加宽至 7.7m)				
	SSP80C-8	SF250(基本宽度 2.5m)						





L 配 SF250 熨平板为 6710mm,配 SE570/470 熨平板为 7250mm 6710 mm screed equipped with SF250, and 7,250 mm screed equipped with SE570/470

Technical Parameters of SSP Series Multifunctional Paver

Model	SSP Series Multifunctional Paver					
iviodei	SSP185/165/145C-8	SSP125/130)C−8	SSP90/100C-8	SSP80C-8	
Engine Model	SANY D12S3T3	SANY D07S3		SANY D07S3	SANY D05S3	
Rated Power of Engine (Kw)	320	180		170	155	
Rated Rotating Speed of Engine (rpm)	2000	2200/205	50	2050	2050	
Paving Capacity (t/h)	1600	1000		900	800	
Max. Paving Thickness (cm)	55	55		50	50	
Max. Paving Speed (m/min)	16	16		16	23	
Max. Travel Speed (Km/h)	2.6	2.6		2.8	2.5	
Auger blade (mm)	(⊕480、⊕420、⊕360)/280	(⊕420、⊕360)/280		(Ф420、Ф360)/280	(Ф420、Ф360)/280	
Hopper Capacity (m³)	8.5	8.5		8.5	8.5	
	SSP185C-8		SA18530 (basic width3m)			
	SSP165C-8		SA16530 (basic width3m)			
	SSP145C-8		SA14530 (basic width3m)			
	SSP130C-8		SA13030 (basic width3m)			
Options of Screed	SSP125C-8		SF250 (basic width2.5m)			
opiione or coron	SSP100C-8	3	SF250 (basic width2.5m)			
	SSP90C-8		SE570 (basic width 3-5.7m, Extensive width 9.2m:			
	SSP80C-8	,			m,Extensive width 8.2m: c width3-5.7m,Extensive echanical)	
			SF250 (basic width2.5m)			



SSP 系列多功能摊铺机基本配置及选配表

型号	所属部分	选项	标配	选配
	-1-1n	找平仪	≣	MOBA
	主机	其它	1	高原附件
SSP185C-8		熨平板长度	18.5m	
33P100C-0	SA18530	加热方式	气加热	1
		振动机构	有	
SSP165C-8	0.446520	熨平板长度	16.5m	,
001 1000 0	SA16530	加热方式	气加热	I
		振动机构	有	
SSP145C-8	0.44500	熨平板长度	14.5m	,
001 1400 0	SA14530	加热方式	气加热	1
		振动机构	有	
SSP130C-8	0.442020	熨平板长度	13m	,
331 1300 0	SA13030	加热方式	气加热	1
		振动机构	有	
				10m
				9m
	SF250 拼装熨平板 	熨平板长度	12.5m	8m
SSP125C-8				6m
				2.5m
		加热方式	气加热 (选配电加热)	1
		振动机构	有	1
	SF250 拼装熨平板 —	熨平板长度		9m
			10m	8m
SSP100C-8				6m
				2.5m
		加热方式	气加热	1
		振动机构	无	有
			9.2m	5.7m
		熨平板长度		7.2m
SSP90C-8	SE570 伸缩熨平板	201 1112012		6.2m
				7.7m
		加热方式	电加热(选配边走边加热)	1
		振动机构	有	1
				5.2m
		熨平板长度	8.2m	6.7m
	SE470 伸缩熨平板			6.2m
		4n ++	pts Lentes	4.7m
		加热方式	电加热	/ =
		振动机构	无	有
SSP80C-8		熨平板长度	8m	6m 2.5m
	SF250 拼装熨平板	加热方式	气加热	/
		振动机构	无	有
			70	7.2m
		熨平板长度	7.7m	5.7m
	SE570 伸缩熨平板		7.7111	7.7m
	C C C C C C C C C C C C C C C C C C C	加热方式	电加热	1.7111
		MR /// 20	- CONT	

Basic and Optional Configuration of SSP Series Multifunctional Paver

Model	Part	Option	Standard Configuration	Optional
		Levelling System	SANY (Control+Sensor)	MOBA
	Main machine	Miscellaneous	I	High altitude accessories
0004050 0	0.4.40500	Screed length	18.5m	,
SSP185C-8	SA18530	Heating Mode	Gas Heated	1
		Vibration Mechanism	Yes	
SSP165C-8	0.440520	Screed length	16.5m	,
001 1000 0	SA16530	Heating Mode	Gas Heated	/
		Vibration Mechanism	Yes	
SSD145C_0	SA14530	Screed length	14.5m	,
SSP145C-8	3A14550	Heating Mode Vibration Mechanism	Gas Heated Yes	,
SSP130C-8	SA13030	Screed length	13m	1
331 1300 0	OA10000	Heating Mode	Gas Heated	,
		Vibration Mechanism	Yes	10m
				9m
		Screed length	12.5m	8m
0004050	05050 ".	30.000 iong		6m
SSP125C-8	SF250 splicing screed			2.5m
		Heating Mode	Gas Heated (Selection and distribution heating)	1
		Vibration Mechanism	Yes	1
	SF250 splicing screed	Screed length		9m
			10m	8m
SSP100C-8				6m
331 1000 0				2.5m
		Heating Mode	Gas Heated	I
		Vibration Mechanism	NO	Yes
				5.7m
		Screed length	9.2m	7.2m
				6.2m
SSP90C-8	SE570 expansion screed		Electric HeatedElectrical	7.7m
	screed	Heating Mode	heating (heating while traveling or operating- optional)	I
		Vibration Mechanism	Yes	1
				5.2m
	SE470 expansion	Screed length	8.2m	6.7m
	SE470 expansion screed	 	1	6.2m
		III. alla alla	Florida	4.7m
		Heating Mode	Electric Heated	/
		Vibration Mechanism	NO	YES
SSP80C-8		Screed length	8m	6m
	SF250 splicing screed	Heating Mode	Gas Heated	2.5m
		Vibration Mechanism	NO NO	Yes
		VIDIGUOTI WEGITATION		7.2m
		Screed length	7.7m	5.7m
	SE570 expansion	25. 334 1011911	7.7111	7.7m
	screed	Heating Mode	Electric Heated	7.7111
		Vibration Mechanism	NO	Yes

9 / 10 三一摊铺

ANY PAVERS







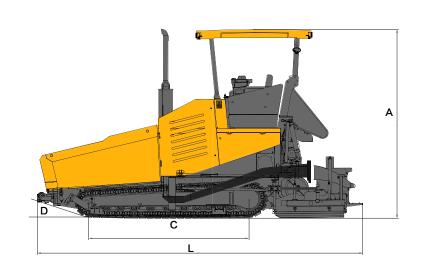
SAP 系列超级摊铺机技术参数

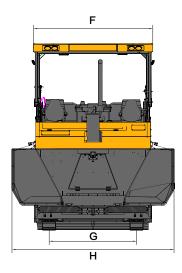
퓇믁	SAP120C-8	SAP100C-8	SAP90C-8	SAP60C-8	SAP45TC-8	SAP45C-8	SAP30C-8
发动机型号	三一动力 D07S3	三一动力 D07S3	三一动力 D07S3	康明斯 QSB4.5	潍柴 WP4	潍柴 WP4	科勒 2504
发动机额定功率(kW)	170	170	170	97	92	92	54.5
发动机额定转速(rpm)	1900	2050	2050	2000	1900	1800	2200
摊铺能力(t/h)	1100	900	900	450	250	320	250
最大摊铺厚度(cm)	35	35	35	25	25	25	16
最大作业速度(m/min)	24	16	16	20	25	20	30
最大转场速度(km/h)	5.0	2.4	2.4	2.5	20	2.2	3.6
螺旋叶片(mm)	(⊕480、⊕400)/350	(Ф480、Ф400)/350	(⊕480、⊕400)/350	Ф360/280	Ф300/320	Ф300/320	Ф300
料斗容量 (m³)	8.5	8.5	8.5	6	6	6	2.7
熨平板选择	SF250	SF250	SE570	SE370	SE310/450	SE310/450	SE320

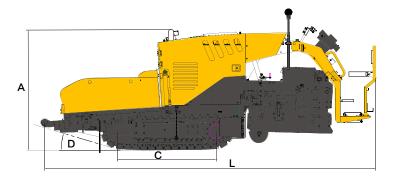
尺寸 Size	SAP120C-8	SAP100C-8	SAP90C-8	SAP60C-8	SAP45TC-8	SAP45C-8	SAP30C-8
A(mm)	3890	3890	3890	3760	3767	3710	1900
C(mm)	3278	3278	3278	2570	2787	2804	1576
D(°)	13	13	13	12	22	15	16.7
F(mm)	2700	2700	2700	2100	2056	1960	1400
G(mm)	2022	2022	2022	1505	1457	1302	986
H(mm)	3470	3470	3470	3265	3047	3210	3046
L(mm)	6790	6790	7250	6500	6618	6583	5294

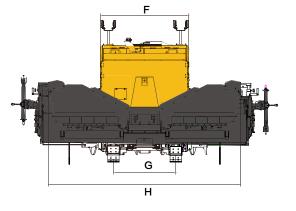
Technical Parameters of SAP Series Super Paver

Model	SAP120C-8	SAP100C-8	SAP90C-8	SAP60C-8	SAP45TC-8	SAP45C-8	SAP30C-8
Engine Model	SANY D07S3	SANY D07S3	SANY D07S3	CUMMINS QSB4.5	WEICHAI WP4	WEICHAI WP4	KOHLER2504
Rated Power of Engine (Kw)	170	170	170	97	92	92	54.5
Rated Rotating Speed of Engine (rpm)	1900	2050	2050	2000	1900	1800	2200
Paving Capacity (t/h)	1100	900	1100	450	250	320	250
Max. Paving Thickness (cm)	35	35	35	25	25	25	16
Max. Paving Speed (m/min)	24	16	24	20	25	20	30
Max. Travel Speed (Km/h)	5.0	2.4	2.4	2.5	20	2.2	3.6
Auger blade (mm)	(⊕480、⊕400)/350	(Ф480、Ф400)/350	(Ф480、Ф400)/350	Ф360/280	Ф300/320	Ф 300/320	Ф300
Hopper Capacity (m³)	8.5	8.5	8.5	6	6	6	2.7
Option of Screed	SF250	SF250	SE570	SE370	SE310/450	SE310/450	SE320









SAP30C-8 尺寸图

13 / 14 三一摊铺机

SANY PAVERS



SAP 系列超级摊铺机基本配置及选配表

퓇믁	所属部分	选项	标配	选配
		清洗装置	电动清洗	1
	主机	找平仪 + 平衡梁	SAP120C-8(MOBA)	Ξ-
		其它	1	高原附件
				11m
				10m
		熨平板长度	12m	9m
SAP120C-8	SF250 拼装熨平板			8m
				6m
	<u>-</u>		电加热	2.5m 气加热
	<u></u>	振动机构	有	/
		717 CT 9	79	9m
				8m
SAP100C-8	05050 ########	熨平板长度	10m	6m
3AF 100C-6	SF250 拼装熨平板			2.5m
		加热方式	电加热	气加热
		振动机构	有	1
				7.7m
SAP90C-8		熨平板长度	9.2m	7.2m
SAP90C-6	SE570 伸缩熨平板			5.7m
		加热方式	电加热	<u> </u>
		振动机构	有	1
型号	所属部分	选项	标配	选配
		清洗装置	电动清洗	1
	主机	找平仪	Ξ-	MOBA
		其它	I	高原附件 5.2m
	SE370 伸缩熨平板	熨平板长度	6m	4.5m
SAP60C-8				2m
SAFOOC 0			电加热	气加热
		振动机构	有	1
		熨平板长度	4.5m	3.1/3.7m
	SE310 伸缩熨平板	加热方式	电加热	1
	OLOTO ITSIBE I W	振动机构	有	1
SAP45C-8	05 450 4545555	熨平板长度	4.5m	
				1
	SE450 伸缩熨平板	加热方式	电加热	·
		振动机构	无	1
		熨平板长度	4.5m	3.1/3.7m
	SE310 伸缩熨平板	加热方式	电加热	
SAP45TC-8		振动机构	有	1
C C		熨平板长度	4.5m	1
	SE450 伸缩熨平板	加热方式	电加热	1
		振动机构	无	1
型 믁	所属部分	选项	标配	
主与	が高いり			
	主机		手动清洗	1
	±70			1
		∺ €	ı	<u> </u>
		熨平板长度	1.2-3.2m	
SAP30C-8	SE320EV 伸缩熨平板			1
2, 200 0		加热方式	电加热	1
		振动机构	有	1

Basic and Optional Configuration of SAP Series Super Paver

Model	Part	Option	Standard Configuration	Optional
		Cleaning device	Electric	1
	Main machine	Leveling instrument+balance beam	SAP120C-8(MOBA)	SANY
		Others	1	High altitude accessories
				11m
				10m
		Screed length	12m	9m
SAP120C-8	SF250 splicing screed	Ocreed length	12111	8m
3AI 1200 0	or 200 spiloting sorced			6m
				2.5m
		Heating method	Electric heating	Gas heating
		Vibration mechanism	Yes	-
				9m
		Screed length	10m	<u>8m</u> 6m
SAP100C-8	SF250 splicing screed			2.5m
		Heating method	Electric heating	Gas heating
		Vibration mechanism	Yes	1
				7.7m
	SE570 expansion screed	Screed length	9.2m	7.2m
				5.7m
SAP90C-8		Heating method	leating method Electrical heating	
		Vibration mechanism Yes		I
Model	Part	Option	Standard Configuration	Optional
	Main machine	Cleaning device	Electric	I
		Levelling system	SANY	MOBA
		Others	1	High altitude accessories
		Screed length	6m	5.2m
				4.5m
SAP60C-8	SE370 expansion screed	Lla atius y ya atha a d		2m
		Heating method	Electric heating	Gas heating /
		Vibration mechanism	YES 4.5m	•
	SE240 symposium serend	Screed length	·	3.1/3.7m
	SE310 expansion screed	Heating method	Electric heating	1
SAP45C-8		Vibration mechanism	YES 4.5m	1
	CE450 companies consed	Screed length		1
	SE450 expansion screed	Heating method Vibration mechanism	Electric heating NO	<u> </u>
		Screed length	4.5m	3.1/3.7m
	SE310 expansion screed	Heating method	Electric heating	3.1/3./III /
	SECTO OXPANSION SOLGEO	Vibration mechanism	YES	1
SAP45TC-8		Screed length	4.5m	1
	SE450 expansion screed	Heating method	Electric heating	
		Vibration mechanism	NO	1
Model	Part	Option	Standard Configuration	Optional
	1 5/11	Cleaning device	Manual	/
	Main machine	Levelling system	SANY	1
	IVIAIII IIIACIIIIIC	Others	1	1
				1
	CE320E\/	Screed length	1.2-3.2m	I
SAP30C-8	SE320EVexpansion screed			I
	55.000	Heating method	Electric heating	<u> </u>
		Vibration mechanism	YES	I



LEAN MANUFACTURING 精益制造

路机人挥洒汗水,精益求精 不断刷新中国制造的更高水平 更多的"第一"背后 是路机人改写中国制造至中国创造的实干之心

Personnel in the Company make every efforts to constantly strive for perfection and continuously achieve a higher Chinese manufacturing level;

Behind various reputable "No.1" achievements is their ambition to realize Chinese creation from Chinese manufacturing.













精心设计、优化布局、技术革新、注重品控,实现路机产品全面流水化制造生产管理信息化(MES 系统)、全自动焊接机器人、AGV 小车、自动化立体仓库……不断开展自动化、智能化的创新研究,"新工艺、新设备、新材料"的广泛应用,极尽苛刻的质量品控,使得每一件路机产品至臻完美,面对各种复杂作业环境尽显卓越性能

三一人执着地闯出一条崭新的科技发展之路,为中国工程机械行业树立了全新的标杆 With meticulous design, optimal layout, technical innovation and emphasis on quality, the product can realize the full automatic manufacturing process of road machinery.

Production management information (MES system), full automatic welding robot, AGV trolley and automatic 3D

With a strong focus on the innovation research of automation and intelligence constantly, the Company has applied "new technology, new equipment and new materials" widely and is always strictly on product quality to make all the road machine products perfect. The machines can show their superior performance under all different complicated operating environments.

All the staffs in Sany are brave to make scientific development, setting a typical example for Chinese engineering machinery industry.



QUALITY ASSURANCE 品质保证













研发试验体系

为打造一个国际领先的路面机械研发平台,三一路机依托工程 机械远程监控服务与故障诊断实验室、液压实验室、机电液控与仿真实验室、柴油机实验室、设备疲劳 (寿命)实验室、焊接实验室、强度(应力)实验室、耐磨材料实验室、汽车底 盘全自动检测线等 9 大试验检测中心及 58 个企业级实验室,形成跨体系跨部门产品开发流程;

通过"试验基础设施、新产品开发试验、客户体验平台、工况模拟数据库"建设,建立了整车试验、零部件试验和仿真试验三级试验体系,目前已具备沥青站、摊铺机、平地机、压路机、铣刨机的开发及相关核心技术的研究、试验能力,全面提升研发核心竞争力。

R&D and Test System

In order to create a world leading R & D platform for road machinery, Sany Road Machinery Co., Ltd. has formed a multi-system-and-department product development process in virtue of its 9 test and inspection centers such as remote monitoring service and fault diagnosis lab for engineering machinery, hydraulic lab, electromechanical hydraulic control and simulation lab, diesel lab, equipment fatigue (service life) lab, welding lab, strength (stress) lab, wearing resistant materials lab, auto chassis full automatic detection line and 58 enterprise labs.

By constructing "test infrastructure, new product development test, customer experience platform and working condition simulation database", Sany has established a 3-level system including whole vehicle test, parts test and simulation test; it has owned the development and relevant core technology research and test capacity of asphalt batching plant, paver, grader, road roller and milling machine.



CONSTRUCTION CASES

施工案例



湄潭高速公路建设

思遵高速公路起于思南县鹦鹉溪镇双龙村,经过铜 仁地区思南县、德江县和遵义市凤冈县、湄潭县、 遵义县、红花岗区止于遵义县龙坑镇,与杭瑞高速 公路遵毕段相接,是贵州省高速公路网规划的重要

施工设备: 一台 SAP240C-5 高等级沥青摊铺机

工程特点:该高速公路段长 20 公里,双向四车道, 3 个月的施工时间,要对本公路进行中 层和面层两层摊铺。

CONSTRUCTION OF MEITAN EXPRESSWAY
By starting from Shuanglong Village, Yingwuxi Town,
Sinan County, Sinan-Zunyi Expressway runs through
Sinan County and Dejiang Town, Tongren District, and
Fenggang Town, Meitan County, Zunyi County and
Honghuagang District, Zunyi City and ends at Longkeng
Town, Zunyi County. It connects Bijie Section, Hangzhou-Ruili Expressway. It serves a critical part in Guizhou's expressway network planning.

Construction equipment: One set of SAP240C-5 high-

Construction features: This expressway is 20 km long with 4 lanes on each side. Construction period is 3 month. Middle layer and surface need to be paved.

遂资高速公路建设

遂资高速承建方在对比国内外众多筑路品牌,了解并 查看施工现场和摊铺效果后,决定采用三一的高等级 摊铺机 SAP240C-5 进行施工,打破了国内品牌上 不了高速的"魔咒"。施工期间三一 SAP240C-5 凭借着优越的作业性能,高密实度,高平整度的摊铺 效果,获得了各方的交口称赞。2012年8月3日, 路面研究院专业人员对摊铺路面进行检测,其摊铺的 各项指标均达到高速路面专业标准。

CONSTRUCTION OF SUINING-ZIYANG EXPRESSWAY After comparing a number of foreign and domestic road building brands and understanding and investigating the construction site and paving effect, Suining-Ziyang Expressway contractor finally decided to use Sany high-grade paver SAP240C-5, which makes the history that domestic brand pavers cannot be used for expressway construction. During the construction period, Sany SAP240C-5 was praised highly by all parties thanks to its superior performance, and high density and high evenness paving effect. On August 3, 2012, the technicians from pavement research institute confirmed all pavement indexes reached the professional requirements for expressway pavement after detecting the pavement. CONSTRUCTION OF SUINING-ZIYANG EXPRESSWAY





山东滕州城市道路施工

2017 年 7 月,山东滕州城市主干道施工,摊铺机 12 米宽,5cm 厚,摊铺速度 7.5m/min 左右,摊铺平整度高,表面质量高,得到客户和当 地交通局领导的高度赞赏。

CONSTRUCTION OF URBAN ROAD OF TENGZHOU, SHANDONG
The main urban road of Tengzhou, Shandong was constructed in July 2017. The paver is 12 m in width and 5 cm in thickness with the pavement speed of about 7.5 m/min. The high pavement evenness and surface quality won the praise of the client and local leaders from transportation bureau.



SANY

三一路机"123"价值服务承诺

Road Machinery Product "123" Value Service Commitment



购买三一路机设备免费赠送人工服务费

路机产品按《操作保养手册》保养节点且使用三一纯正配件,免收人工服务费。



黑色路面产品关重部件保修期为 2 年或 2000 小时 (先到为准)

◆ 产品范围: 摊铺机、双钢轮压路机、轮胎压路机、沥青搅拌站。



补偿一

◆ 产品质量问题引起停机故障 48 小时内未修复,优先提供备用机、无法提供备用机的按标准补偿;

补偿二

◆ 购买常用件 24 小时内未发货按标准补偿;

补偿三

◆ 压路机、平地机常用件高于市场价、按差价的 2 倍补偿。

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售后服务热线 After-sale services 4008 87 8318

咨询投诉电话 Consulting and complaint telephone 4008 87 9318



Clients who purchased SANY Road Machinery Equipments will be free of labor service fee

◆ Road machinery products shall be free of labor maintenance fee in accordance with the requirements of the Operation and Maintenance Manual for maintenance time nodes and using SANY certified accessories.

The warranty period for key parts of black Road Machinery Product is 2 years or 2,000 hours (whichever ends first)

♦ Product scope: Paver, Double Steel Roller, Tyre Roller, Asphalt Batching Plant.

Compensation I

◆ If the machine failure caused by product quality problems has not been repaired within 48 hours, clients should be provided the standby machine priority, and the situation where the standby machine cannot be used should be compensated according to the compensation standard.

Compensation II

• Clients will be compensated for non-delivery of common parts within 24 hours after purchase according to the compensation standard;

Compensation III

♦ If the price of common parts of Road Roller and Grader is higher than market price, clients will be compensated by 2 times the price difference.







