



担大任 行大道 成大器

**Take A Great Charge  
Conduct A Great Truth  
And Become A Great Master**



传承经典 创新超越

Inheriting Classics and Creating Transcendence

Inheriting Classics and  
Creating Transcendence

传承经典  
创新超越

从1980年代中国第一台泵车、第一台搅拌车、第一套搅拌站诞生开始，  
作为中国工程机械行业的领航者——徐工集团，  
开创了我国混凝土产业突破发展的先河，  
60年工程机械研发制造经验，形成最深厚的产业积累，  
融汇全球领先科技，以深度钻研和集成创新引领行业技术变革，  
极致追求产品精益化提升和完美表现，持续创新，持续超越，  
徐工成套混凝土装备以卓越品质铸就行业典范。

Since the first truck-mounted concrete pump, mixer truck and concrete  
mixing plant came into being in the 1980s in China,  
XCMG, as the pioneer of China construction machinery industry,  
has made the first breakthrough in Chinese concrete industry;  
60 years' research and development experience in engineering machinery  
offers XCMG the most profound industrial accumulation  
XCMG leads the technical revolution of the industry by integrating globally  
advanced technology and with the spirit of intense research and integrated  
innovation.

The ultimate pursuit of the lean promotion and perfect performance of the  
products galvanizes XCMG to innovate continuously and transcend  
persistently.

The complete set of XCMG concrete equipments builds the industrial model  
with the excellent quality.



传承经典 创新超越

Inheriting Classics and Creating Transcendence

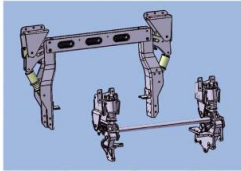
	重汽	陕汽	徐工	东风	北奔	一汽
9方	*	*	*			
12方	*	*	*	*	*	*
15方	*	*				



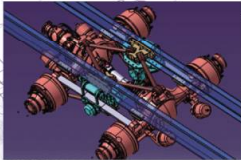
# 1 整车更优化

应用多种仿真三维数字化工程，进行有限元分析和优化设计，底盘、动力系统、上装等匹配度更高、更可靠、更高效，多种底盘，多种轴距，匹配4方到15方各种型号上装，各种工况的适应系数行业最高。

Using a variety of simulation of three-latitude digital engineering, finite element analysis and optimization of design, chassis, power systems, upload match higher, more reliable, more efficient, and a variety of chassis, and a variety of wheelbase, matching the Four-party to 15 squarevarious models of coat, and the adaptation factor of the various working conditions, the industry's highest.



**V型推力杆-断开式悬架**  
**V-shaped thrust rod - Disconnect suspension**



**四点全悬浮驾驶室**  
**Four-point full-suspension cab**



**高强度冲压件**  
**Stamping of high strength**

# 2 更多底盘选择



**徐工**  
**XCMG**



**一汽**  
**FAW**



**陕汽**  
**Shaanxi Automobile**



**东风**  
**Dongfeng**



**重汽**  
**Heavy steam**



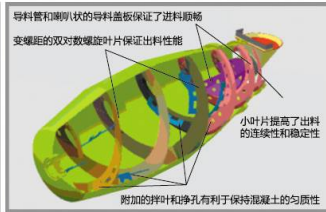
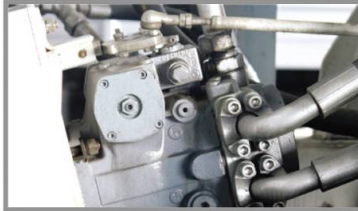
**北奔**  
**North Pennines**

拥有行业里最宽最全的底盘覆盖范围，可装配高技术、高可靠的多种底盘，从进口奔驰、日野、沃尔沃、五十铃到国产优秀品牌徐工、陕汽、东风、重汽等等，后支座一体化的斜拉梁结构，保证整车后悬足够的强度和刚度，采用U形螺栓组件保证了后支座与副车架实现止推定位和柔性连接。

XCMG, BMC is in possession of the widest and the most complete chassis covering scope which is capable of assembly of high-tech and high reliable chassis, such as imported Benz, Hino, Volvo Isuzu, and domestic famous XCMG, Shaanxi Automobile, Dongfeng, Sinotruck, etc. The united slanting beam of rear support ensures there is enough intensity and rigidity for the rear hanging of truck mixer; U-shape blot components guarantee the thrust positioning and flexible connection between rear support and sub-frame.

## 3 填充率更高

### 进口主油泵 Imports of the main oil pump



搅拌筒优化设计，独创双对数螺旋线搅拌技术，其主叶片设计成不等的螺旋角、螺距、升角和导角，消除叶片与筒壁间连接处的死角及变螺距的搅拌叶片，大大提高装料和搅拌空间，填充率行业领先。

**Optimized design of mixing drum, original creation of double-logarithmic helical line mixing technology, main agitator blades are designed to be unequal angle of helix, pitch of screw, lift angle and lead angle to eliminate the dead corner of the joint between agitator blades and drum wall and the agitator blades with variable screw pitch, all these improve the filling and mixing space a lot; the filling percentage leads the industry.**

## 4 残余率更低

搅拌桶结构合理，在筒体两端布置带孔叶片，确保不同批次混凝土出料的匀质性。同时双对数螺旋线搅拌技术，加以辅助叶片，使进出料畅通无阻并使进出料速度更快，出净率更高，大大降低出料残余率。

**The proper structure of the mixing drum with holes on the two ends of the inner drum ensures that different batches of concrete aggregate are well distributed. The double-logarithmic helical line mixing technology together with the assistant blades enhance free-flowing and speed of feeding and discharging. Remnants are reduced to a lower level.**



### 进口减速机、马达 Imported reducer, motor

## 5 平稳性居行业之首



整车采用轻量化技术，整车重量轻，重心设置更合理，在转弯路、陡坡路、湿滑路面等，运行更平稳，提高产品的安全可靠性和运输的经济效率。

**Light weight technology is adopted; the weight of the truck mixer is light; the gravity center design is more proper; the truck mixer runs more steadily on turning, steep, wet and sliding road. Product safety and reliability are improved and economical efficiency of transportation is also enhanced.**



## 6 耗油量行业最低

通过应用双功率控制模式调节不同功率，针对不同的运行工况，进行实时控制和调节，突破实现产品耗油量的行业新标准。

**Double-power mode is adopted to adjust different power according to different operating conditions. Real time control and adjusting is realized; these lead to the appearance of a new oil consumption standard.**



## 8 人本思想 时尚体验



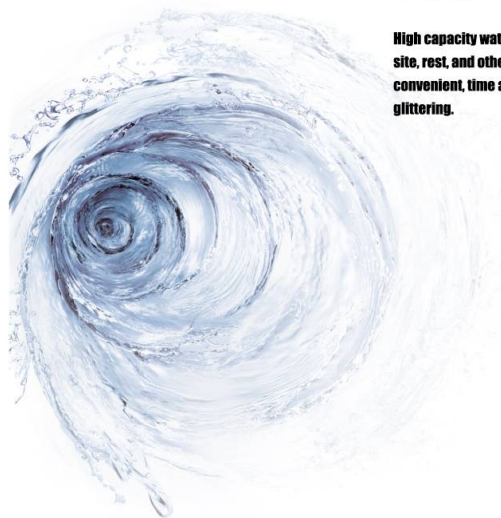
多种高品质的时尚驾驶室，内部符合现代人机工程学理念，各种把手、开关、仪表、按键，均设置在最合理的位置，色彩搭配及外观造型兼顾了美观时尚。

**Many kinds of high quality and fashionable driving cabs with ergonomic idea embodied in the inside; handles, switches, instruments and buttons are all installed in proper positions. Color matching, appearance and molding are pleasing and fashionable.**

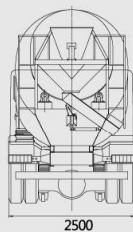
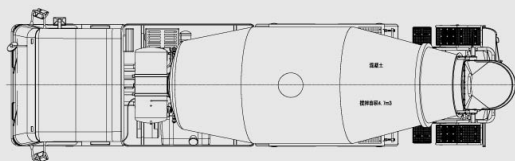
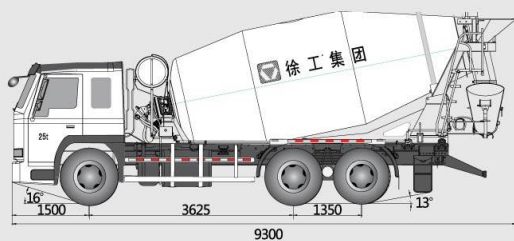
## 7 实时清洗

配置专用大容量水箱，车身设置多个冲洗点，在施工现场、途中休息、待料空隙，实时进行清洁保养，降低清洗费用，保证产品每天如新。

**High capacity water tank is equipped for real time cleaning during working on the site, rest, and other spare time; there are many flushing points on the truck for convenient, time and money saving flushing to keep the truck mixer clean and glittering.**



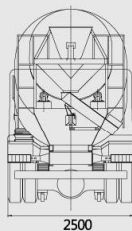
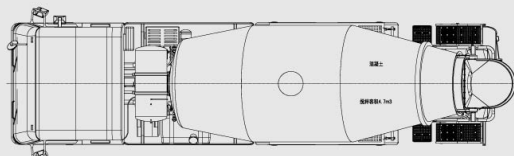
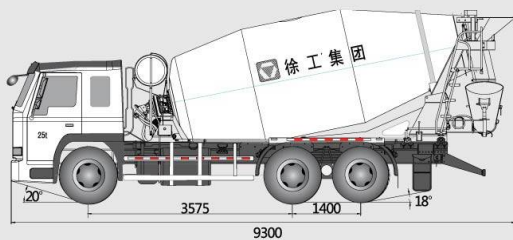
## 9方混凝土搅拌运输车 系列参数



## 9方混凝土搅拌运输车参数表 9m<sup>3</sup> technical parameter

名称	型号 Model	单位 Unit	XZJ5251GJB1
整车 Total vehicle	底盘品牌 Chassis brand		重汽
	底盘型号 Chassis model		ZZ1257N3847C
	整备质量 Curb weight	kg	14000
	最大总质量 Max. total weight	kg	25000
	驱动型式 Driving type		6×4
	轴距 Wheelbase	mm	3625+1350
	轮胎 Tire		12.00-20
	取力方式 Ways of power take-off		飞轮取力 Flywheel
外形尺寸 Outline dimension	(长×宽×高)mm		9300×2500×3890
发动机 Engine	型号 Model		WD615.95E
	最大功率 Max. power	Kw/r/min	247
	排量 Output	L	9726
排放标准 Emission standard			国Ⅲ China III
搅拌筒性能 Mixing drum performance	几何容积 Geometric volume	m <sup>3</sup>	15.6
	搅拌容积 Agitating volume	m <sup>3</sup>	9
	筒内最大直径 Max. diameter of inner drum	mm	2360
	搅拌筒长度 Mixing drum length	mm	5060
	倾斜角 Slanting angle	°	13.5
	转动速度 Rotating speed	r/min	0~14
	进料速度 Feeding speed	m <sup>3</sup> /min	≥3
	出料速度 Discharge speed	m <sup>3</sup> /min	≥2
	出料残余率 Discharge remnant percentage	%	<1
液压系统 Hydraulic system	塌落度范围 Slump range	cm	5~21
	油泵 Oil pump		力士乐 90 泵 (选装)、萨奥 100 泵 (选装) Rexroth 90 pump (optional), Sauer 100 pump (optional) 伊顿 ACA542337R0B00MAD000000030D00000B (选装) Eaton
	马达 Motor		力士乐 80 马达 (选装)、萨奥 100 马达 (选装) Rexroth 80 motor (optional), Sauer 100 motor (optional) 伊顿 HHD543321BB1B1K1K00000B (选装) Eaton
	减速机 Reducer		邦飞利 577 (选装)、普曼普 PMB6.5SP (选装) Bonfiglioli 577 (optional), PMB6.5SP (optional)
供水 Water supply	液压回路 Hydraulic circuit		闭式 Closed
	水箱容积 Water tank	L	450
	供水方式 Way of water supply		气压式 Air pressure type

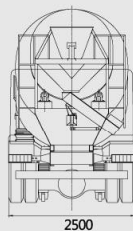
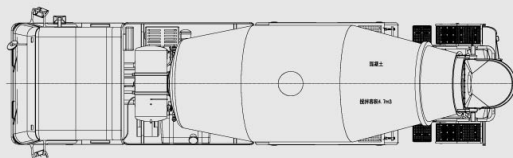
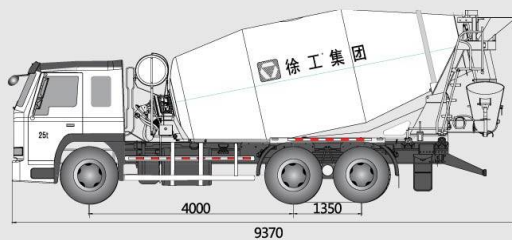
## 9方混凝土搅拌运输车 系列参数



## 9方混凝土搅拌运输车参数表 9m<sup>3</sup> technical parameter

名称	型号 Model	单位 Unit	XZJ5251GJB2
整车 Total vehicle	底盘品牌 Chassis brand		陕汽
	底盘型号 Chassis model		SX5255GJBR364
	整备质量 Curb weight	kg	14000
	最大总质量 Max. total weight	kg	25000
	驱动型式 Driving type		6×4
	轴距 Wheelbase	mm	3575+1400
	轮胎 Tire		12.00-20
	取力方式 Ways of power take-off		飞轮取力 Flywheel
外形尺寸 Outline dimension	(长×宽×高)mm		9300×2500×3890
发动机 Engine	型号 Model		WP10.336
	最大功率 Max. power	Kw/r/min	247
	排量 Output	L	9726
	排放标准 Emission standard		国Ⅲ China III
搅拌筒性能 Mixing drum performance	几何容积 Geometric volume	m <sup>3</sup>	15.6
	搅拌容积 Agitating volume	m <sup>3</sup>	9
	筒内最大直径 Max. diameter of inner drum	mm	2360
	搅拌筒长度 Mixing drum length	mm	5060
	倾斜角 Slanting angle	°	13.5
	转动速度 Rotating speed	r/min	0~14
	进料速度 Feeding speed	m <sup>3</sup> /min	≥3
	出料速度 Discharge speed	m <sup>3</sup> /min	≥2
	出料残余率 Discharge remnant percentage	%	<1
	塌落度范围 Slump range	cm	5~21
液压系统 Hydraulic system	油泵 Oil pump		力士乐 90 泵 (选装)、萨奥 100 泵 (选装) Rexroth 90 pump (optional), Sauer 100 pump (optional) 伊顿 ACA542337R0B00MAD000000030D00000B (选装) Eaton
	马达 Motor		力士乐 80 马达 (选装)、萨奥 100 马达 (选装) Rexroth 80 motor (optional), Sauer 100 motor (optional) 伊顿 HHD543321BB1B1K1K00000B (选装) Eaton
	减速机 Reducer		邦飞利 577 (选装)、普曼普 PMB6.5SP (选装) Bonfiglioli 577 (optional), PMB6.5SP (optional)
	液压回路 Hydraulic circuit		闭式 Closed
供水 Water supply	水箱容积 Water tank	L	450
	供水方式 Way of water supply		气压式 Air pressure type

## 9方混凝土搅拌运输车 系列参数

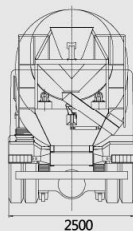
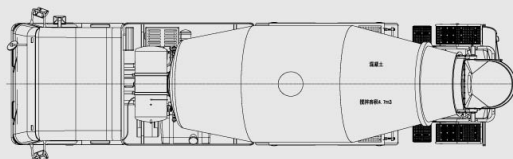
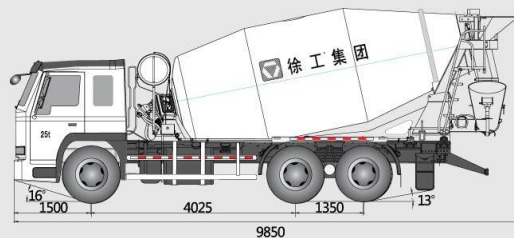


## 9方混凝土搅拌运输车参数表 9m<sup>3</sup> technical parameter

名称	型号 Model	单位 Unit	NXG5250KGB3
整车 Total vehicle	底盘品牌 Chassis brand		徐工
	底盘型号 Chassis model		NXG3250D3KCLX
	整备质量 Curb weight	kg	14620
	最大总质量 Max. total weight	kg	24995
	驱动型式 Driving type		6×4
	轴距 Wheelbase	mm	4000+1350
	轮胎 Tire		12.00-20
	取力方式 Ways of power take-off		飞轮取力 Flywheel
	外形尺寸 Outline dimension (长×宽×高)mm		9370×2500×3900
发动机 Engine	型号 Model		WP10.336N
	最大功率 Max. power	Kw/r/min	247
	排量 Output	L	9726
	排放标准 Emission standard		国Ⅲ China III
搅拌筒性能 Mixing drum performance	几何容积 Geometric volume	m <sup>3</sup>	15.6
	搅拌容积 Agitating volume	m <sup>3</sup>	9
	筒内最大直径 Max. diameter of inner drum	mm	2360
	搅拌筒长度 Mixing drum length	mm	5060
	倾斜角 Slanting angle	°	13.5
	转动速度 Rotating speed	r/min	0~14
	进料速度 Feeding speed	m <sup>3</sup> /min	≥3
	出料速度 Discharge speed	m <sup>3</sup> /min	≥2
	出料残余率 Discharge remnant percentage	%	<1
	塌落度范围 Slump range	cm	5~21
液压系统 Hydraulic system	油泵 Oil pump		力士乐 90 泵 (选装)、萨奥 100 泵 (选装) Rexroth 90 pump (optional), Sauer 100 pump (optional) 伊顿 ACA542337R0B00MAD000000030D00000B (选装) Eaton
	马达 Motor		力士乐 80 马达 (选装)、萨奥 100 马达 (选装) Rexroth 80 motor(optional), Sauer 100 motor(optional) 伊顿 HHD543321BB1B1K1K00000B (选装) Eaton
	减速机 Reducer		邦飞利 577 (选装)、普曼普 PMB6.5SP (选装) Bonfiglioli 577(optional), PMB6.5SP(optional)
	液压回路 Hydraulic circuit		闭式 Closed
供水 Water supply	水箱容积 Water tank	L	450
	供水方式 Way of water supply		气压式 Air pressure type



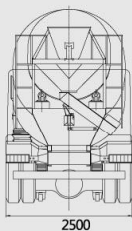
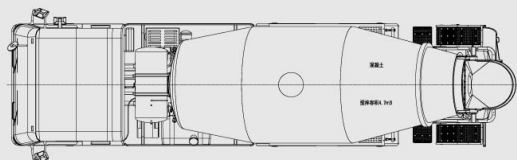
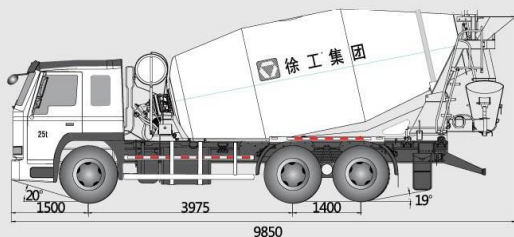
## 12方混凝土搅拌运输车 系列参数



## 12方混凝土搅拌运输车参数表 12m<sup>3</sup> technical parameter

名称	型号 Model	单位 Unit	XZJ5250GJB1
整车 Total vehicle	底盘品牌 Chassis brand		重汽
	底盘型号 Chassis model		ZZ1257N4048W
	整备质量 Curb weight	kg	14600
	最大总质量 Max. total weight	kg	25000
	驱动型式 Driving type		6×4
	轴距 Wheelbase	mm	4025+1350
	轮胎 Tire		12.00-20
	取力方式 Ways of power take-off		飞轮取力 Flywheel
外形尺寸 Outline dimension	(长×宽×高)mm		9850×2500×3980
发动机 Engine	型号 Model		WD615.95E
	最大功率 Max. power	Kw/r/min	247
	排量 Output	L	9726
排放标准 Emission standard			国Ⅲ China III
搅拌筒性能 Mixing drum performance	几何容积 Geometric volume	m <sup>3</sup>	19.5
	搅拌容积 Agitating volume	m <sup>3</sup>	12
	筒内最大直径 Max. diameter of inner drum	mm	2420
	搅拌筒长度 Mixing drum length	mm	5931
	倾斜角 Slanting angle	°	12
	转动速度 Rotating speed	r/min	0~14
	进料速度 Feeding speed	m <sup>3</sup> /min	≥3
	出料速度 Discharge speed	m <sup>3</sup> /min	≥2
出料残余率 Discharge remnant percentage	%	<1	
塌落度范围 Slump range	cm		5~21
液压系统 Hydraulic system	油泵 Oil pump		力士乐 90 泵 (选装)、萨奥 100 泵 (选装) Rexroth 90 pump (optional), Sauer 100 pump (optional) 伊顿 ACA642337R0B00MAB00000030D0000B (选装) Eaton
	马达 Motor		力士乐 90 马达 (选装)、萨奥 100 马达 (选装) Rexroth 90 motor (optional), Sauer 100 motor (optional) 伊顿 HHD643321BA1B1M1M0000B (选装) Eaton
	减速机 Reducer		邦飞利 580 (选装)、普曼普 PMB7.1SP (选装) Bonfiglioli 580 (optional), PMB7.1SP (optional)
	液压回路 Hydraulic circuit		闭式 Closed
供水 Water supply	水箱容积 Water tank	L	450
	供水方式 Way of water supply		气压式 Air pressure type

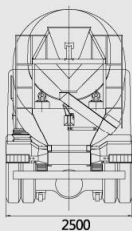
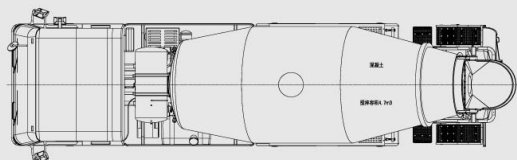
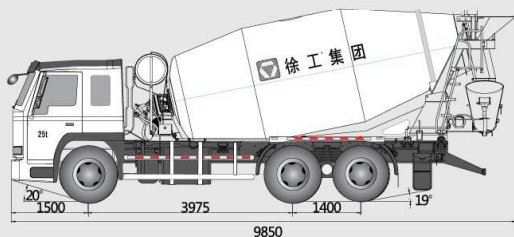
# 12方混凝土搅拌运输车 系列参数



## 12方混凝土搅拌运输车参数表 12m<sup>3</sup> technical parameter

名称	型号 Model	单位 Unit	XZJ5250GJB2
整车 Total vehicle	底盘品牌 Chassis brand		陕汽
	底盘型号 Chassis model		SX5255GJBJR404
	整备质量 Curb weight	kg	14600
	最大总质量 Max. total weight	kg	25000
	驱动型式 Driving type		6×4
	轴距 Wheelbase	mm	3975+1400
	轮胎 Tire		12.00-20
	取力方式 Ways of power take-off		飞轮取力 Flywheel
	外形尺寸 Outline dimension (长×宽×高)mm		9850×2500×3980
发动机 Engine	型号 Model		WP10.336
	最大功率 Max. power	Kw/r/min	247
	排量 Output	L	9726
	排放标准 Emission standard		国III China III
搅拌筒性能 Mixing drum performance	几何容积 Geometric volume	m <sup>3</sup>	19.5
	搅拌容积 Agitating volume	m <sup>3</sup>	12
	筒内最大直径 Max. diameter of inner drum	mm	2420
	搅拌筒长度 Mixing drum length	mm	5931
	倾斜角 Slanting angle	°	12
	转动速度 Rotating speed	r/min	0~14
	进料速度 Feeding speed	m <sup>3</sup> /min	≥3
	出料速度 Discharge speed	m <sup>3</sup> /min	≥2
	出料残余率 Discharge remnant percentage	%	<1
	塌落度范围 Slump range	cm	5~21
液压系统 Hydraulic system	油泵 Oil pump		力士乐 90 泵 (选装)、萨奥 100 泵 (选装) Rexroth 90 pump (optional), Sauer 100 pump (optional) 伊顿 ACA642337R0B00MAB000000030D00000B (选装) Eaton
	马达 Motor		力士乐 90 马达 (选装)、萨奥 100 马达 (选装) Rexroth 90 motor (optional), Sauer 100 motor (optional) 伊顿 HHD643321BA1B1M1M00000B (选装) Eaton
	减速机 Reducer		邦飞利 580 (选装)、普曼普 PMB7.1SP (选装) Bonfiglioli 580 (optional), PMB7.1SP (optional)
	液压回路 Hydraulic circuit		闭式 Closed
供水 Water supply	水箱容积 Water tank	L	450
	供水方式 Way of water supply		气压式 Air pressure type

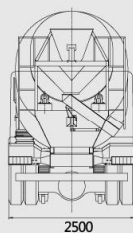
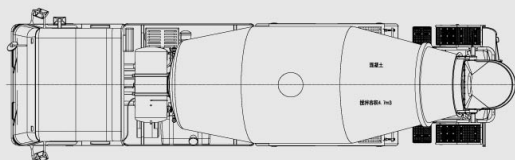
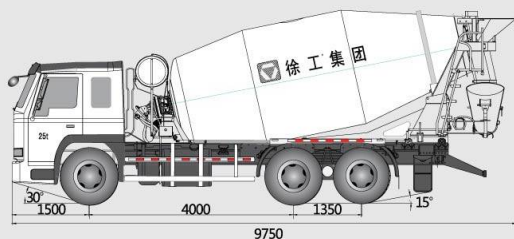
# 12方混凝土搅拌运输车 系列参数



## 12方混凝土搅拌运输车参数表 12m<sup>3</sup> technical parameter

名称	型号 Model	单位 Unit	XZJ5250GJB2
整车 Total vehicle	底盘品牌 Chassis brand		陕汽
	底盘型号 Chassis model		SX5255GJBJR404
	整备质量 Curb weight	kg	14600
	最大总质量 Max. total weight	kg	25000
	驱动型式 Driving type		6×4
	轴距 Wheelbase	mm	3975+1400
	轮胎 Tire		12.00-20
	取力方式 Ways of power take-off		飞轮取力 Flywheel
	外形尺寸 Outline dimension (长×宽×高)mm		9850×2500×3980
发动机 Engine	型号 Model		WP10.336
	最大功率 Max. power	Kw/r/min	247
	排量 Output	L	9726
	排放标准 Emission standard		国Ⅲ China III
搅拌筒性能 Mixing drum performance	几何容积 Geometric volume	m <sup>3</sup>	19.5
	搅拌容积 Agitating volume	m <sup>3</sup>	12
	筒内最大直径 Max. diameter of inner drum	mm	2420
	搅拌筒长度 Mixing drum length	mm	5931
	倾斜角 Slanting angle	°	12
	转动速度 Rotating speed	r/min	0~14
	进料速度 Feeding speed	m <sup>3</sup> /min	≥3
	出料速度 Discharge speed	m <sup>3</sup> /min	≥2
	出料残余率 Discharge remnant percentage	%	<1
	塌落度范围 Slump range	cm	5~21
液压系统 Hydraulic system	油泵 Oil pump		力士乐 90 泵 (选装)、萨奥 100 泵 (选装) Rexroth 90 pump (optional), Sauer 100 pump (optional) 伊顿 ACA642337R0B00MAB000000030D00000B (选装) Eaton
	马达 Motor		力士乐 90 马达 (选装)、萨奥 100 马达 (选装) Rexroth 90 motor (optional), Sauer 100 motor (optional) 伊顿 HHD643321BA1B1M1M00000B (选装) Eaton
	减速机 Reducer		邦飞利 580 (选装)、普曼普 PMB7.1SP (选装) Bonfiglioli 580 (optional), PMB7.1SP (optional)
	液压回路 Hydraulic circuit		闭式 Closed
供水 Water supply	水箱容积 Water tank	L	450
	供水方式 Way of water supply		气压式 Air pressure type

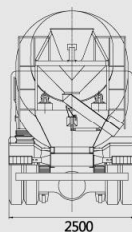
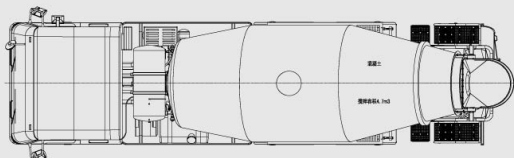
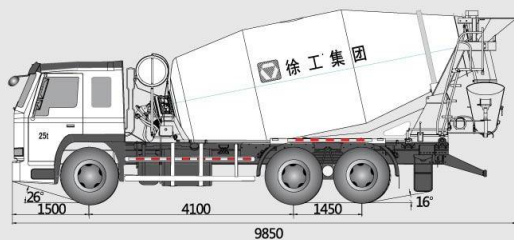
## 12方混凝土搅拌运输车 系列参数



### 12方混凝土搅拌运输车参数表 12m<sup>3</sup> technical parameter

名称	型号 Model	单位 Unit	XZJ5250GJB3
整车 Total vehicle	底盘品牌 Chassis brand		东风
	底盘型号 Chassis model		DFL5251GJBA1
	整备质量 Curb weight	kg	14800
	最大总质量 Max. total weight	kg	25000
	驱动型式 Driving type		6×4
	轴距 Wheelbase	mm	4000+1350
	轮胎 Tire		12.00-20
	取力方式 Ways of power take-off		飞轮取力 Flywheel
外形尺寸 Outline dimension	(长×宽×高)mm		9750×2500×3950
	型号 Model		L340 30
发动机 Engine	最大功率 Max. power	Kw/r/min	250
	排量 Output	L	9839
	排放标准 Emission standard		国Ⅲ China III
搅拌筒性能 Mixing drum performance	几何容积 Geometric volume	m <sup>3</sup>	19.5
	搅拌容积 Agitating volume	m <sup>3</sup>	12
	筒内最大直径 Max. diameter of inner drum	mm	2420
	搅拌筒长度 Mixing drum length	mm	5931
	倾斜角 Slanting angle	°	12
	转动速度 Rotating speed	r/min	0~14
	进料速度 Feeding speed	m <sup>3</sup> /min	≥3
	出料速度 Discharge speed	m <sup>3</sup> /min	≥2
	出料残余率 Discharge remnant percentage	%	<1
	塌落度范围 Slump range	cm	5~21
液压系统 Hydraulic system	油泵 Oil pump		力士乐 90 泵 (选装)、萨奥 100 泵 (选装) Rexroth 90 pump (optional), Sauer 100 pump (optional) 伊顿 ACA642337R0B00MAB000000030D00000B (选装) Eaton
	马达 Motor		力士乐 90 马达 (选装)、萨奥 100 马达 (选装) Rexroth 90 motor (optional), Sauer 100 motor (optional) 伊顿 HHD643321BA1B1M1M00000B (选装) Eaton
	减速机 Reducer		邦飞利 580 (选装)、普曼普 PMB7.1SP (选装) Bonfiglioli 580(optional), PMB7.1SP(optional)
	液压回路 Hydraulic circuit		闭式 Closed
供水 Water supply	水箱容积 Water tank	L	450
	供水方式 Way of water supply		气压式 Air pressure type

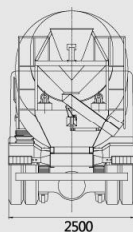
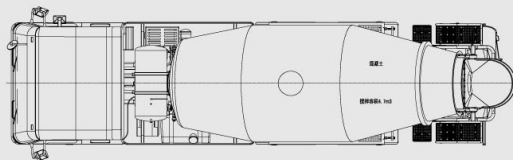
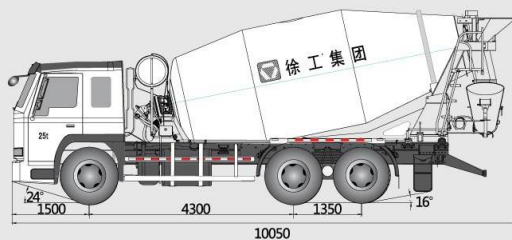
## 12方混凝土搅拌运输车 系列参数



## 12方混凝土搅拌运输车参数表 12m<sup>3</sup> technical parameter

名称	型号 Model	单位 Unit	XZJ5250GJB4
整车 Total vehicle	底盘品牌 Chassis brand		北奔
	底盘型号 Chassis model		ND1252B41J
	整备质量 Curb weight	kg	15000
	最大总质量 Max. total weight	kg	25000
	驱动型式 Driving type		6×4
	轴距 Wheelbase	mm	4100+1450
	轮胎 Tire		12.00-20
	取力方式 Ways of power take-off		飞轮取力 Flywheel
	外形尺寸 Outline dimension (长×宽×高)mm		9850×2500×3980
发动机 Engine	型号 Model		WP10.336
	最大功率 Max. power	Kw/r/min	247
	排量 Output	L	9726
	排放标准 Emission standard		国Ⅲ China III
搅拌筒性能 Mixing drum performance	几何容积 Geometric volume	m <sup>3</sup>	19.5
	搅拌容积 Agitating volume	m <sup>3</sup>	12
	筒内最大直径 Max. diameter of inner drum	mm	2420
	搅拌筒长度 Mixing drum length	mm	5931
	倾斜角 Slanting angle	°	12
	转动速度 Rotating speed	r/min	0~14
	进料速度 Feeding speed	m <sup>3</sup> /min	≥3
	出料速度 Discharge speed	m <sup>3</sup> /min	≥2
	出料残余率 Discharge remnant percentage	%	<1
	塌落度范围 Slump range	cm	5~21
液压系统 Hydraulic system	油泵 Oil pump		力士乐 90 泵 (选装)、萨奥 100 泵 (选装) Rexroth 90 pump (optional), Sauer 100 pump (optional) 伊顿 ACA642337R0B00MAB000000030D00000B (选装) Eaton
	马达 Motor		力士乐 90 马达 (选装)、萨奥 100 马达 (选装) Rexroth 90 motor (optional), Sauer 100 motor (optional) 伊顿 HHD643321BA1B1M1M00000B (选装) Eaton
	减速机 Reducer		邦飞利 580 (选装)、普曼普 PMB7.1SP (选装) Bonfiglioli 580 (optional), PMB7.1SP (optional)
	液压回路 Hydraulic circuit		闭式 Closed
供水 Water supply	水箱容积 Water tank	L	450
	供水方式 Way of water supply		气压式 Air pressure type

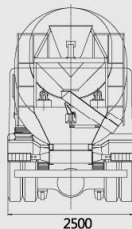
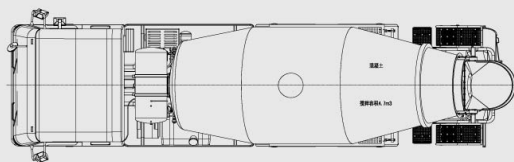
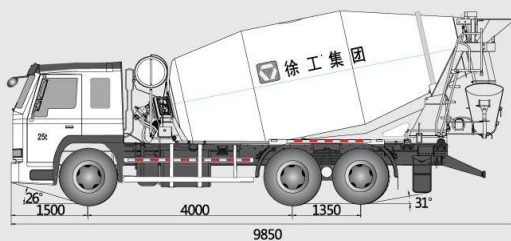
## 12方混凝土搅拌运输车 系列参数



## 12方混凝土搅拌运输车参数表 12m<sup>3</sup> technical parameter

名称	型号 Model	单位 Unit	XZJ5250GJB5
整车 Total vehicle	底盘品牌 Chassis brand		解放
	底盘型号 Chassis model		CA1250P66K2L2T1S2E
	整备质量 Curb weight	kg	15430
	最大总质量 Max. total weight	kg	25000
	驱动型式 Driving type		6×4
	轴距 Wheelbase	mm	4300+1350
	轮胎 Tire		12.00-20
	取力方式 Ways of power take-off		飞轮取力 Flywheel
	外形尺寸 Outline dimension (长×宽×高)mm		10050×2500×3995
发动机 Engine	型号 Model		CA6DL2-35E3F
	最大功率 Max. power	Kw/r/min	249
	排量 Output	L	8600
	排放标准 Emission standard		国Ⅲ China III
搅拌筒性能 Mixing drum performance	几何容积 Geometric volume	m <sup>3</sup>	19.5
	搅拌容积 Agitating volume	m <sup>3</sup>	12
	筒内最大直径 Max. diameter of inner drum	mm	2420
	搅拌筒长度 Mixing drum length	mm	5931
	倾斜角 Slanting angle	°	12
	转动速度 Rotating speed	r/min	0~14
	进料速度 Feeding speed	m <sup>3</sup> /min	≥3
	出料速度 Discharge speed	m <sup>3</sup> /min	>2
	出料残余率 Discharge remnant percentage	%	<1
	塌落度范围 Slump range	cm	5~21
液压系统 Hydraulic system	油泵 Oil pump		力士乐 90 泵 (选装)、萨奥 100 泵 (选装) Rexroth 90 pump (optional), Sauer 100 pump (optional) 伊顿 ACA642337R0B00MAB000000030D00000B (选装) Eaton
	马达 Motor		力士乐 90 马达 (选装)、萨奥 100 马达 (选装) Rexroth 90 motor (optional), Sauer 100 motor (optional) 伊顿 HHD643321BA181M1M00000B (选装) Eaton
	减速机 Reducer		邦飞利 580 (选装)、普曼普 PMB7.1SP (选装) Bonfiglioli 580 (optional), PMB7.1SP (optional)
	液压回路 Hydraulic circuit		闭式 Closed
供水 Water supply	水箱容积 Water tank	L	450
	供水方式 Way of water supply		气压式 Air pressure type

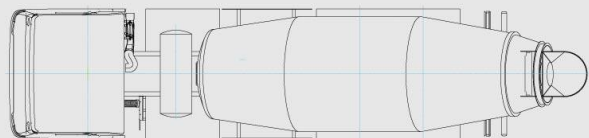
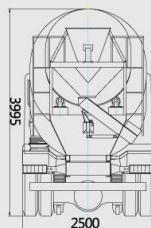
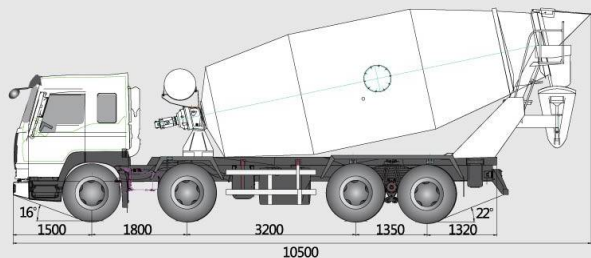
# 12方混凝土搅拌运输车 系列参数



## 12方混凝土搅拌运输车参数表 12m<sup>3</sup> technical parameter

名称	型号 Model	单位 Unit	NXG5250KGJB3
整车 Total vehicle	底盘品牌 Chassis brand		徐工
	底盘型号 Chassis model		NXG3250D3KCLX
	整备质量 Curb weight	kg	14620
	最大总质量 Max. total weight	kg	24995
	驱动型式 Driving type		6×4
	轴距 Wheelbase	mm	4000+1350
	轮胎 Tire		12.00-20
	取力方式 Ways of power take-off		飞轮取力 Flywheel
外形尺寸 Outline dimension	(长×宽×高)mm		9720×2500×3995
发动机 Engine	型号 Model		WP10.336N
	最大功率 Max. power	Kw/r/min	247
	排量 Output	L	9726
排放标准 Emission standard			国III China III
搅拌筒性能 Mixing drum performance	几何容积 Geometric volume	m <sup>3</sup>	19.5
	搅拌容积 Agitating volume	m <sup>3</sup>	12
	筒内最大直径 Max. diameter of inner drum	mm	2420
	搅拌筒长度 Mixing drum length	mm	5931
	倾斜角 Slanting angle	°	12
	转动速度 Rotating speed	r/min	0~14
	进料速度 Feeding speed	m <sup>3</sup> /min	≥3
	出料速度 Discharge speed	m <sup>3</sup> /min	≥2
	出料残余率 Discharge remnant percentage	%	<1
液压系统 Hydraulic system	油泵 Oil pump		力士乐 90 泵 (选装)、萨奥 100 泵 (选装) Rexroth 90 pump (optional), Sauer 100 pump (optional) 伊顿 ACA642337R0B00MAB000000030D0000B (选装) Eaton
	马达 Motor		力士乐 90 马达 (选装)、萨奥 100 马达 (选装) Rexroth 90 motor (optional), Sauer 100 motor (optional) 伊顿 HHD643321BA1B1M1M00000B (选装) Eaton
	减速机 Reducer		邦飞利 580 (选装)、普曼普 PMB7.1SP (选装) Bonfiglioli 580 (optional), PMB7.1SP (optional)
	液压回路 Hydraulic circuit		闭式 Closed
供水 Water supply	水箱容积 Water tank	L	450
	供水方式 Way of water supply		气压式 Air pressure type

# 15方混凝土搅拌运输车 系列参数

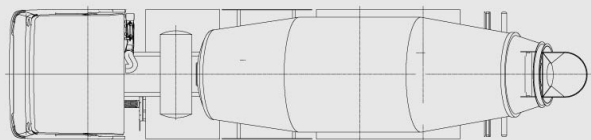
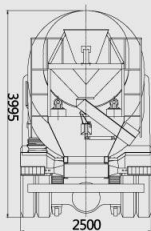
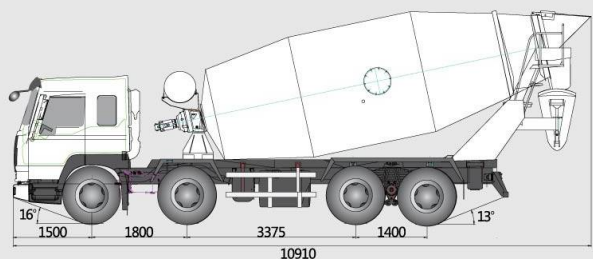


## 15方混凝土搅拌运输车参数表 15m<sup>3</sup> technical parameter

名称	型号 Model	单位 Unit	XZJ5310GJB1
整车 Total vehicle	底盘品牌 Chassis brand		重汽
	底盘型号 Chassis model		ZZ1317N3268W
	整备质量 Curb weight	kg	17200
	最大总质量 Max. total weight	kg	31000
	驱动型式 Driving type		8×4
	轴距 Wheelbase	mm	1800+3200+1350
	轮胎 Tire		12.00-20
	取力方式 Ways of power take-off		飞轮取力 Flywheel
发动机 Engine	外形尺寸 Outline dimension (长×宽×高)mm		10500×2500×3995
	型号 Model		WD615.96E
	最大功率 Max. power	Kw/r/min	276
搅拌筒性能 Mixing drum performance	排量 Output	L	9726
	排放标准 Emission standard		国III China III
	几何容积 Geometric volume	m <sup>3</sup>	23.7
液压系统 Hydraulic system	搅拌容积 Agitating volume	m <sup>3</sup>	15
	筒内最大直径 Max. diameter of inner drum	mm	2432
	搅拌筒长度 Mixing drum length	mm	7009
	倾斜角 Slanting angle	°	12
	转动速度 Rotating speed	r/min	0~14
	进料速度 Feeding speed	m <sup>3</sup> /min	≥3
	出料速度 Discharge speed	m <sup>3</sup> /min	≥2
	出料残余率 Discharge remnant percentage	%	<1
供水 Water supply	塌落度范围 Slump range	cm	5~21
	油泵 Oil pump		力士乐 90 泵 (选装)、萨奥 100 泵 (选装) Rexroth 90 pump (optional), Sauer 100 pump (optional)
	马达 Motor		力士乐 90 马达 (选装)、萨奥 100 马达 (选装) Rexroth 90 motor (optional), Sauer 100 motor (optional)
	减速机 Reducer		普曼普 PMB7.8SP PMB7.8SP (optional)
供水 Water supply	液压回路 Hydraulic circuit		闭式 Closed
	水箱容积 Water tank	L	450
供水 Water supply	供水方式 Way of water supply		气压式 Air pressure type



## 15方混凝土搅拌运输车 系列参数



### 15方混凝土搅拌运输车参数表 15m<sup>3</sup> technical parameter

名称	型号 Model	单位 Unit	XZJ5310GJB2
整车 Total vehicle	底盘品牌 Chassis brand		陕汽
	底盘型号 Chassis model		SX5315GJBT346
	整备质量 Curb weight	kg	17000
	最大总质量 Max. total weight	kg	31000
	驱动型式 Driving type		8×4
	轴距 Wheelbase	mm	1800+3375+1400
	轮胎 Tire		12.00-20
	取力方式 Ways of power take-off		飞轮取力 Flywheel
外形尺寸 Outline dimension	(长×宽×高)mm		10910×2500×3995
发动机 Engine	型号 Model		WP10.375
	最大功率 Max. power	Kw/r/min	276
	排量 Output	L	9726
	排放标准 Emission standard		国III China III
搅拌筒性能 Mixing drum performance	几何容积 Geometric volume	m <sup>3</sup>	23.7
	搅拌容积 Agitating volume	m <sup>3</sup>	15
	筒内最大直径 Max. diameter of inner drum	mm	2432
	搅拌筒长度 Mixing drum length	mm	7009
	倾斜角 Slanting angle	°	12
	转动速度 Rotating speed	r/min	0~14
	进料速度 Feeding speed	m <sup>3</sup> /min	≥3
	出料速度 Discharge speed	m <sup>3</sup> /min	≥2
	出料残余率 Discharge remnant percentage	%	<1
	塌落度范围 Slump range	cm	5~21
液压系统 Hydraulic system	油泵 Oil pump		力士乐 90 泵 (选装)、萨奥 100 泵 (选装) Rexroth 90 pump (optional), Sauer 100 pump (optional)
	马达 Motor		力士乐 90 马达 (选装)、萨奥 100 马达 (选装) Rexroth 90 motor (optional), Sauer 100 motor (optional)
	减速机 Reducer		普曼普 PMB7.8SP PMB7.8SP (optional)
	液压回路 Hydraulic circuit		闭式 Closed
供水 Water supply	水箱容积 Water tank	L	450
	供水方式 Way of water supply		气压式 Air pressure type

## 粉粒物料运输车系列

## Bulk Powder Goods Tanker

优秀的土壤，培育优秀的产品。粉粒物料运输车传承了徐工优秀的基因，更卓越，更先进，更高效，更适合工程实用。

整车优化程度更高，核心部件与各个系统运行工况最优匹配，更高效。轻量化设计，产品重心更低，运行更平稳。

上装突破性创新设计。罐体具有整体强度高、刚性好、承压性好、使用性能好等特点；罐内设计科学，布置更合理，搅拌更均匀，填充率更高，出料速度更快，残余率更低，清洗更方便，各种指标均远远超过标准要求，领先行业。

下车多种底盘选择、多种轴距配置，可选择徐工、陕汽、重汽、东风等多种底盘，优化动力匹配输出系统，全面具有安全、环保、高效、可靠等特点，路面及工况适应性更高。

**Fertile soil cultures the first-class products. Cement powder transfer trucks inherit the outstanding genes of XCMG, they are more excellent, more high-efficient, further advanced, more suitable for construction use.**

**The whole vehicle is further optimized; key components and each system are matched the best and high-efficient. Light weight design and lower gravity center enhance the steadiness of running and operation.**

**The superstructure is designed with a new breakthrough. The intensity, rigidity, pressure-bearing and performance of the tank are much higher; the inside of the tank is designed more scientific; its arrangement is more proper; the hatching is better proportioned; the feeding percentage is much higher; the speed of discharging is much faster; the remnant percentage is much lower; the cleaning is much more convenient. All these aspects are more advanced than the industrial standard; all of these are in the lead position in the industry.**

**There are multiple chassis and axle bases for selection, brands such as XCMG, Shaanxi Automobile, Sinotruck, Dongfeng, etc.. The power matching output systems are optimized; the trucks are safe, environment protecting, high-efficient, and reliable; and the adaptability on road and of working condition is much higher.**



## 粉粒物料运输车系列主要参数表

规格 Specification	40 方	
整车型号 Vehicle model	NXG5311KGFL3	NXG5311KGFL3
驱动型式 Drive style	8×4	8×4
轴距 WB1+WB2	2100+4500+1350	2100+4500+1350
发动机 Engine	WP10.336N	WP10.340E32
离合器 clutch	430 膜片	430 膜片
变速箱 Transmission	RTO-11509F	RTO-11509F
前桥 Front axle	7.5 吨双	7.5 吨双
后桥 Rear axle	斯太尔双	斯太尔双
速比 Ratio	5.73	5.73
车架 幅面 Frame	320	320
油箱 Fuel tank capacity	300L 铝合金	300L 铝合金
轮胎 Tyres	12.00R20	12.00R20
驾驶室 Cab	KI/KII	KI/KII
标准配置 Standard Features	全浮，空调	全浮，空调
上装 Upper-fixing	筒体材质 Q345；配装 9-2 空压机	筒体材质 Q345；配装 9-2 空压机

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轮胎 Tyres	12.00R20	12.00R20
驾驶室 Cab	T 型中顶	T 型中顶
标准配置 Standard Features	全浮，空调	全浮，空调
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施工现场

Construction site



徐工混凝土搅拌运输车南美施工现场

