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2022 S

走进红星

ABOUT HONGXING

红星集团，是一家集科研、生产、销售、售后为一体的综合性大型股份制企业。现有研发、管理、产销各类员工 2300余人，四个现代化生产基地占地350000平方米，是国家高新技术企业和国内高端矿机生产与出口基地。集团专注于矿山机器制造，产品涵盖破碎、制砂、筛分、磨粉四大系列，同时为客户提供工程设计和EPC总包服务，坚持“一企一策”量身打造矿石加工解决方案。

Hongxing Group is a comprehensive large-scale joint-stock enterprise integrating scientific research, production, sales and after-sales. The existing R & D, management, production and marketing staff of more than 2,300 people, four modern production bases covering an area of 350,000 square meters, is a national high-tech enterprise and domestic high-end mining machine production and export base. The Group focuses on mining machine manufacturing, covering four series of crushing, sand making, screening and grinding, while providing customers with engineering design and EPC general contracting services, adhering to the "one enterprise, one policy" tailor-made ore processing solutions.

40余载砥砺前行，集团始终不忘创中国工业品牌，造国际一流矿机的初心，始终秉持为客户创造更大价值的使命，不断提高科研投入开发新品，优化升级项目解决方案，为提高客户生产运营收益不懈努力。产品先后通过ISO9001、CE（欧盟）、GOST（俄罗斯）等国际质量体系认证。永争一流的红星集团为全球数万家矿山企业提供服务并获得普遍赞誉。

For more than 40 years, the Group has never forgotten the original intention of creating a Chinese industrial brand and creating a world-class mining machine, always adhering to the mission of creating greater value for customers, continuously improving scientific research investment in the development of new products, optimizing and upgrading project solutions, and making unremitting efforts to improve the production and operation income of customers. Products have passed ISO9001, CE (European Union), GOST (Russia) and other international quality system certification. Forever first-class Hongxing Machinery provides services to tens of thousands of mining enterprises around the world and has been universally praised.







红星使命

我们所做的一切旨为用户创造更大的价值

HXJQ Mission

Everything we do aims to create greater value for users

红星愿景

成为全球客户所信赖的产品和解决方案提供商

HXJQ Vision

Become a trusted product and solution provider for global customers

红星价值观

客户第一 团队合作 直面问题 敢于担当 努力奋斗 不断超越

HXJQ values

Customer first, teamwork, confront problems,
Dare to take responsibility, work hard, and constantly surpass

红星精神

诚信 高效 精细 务实

HXJQ spirit

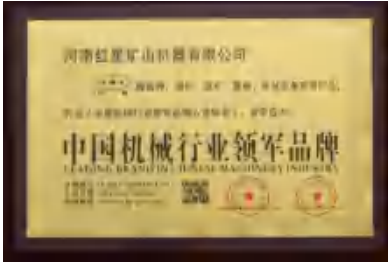
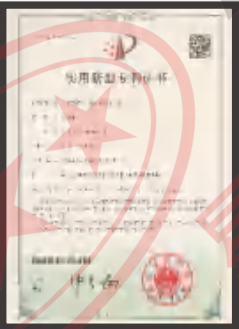
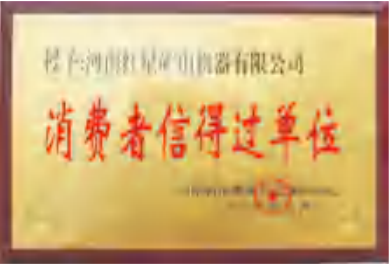
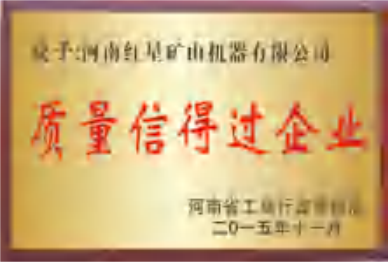
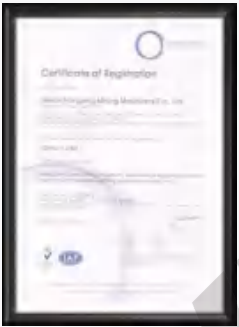
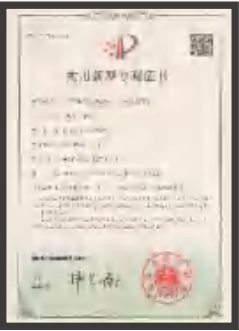
Honesty, high efficiency, precision, and pragmatism

经营理念

创中国工业品牌，造国际一流矿机

Business philosophy

Create a famous Chinese industrial brand and
build the world-class mining machines



(部分企业荣誉展示)
Some corporate honors displayed

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WOTETRACK 履带式移动 破碎筛分站

WOTETRACK CRAWLER
TYPE CRUSHING AND
SCREENING PLANT

WOTETRACK履带式移动破碎筛分站

设备介绍 Equipment Introduction

过去的40多年里,红星集团一直致力于天然石料、金属矿山、城市建筑垃圾等行业的破碎和筛分,在长期研发、生产和提供服务的过程中所积淀的专业技术和知识,使我们如今能够为全球客户提供行业内最先进的产品解决方案。

Wotetrack移动式破碎筛分站是红星集团众多明星产品中的一员,它的诞生来自于北欧(履带破的发源地)同类产品的先进理念与本公司高品质主设备的融合,同时结合中国国情,自主研发的高性能移动式破碎筛分系统。先进的理念结合完美的工艺以及高标准的质量检验是每一台Wotetrack的品质保证,7×24小时售后服务更为您的生产打消后顾之忧。

选择Wotetrack,确保您的运营和收益持续、无间断。

Over the past 40 years, Hongxing Group has been committed to the crushing and screening of natural stone, metal mines, urban construction waste and other industries. The professional technology and knowledge accumulated in the process of long-term R&D, production and service provision enable us to provide the most advanced product solutions in the industry for customers around the world.

Wotetrack mobile crushing and screening station is one of the multitudinous star products of Hongxing Group. It comes from the integration of the advanced concept of similar products in Northern Europe in the crawler crushing plant birthplace-Northern EU and the high-quality main equipment of our company. It is also a high-performance mobile crushing and screening system independently developed by us in combination with Chinese nation conditions. Advanced concepts combined with perfect technology and high-standard quality inspection are the quality assurance of each Wotetrack, and 7 × 24 hours after-sales service makes your production worry-free. Choose Wotetrack to ensure continuity and uninterrupted continuity of your operations and revenue.



多种动力配备可供不同用户选择

A variety of power equipment for different users to choose

全液压型 FULL HYDRAULIC TYPE

动力来自高性能柴油发动机,再配合负载敏感液压系统,实现较低油耗。
Power comes from a high-performance diesel engine, coupled with a load-sensing hydraulic system to achieve lower fuel consumption.

D型油电混合 D-TYPE HYBRID

动力来自高品质柴油发电机组,工作时也可切换为外接电源。操作及维护成本相对较低。
The power comes from a high-quality diesel generator set, which can also be switched to an external power source. Operation and maintenance costs are relatively low.

E型外接电源 E-TYPE EXTERNAL POWER SUPPLY

行走动力来自柴油发动机,工作时动力完全使用外部电源,生产成本更低。
The traveling power comes from a diesel engine, and the power uses an external power source when working, and the production cost is lower.

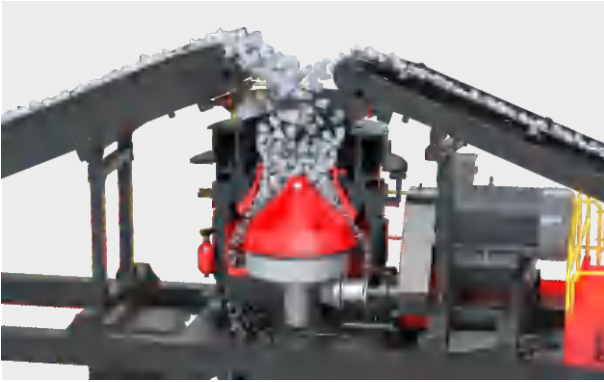
设备优势 Equipment Advantage

高产能

High Productivity

搭载主机均为先进的欧版设备，更优化的腔型设计和高质量的易损件，保证良好的操作可靠性和设备开机率，效率更高。

The main machine is all advanced European version equipment, more optimized cavity design and high-quality wearing parts, Which ensure good operational reliability and equipment start-up rate, and higher efficiency.



高可靠性

High Reliability

四十多年矿山设备生产技术经验积淀，拥有高水准的工程技术人才，配以严苛的质量检验标准和优质的原厂组件，保证设备可靠耐用。

More than 40 years of experience in mining equipment production technology, high-level engineering and technical personnel, strict quality inspection standards and high-quality original components ensure that the equipment is reliable and durable.

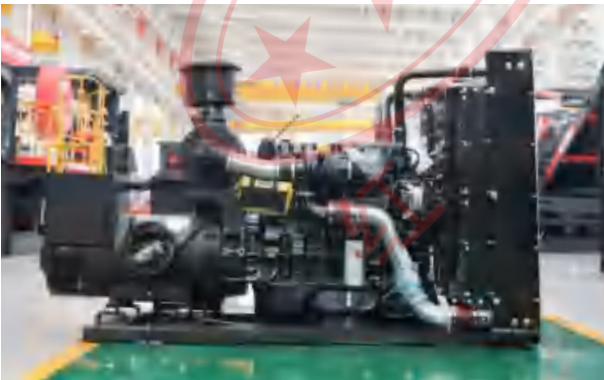


节能与环保

Energy saving and environmental protection

采用符合最新排放标准的知名品牌发动机及先进的液压和动力系统，燃油效率更高，先进的防尘降噪技术，使机器设备对现场环境的影响降至最低。

It adopts well-known brand engines and advanced hydraulic and power systems that meet the latest emission standards, with higher fuel efficiency and advanced dust and noise reduction technology to minimize the impact of machinery and equipment on the site environment.

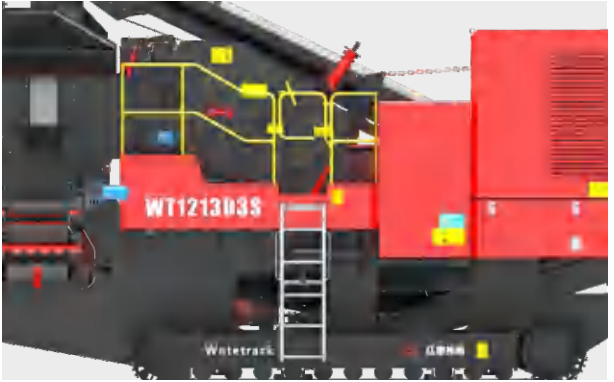


安全

Safety

恰当的安全爬梯和平台，各种安全护罩和安全锁止装置，一键式自动启动和停止，方便触及的急停按钮等都能最大程度保护人员和设备的安全。

Appropriate safety ladders and platforms, various safety guards and safety locking devices, one-button start and stop, and easy-to-reach emergency stop buttons can all protect the safety of personnel and equipment to the greatest extent.



操作和维护保养简单

Simple operation and maintenance

一键式自动启动和停止，方便、直观的操控理念，开放式设计充分考虑发动机动力单元维护保养的便利性，便利的操控平台，维护保养轻松易达。

One-button start and stop, convenient and intuitive control concept, open design fully considers the convenience of engine power unit maintenance, convenient control platform, easy access to maintenance.



可选的动力系统

Optional Powertrain

拥有全液压、D型油电混合、E型外接电源多种动力形式，客户根据燃料成本、运行成本、市电使用便利性等实际情况选择最佳的成套设备。

It has various power forms such as full hydraulic, D type oil-electric hybrid, and E type external power supply. Customers can choose the best complete set of equipment according to actual conditions such as fuel cost, operating cost, and convenience of using mains electricity.



移动颚式 破碎站 WOTETRACK MOBILE JAW CRUSHING STATION	
移动反击式 破碎站 WOTETRACK MOBILE IMPACT CRUSHING STATION	
移动圆锥式 破碎站 WOTETRACK MOBILE CONE CRUSHING STATION	
移动冲击式 破碎站 WOTETRACK MOBILE IMPACT SAND MAKING STATION	
移动式 筛分站 WOTETRACK MOBILE SCREENING STATION	

系列	标准型号	车载设备	车载设备	处理量	运输尺寸
Series	Standard Model	On Board Equipment	On Board Equipment	Processing Capacity (t/h)	Transport dimensions (mm)
移动颚式破碎站 WOTETRACK MOBILE JAW CRUSHING STATION	WT96	HVF9538	Cj96	70-150	13500 × 2800 × 3500
	WT106	HVF1140	CJ106	90-250	15100 × 2800 × 3500
	WT120	HVF1242	CJ120	110-350	16000 × 3100 × 3800
移动反击式破碎站 WOTETRACK MOBILE IMPACT CRUSHING STATION	WT1110/S	HVF9538	CI1110M	60-150	16500 × 3400 × 3600
	WT1213/S	HVF1242	CI1213M	80-200	17000 × 3460 × 3700
	WT1316	HVF1242	CI1316	100-300	15000 × 3300 × 3800
移动圆锥破碎站 WOTETRACK MOBILE CONE CRUSHING STATION	WT200/S	-	HPM200	80-150	16400 × 3300 × 3700
	WT300/S	-	HPM300	100-200	17800 × 3400 × 3700
	WT160/S	-	SC160	70-200	17000 × 3300 × 3700
	WT250	-	SC250	100-250	15500 × 3300 × 3800
移动冲击式破碎站 WOTETRACK MOBILE IMPACT SAND MAKING STATION	WT0818	-	HVI0818	70-150	15000 × 3100 × 3700
	WT0926	-	HVI0926	85-200	16000 × 3300 × 3800
移动式筛分站 WOTETRACK MOBILE SCREENING STATION	ST722	-	ZS1548H	60-400	15700 × 3180 × 3500
	ST833	-	3YK1560H	60-300	15500 × 3100 × 3500
	ST833S	-	3YK1560H	60-300	17500 × 3100 × 3500
	ST1083	-	3YK1860H	80-400	16500 × 3400 × 3650
	ST1083S	-	3YK1860H	80-400	18500 × 3400 × 3650
	ST6203	-	THS2060	100-500	18500 × 3260 × 3600

注：产量根据不同物料、进料粒度等因素其结果将有所不同
Note: processing Capacity May Vary With Different Materials And Feeding Sizes.

技术参数变动恕不另行通知,设备重量及外形尺寸以实物为准。
Any Change of the technical data shall not be advised additionally, please make the weight and the dimensions of the object as the standard.

MTF轮胎式移动破碎筛分站

MTF WHEEL TYPE
MOBILE CRUSHING AND
SCREENING PLANT

MTF轮胎式移动破碎筛分站

设备介绍 Equipment Introduction

MTF系列轮胎式移动生产线全面涵盖处理需求在100-300吨每小时的硬岩、软岩、建筑垃圾处理应用领域。
移动站整体造型美观，做工精细，搭载最新技术的主机，性能稳定可靠，产量高。大量车载皮带机，省去现场转运外挂皮带机，工作场地整洁有条理；每台移动站配置履板装置，保证设备到达现场快速安装调试，减少基础准备时间。

The MTF series of wheel-type mobile production lines fully cover the application fields of hard rock, soft rock, and construction waste with a processing capacity of 100-300 tons per hour.

The overall appearance of the mobile station is beautiful, the workmanship is exquisite, the host is equipped with the latest technology, the performance is stable and reliable, and the output is high. A large number of belt conveyors which are assembled on the trailer eliminate the need for on-site transfer and external belt conveyors, and the work site is tidy and organized; Each mobile station is equipped with a crawler plate device to ensure that the equipment arrives at the site quickly for installation and commissioning, and reduces the concrete foundation preparation time.

设备优势 Equipment Advantage

高性能主机 High-performance main machine

生产线搭载的主机设备均采用最新行业技术生产的高性能主机，效率高，产量高，故障少，操作维护方便，运行稳定可靠。

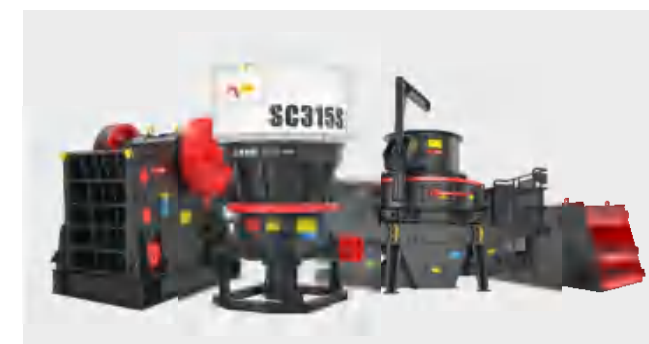
The main equipment on the production line are all high-performance machines produced with the latest industry technology, with high efficiency, high output, few failures, convenient operation and maintenance, and stable and reliable operation.

模块化设计 Modular design

MTF系列移动生产线采用模块化、通用化设计，其结构强度高，通用性强，相同处理能力的设备可实现最大化通用性，仅需更换少部分设备便可实现不同机型之间的转换，便于批量化生产，提高了生产质量，缩短了供货周期。如果生产物料有所调整，通过变换主机即可快速生产。

The MTF series mobile production line adopts modular and universal design, with high structural strength and strong versatility. The equipment with the same processing capacity can achieve maximum versatility. It only needs to replace a small part of the equipment to realize the conversion between different models. It is convenient for mass production, and it improves the production quality, and shortens the supply cycle. If the production material is adjusted, it can be produced quickly by changing the main machine.

MTF96和MTF1213C
仅需更换破碎主机即可实现两种机型的转换
Only need to replace the crushing module to
achieve the conversion of the two models



移动破碎筛分站

人性化检修维护平台

Humanized maintenance platform

检修平台前后连通式设计，方便操作人员及时观察设备运行情况，维护保养。倾斜式上下扶梯，加宽踏板，比直立式爬梯更安全方便。部分机型增加尾部小爬梯，方便人员检查维护。

The front and back connection design of the maintenance platform is convenient for the operator to observe the equipment operation in time and maintain it. Inclined up and down escalators, wider pedals, safer and more convenient than upright ladders. Some models add a small climbing ladder at the rear, which is convenient for personnel to check and maintain.



免基础安装

Concrete foundation free

移动生产线每台设备均配备了支腿履板装置，可省去混凝土基础费用和时间，降低了对工作场地基础的要求，减少了基础投资，运输和转场时收起，到达现场可快速支起。

Each equipment of the mobile production line is equipped with an outrigger crawler device, which can save the cost and time of the concrete foundation, reduce the requirements for the foundation of the work site, and reduce the foundation investment. It is put away during transportation and transfer, and can be quickly supported when arriving at the site.



车载电控系统

Trailer-mounted electronic control system

移动生产线每台设备均搭载独立的电控系统，操作方便，出厂前各设备电缆均已接好，运输无需拆卸，到达现场可快速进行整机调试。

Each device of the mobile production line is equipped with an independent electronic control system, which is easy to operate. The cables of each device have been connected before leaving the factory. There is no need to disassemble for transportation. The whole machine can be debugged quickly when it arrives on site.



大容积料仓设计

Large volume silo design

粗碎设备的给料机料仓和中碎设备的给料皮带机料仓均采用大容量设计，料仓侧板采用双层加厚设计，更加结实耐用；大容量料仓上料方便，同时可以储存一定物料，保证给料均匀稳定。

Both the feeder silo of the coarse crushing equipment and the feeding belt conveyor silo of the medium crushing equipment adopt a large-capacity design. Certain materials can be stored to ensure uniform and stable feeding. The large-capacity silo is convenient for feeding and can store certain materials at the same time to ensure uniform and stable feeding.



车载皮带机

Trailer-mounted belt conveyor

移动生产线每台设备均配备车载皮带机，运输无需拆卸，省去现场制作安装外挂皮带机的时间，到达现场可快速、整洁、有序的展开工作。

Each equipment of the mobile production line is equipped with a vehicle-mounted belt conveyor, which does not need to be disassembled during transportation and it saves the time for on-site production and installation of external belt conveyors. Work can be started quickly when arriving at the site, and the work site is clean and orderly.



精确控制给料量

Precisely control the feeding amount

给料机采用变频控制，可以根据不同情况调整给料机的给料量，充分发挥生产线的生产能力。给料机配备预筛分功能，能够提前分离细碎物料和渣土，提高设备处理能力。

The feeder adopts frequency conversion control, and the feeding amount of the feeder can be adjusted according to different conditions to give full play to the production capacity of the production line. The feeder is equipped with a pre-screening function, which can separate finely divided materials and muck in advance and improve the processing capacity of the equipment.



四组合移动站
FOUR COMBINATION
MOBILE STATION



粗碎移动站
MOBILE COARSE
CRUSHING STATION



中细碎移动站
MOBILE MEDIUM AND
FINE CRUSHING
STATION



筛分移动站
MOBILE
SCREENING
STATION



中细碎筛分
移动站
MOBILE STATION FOR
MEDIUM AND FINE
CRUSHING AND
SCREENING



系列	标准型号	车载设备	车载设备	处理量	运输尺寸
Series	Standard Model	On board equipment	On board equipment	Processing Capability(t/h)	Transport dimensions(mm)
四组合移动站 FOUR COMBINATION MOBILE STATION	MTF100Y-2	GZD850×3000/2YK1545	HD72/GYS300	50-100	15000×2650×4500
	MTF100Y-3	GZDT0835/3HX1548	HDX86/SC100F1	50-100	17500×2500×4000
	MTF150Y-3	GZDT0835/3HX1548	HDX86/SC160F1	70-150	17500×2500×4000
	MTF150R-3	GZDT0835/3HX1548	HDX86/CI1110	60-150	17500×2500×4000
粗碎移动站 MOBILE COARSE CRUSHING STATION	MTF96	GZDT9538	CJ96	70-200	13000×2950×4250
	MTF98	GZDT9538	HDX98	80-200	13000×2950×4250
	MTF106	GZDT1145A	CJ106	90-300	14000×3000×4400
	MTF110	GZDT1145A	HDX110	120-300	14000×3000×4400
	MTF1213C	GZDT9538	CI1213	80-200	13000×2950×4250
	MTF1316C	GZDT1145A	CI1316	100-300	14000×3000×4400
中细碎移动站 MOBILE MEDIUM AND FINE CRUSHING STATION	MTF300	-	HPM300C1	100-200	15500×2900×4200
	MTF400	-	HPM400C3	150-300	16500×3100×4300
	MTF250	-	SC250F1	90-200	16500×3100×4300
	MTF1213	-	CI1213	80-200	16000×2900×4300
	MTF1316	-	CI1316	100-300	16500×3100×4500
	MTF0926	-	HVI0926	85-200	16500×3100×4300
	MTF1040	-	HVI1040	120-300	16500×3100×4400
	MTF1865-3	-	3HX1865	65-200	14500×2900×4000
筛分移动站 MOBILE SCREENING STATION	MTF2165-3	-	3HX2165	85-300	15000×2900×4400
中细碎筛分 移动站 MOBILE STATION FOR MEDIUM AND FINE CRUSHING AND SCREENING	MTF300S-3SⅡ	3HX1865	HPM300C1	100-200	15000×3000×4000
	MTF300S-3	3HX2165	HPM300C1	100-200	15000×3000×4000
	MTF400S-3	3HX2165	HPM400C3	150-300	15000×3000×4000
	MTFG400S-3SⅡ	3HX1865	GYS400C1	100-200	15000×3000×4000
	MTFG400S-3	3HX2165	GYS400C1	100-200	15000×3000×4000
	MTF250S-3	3HX2165	SC250F1	90-200	15000×3000×4200
	MTF1213S-3	3HX1865	CI1213	80-200	15000×3000×4200
	MTF1316S-3	3HX2165	CI1316	100-300	15000×3000×4200
	MTF0926S-2	2HX1865	HVI0926	85-200	18000×3000×4200
三组合移动站 THREE COMBINATION MOBILE STATION	MTF1040S-2	2HX2165	HVI1040	120-300	18000×3000×4200
	MTF1213-Ⅲ	GZDT9538/3HX1865	CI1213	80-200	18200×2800×4350
	MTF1316-Ⅲ	GZDT1145A/3HX2165	CI1316	100-300	18200×3000×4200
	MTF1410-Ⅲ	GZDT9538/3HX1865	PCZ1410	80-200	18200×2800×4200
	MTF1612-Ⅲ	GZDT1145A/3HX2165	PCZ1612	100-300	18200×3000×4200

注：产量根据不同物料、进料粒度等因素其结果将有所不同
Note: processing Capacity May Vary With Different Materials And Feeding Sizes.

技术参数变动恕不另行通知,设备重量及外形尺寸以实物为准。
Any Change of the technical data shall not be advised additionally,please make the weight and the dimensions of the object as the standard.



MTN轮胎式 移动破碎筛分站

MTN WHEEL TYPE
MOBILE CRUSHING AND
SCREENING PLANT

MTN轮胎式移动破碎筛分站

系列	标准型号	车载设备	车载设备	处理量	运输尺寸
Model	Standard Model	On board equipment	On board equipment	Processing Capability(t/h)	Transport dimensions(mm)
四组合移动站 FOUR COMBINATION MOBILE STATION	MTN100Y-2	GZD850×3000/2YK1545	HD72/GYS300	50-100	15000×2650×4500
	MTN100Y-3	GZDT0835/3HX1548	HDX86/SC100F1	50-100	17500×2500×4000
	MTN150Y-3	GZDT0835/3HX1548	HDX86/SC160F1	70-150	17500×2500×4000
	MTN150R-3	GZDT0835/3HX1548	HDX86/CI1110	60-150	17500×2500×4000
粗碎移动站 MOBILE COARSE CRUSHING STATION	MTN96	GZDT9538	CJ96	70-200	13000×2950×4250
	MTN98	GZDT9538	HDX98	80-200	13000×2950×4250
	MTN106	GZDT1145A	CJ106	90-300	14000×3000×4400
	MTN110	GZDT1145A	HDX110	120-300	14000×3000×4400
	MTN1213C	GZDT9538	CI1213	80-200	13000×2950×4250
	MTN1316C	GZDT1145A	CI1316	100-300	14000×3000×4400
中细碎移动站 MOBILE MEDIUM AND FINE CRUSHING STATION	MTN300	-	HPM300C1	100-200	15500×2900×4200
	MTN400	-	HPM400C3	150-300	16500×3100×4300
	MTN250	-	SC250F1	90-200	16500×3100×4300
	MTN1213	-	CI1213	80-200	16000×2900×4300
	MTN1316	-	CI1316	100-300	16500×3100×4500
	MTN0926	-	HVI0926	85-200	16500×3100×4300
	MTN1040	-	HVI1040	120-300	16500×3100×4400
	MTN1865-3	-	3HX1865	65-200	14500×2900×4000
筛分移动站 MOBILE SCREENING STATION	MTN2165-3	-	3HX2165	85-300	15000×2900×4400
中细碎筛分移动站 MOBILE STATION FOR MEDIUM AND FINE CRUSHING AND SCREENING	MTN300S-3SⅡ	3HX1865	HPM300C1	100-200	15000×3000×4000
	MTN300S-3	3HX2165	HPM300C1	100-200	15000×3000×4000
	MTN400S-3	3HX2165	HPM400C3	150-300	15000×3000×4000
	MTNG400S-3SⅡ	3HX1865	GYS400C1	100-200	15000×3000×4000
	MTNG400S-3	3HX2165	GYS400C1	100-200	15000×3000×4000
	MTN250S-3	3HX2165	SC250F1	90-200	15000×3000×4200
	MTN1213S-3	3HX1865	CI1213	80-200	15000×3000×4200
	MTN1316S-3	3HX2165	CI1316	100-300	15000×3000×4200
	MTN0926S-2	2HX1865	HVI0926	85-200	18000×3000×4200
	MTN1040S-2	2HX2165	HVI1040	120-300	18000×3000×4200
三组合移动站 THREE COMBINATION MOBILE STATION	MTN1213-Ⅲ	GZDT9538/3HX1865	CI1213	80-200	18200×2800×4350
	MTN1316-Ⅲ	GZDT1145A/3HX2165	CI1316	100-300	18200×3000×4200
	MTN1410-Ⅲ	GZDT9538/3HX1865	PCZ1410	80-200	18200×2800×4200
	MTN1612-Ⅲ	GZDT1145A/3HX2165	PCZ1612	100-300	18200×3000×4200

注：产量根据不同物料、进料粒度等因素其结果将有所不同
Note: processing Capacity May Vary With Different Materials And Feeding Sizes.

技术参数变动恕不另行通知,设备重量及外形尺寸以实物为准。
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KJ系列 模块破碎站

KJ SERIES MODULAR
CRUSHING STATION

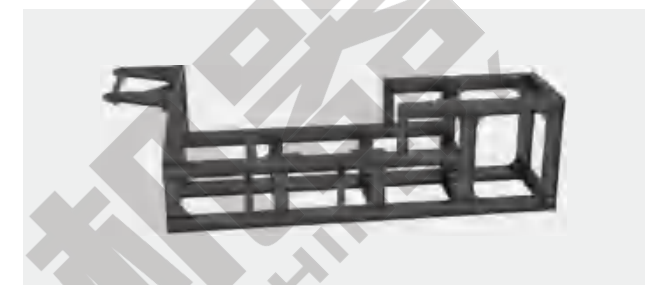
KJ系列模块破碎站

移动破碎筛分站

设备优势 Equipment Advantage

模块化设计 Modular design:

相比于固定式生产线分散的作业环境，模块化、集成化设计，设备布置更灵活，现场更简洁合理。
Compared with the decentralized working environment of the fixed production line, the modular and integrated design makes the equipment layout more flexible and the site more concise and reasonable.



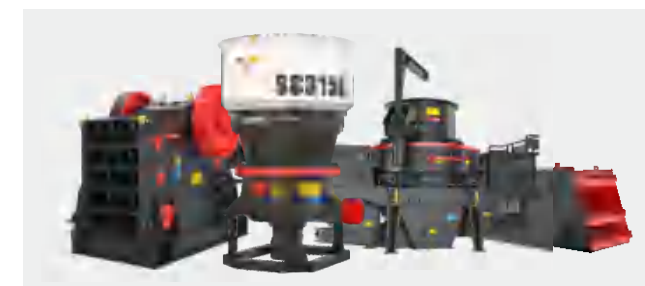
人性化维保空间 Humanized maintenance space:

开放式设计并配有高品质的检修平台，充分考虑操作人员的维护保养空间和便利性，使设备维保更便利。
The open design is equipped with a high-quality maintenance platform, which fully considers the maintenance space and convenience of operators, making equipment maintenance more convenient.



高品质主机 High quality main machine:

主机设备均为采用最新行业技术生产的高性能主机，效率高、产量高、故障少，操作维护方便，运行稳定可靠。
The high-performance main machine is produced by the latest industry technology, with high efficiency, high output, few failures, convenient operation and maintenance, and stable and reliable operation.



快速投产 Fast production:

设备集成化程度高，经过简单的吊装，可以快速投入生产，现场安装方便快捷。
The equipment has a high degree of integration. After simple lifting, it can be quickly put into production, and the on-site installation is convenient and fast.



免基础安装 Free concrete foundation:

框架式结构布局使每台破碎筛分设备省去现场制作混凝土基础的费用和时间，且设备转场更加方便灵活，避免重复投入，大大降低生产前期准备时间和投入。
The frame structure layout saves the cost and time of making concrete foundation on site for each crushing and screening equipment, and the equipment transfer is more convenient and flexible, avoiding repeated investment, and greatly reducing the preparation time and investment in the early stage of production.



运输便捷 Convenient transportation:

整机工作时展开，运输时可方便收缩折叠，尽量减少拆装，满足国内公路的顺畅运输。
The whole machine can be unfolded when working, and can be easily folded and folded during transportation, minimizing disassembly and assembly, and meeting the smooth transportation of domestic highways.



KJ系列 颚式破碎站 KJ SERIES JAW CRUSHER	
KJ系列 反击式破碎站 KJ SERIES IMPACT CRUSHING PLANT	
KJ系列 圆锥破碎站 KJ SERIES CONE CRUSHING STATION	
KJ系列 制砂破碎站 KJ SERIES SAND MAKING STATION	
KJ系列 筛分站 KJ SERIES SCREENING STATION	

系列	标准型号	车载设备	车载设备	处理量	运输尺寸
Series	Standard Model	On board equipment	On board equipment	Processing Capability (t/h)	Transport dimensions (mm)
颚式破碎站 JAW CRUSHER	KJ98	GZDT9538	HDX98	90-350	12750 × 3020 × 3850
	KJ110	GZDT1145B	HDX110	120-450	13050 × 3050 × 4000
反击式破碎站 IMPACT CRUSHING PLANT	KJ1213	GZDT9538	CI1213	80-320	12970 × 3020 × 3920
	KJ1316	GZDT1145B	CI1316	100-400	13290 × 3050 × 4080
圆锥破碎站 CONE CRUSHING STATION	KJ300	-	HPM300C1	60-280	15650 × 3270 × 3780
	KJ250	-	SC250F1	90-350	15600 × 32700 × 3800
制砂破碎站 SAND MAKING STATION	KJ0926	-	HVI0926	85-240	15400 × 2770 × 3780
	KJ1040	-	HVI1040	120-284	15400 × 2920 × 3970
筛分站 SCREENING STATION	KJ1865S-3	-	3HX1865	65-350	15200 × 2900 × 3000
	KJ2165S-4	-	4HX2165	85-500	15200 × 2900 × 3200

注：产量根据不同物料、进料粒度等因素其结果将有所不同
Note: processing Capacity May Vary With Different Materials And Feeding Sizes.

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