

在群峰生态
万物皆可循环

In the Peaks-eco,
everything can be recycled.



群峰重工公众号二维码



群峰重工官网二维码

群峰移动破碎筛分系统

PEAKS-ECO Mobile Crushing and Screening System

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华夏青山(北京)生态环境科技有限公司

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为采矿、回收和采石等领域
设计强大、可靠的设备

DESIGNING ROBUST &
RELIABLE EQUIPMENT
FOR THE MINING,
RECYCLING &
QUARRYING
SECTORS.



关于我们 ABOUT US

群峰为采矿、采石和回收等行业设计、制造并提供强大的破碎和筛分设备。自90年代以来，群峰在生产移动和高可靠性设备方面的声誉不断上升，现在公司的产品已经遍布全球，为各种应用领域的项目做出了贡献。群峰致力于为客户提供创新的解决方案和无与伦比的产品和服务。作为一家从事地球资源处理和加工的公司，群峰一直致力于环境保护。

群峰是全球骨料、矿物处理、金属精炼和回收行业可持续技术、端到端解决方案和服务领域的领先者。

QunFeng design, build and deliver robust aggregate crushing and screening equipment for the mining, quarrying and recycling industries at its head office in Omagh, N. Ireland.

Since 1992, QunFeng's reputation for producing mobile and highly reliable equipment has grown and today their products are found around the globe contributing to the success of projects and customers across multiple applications. QunFeng is passionate about providing innovative solutions and delivering unrivaled products and services to customers around the world. As a company that is involved in the handling and processing of the earth's resources, QunFeng is committed to protecting the environment.

QunFeng is part of Metso - a front runner in sustainable technologies, end to end solutions and services for the aggregates, minerals processing, metals refining and recycling industries globally.

为何选择群峰?

WHY CHOOSE QUNFENG?



快速支持

QUICK SUPPORT

不断重塑服务，
确保持续的客户满意
Constantly reshaping to
ensure continuous customer
satisfaction.



工程设计专业知识

ENGINEERING DESIGN EXPERTISE

30多年设计并交付
高性能设备的经验
30 years designing and
delivering high performance
equipment.



良好的声誉

FIRST CLASS REPUTATION

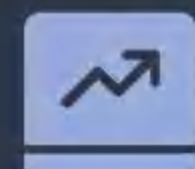
群峰因其产品
“经固耐用”而享有声誉
QUNFENG have an enduring
reputation for its products
“being built to last”. It has
become the cornerstone of
the brands identity.



我们的员工

OUR PEOPLE

我们在员工的培训和发展方面进行投资，确保员工具备所需的技能，以满足客户和我们所在行业的需求。
We invest in the training and development of our people to ensure that we are equipped with the skills required to meet the needs of our customers and the sectors in which we operate.



附加价值

ADDED VALUE

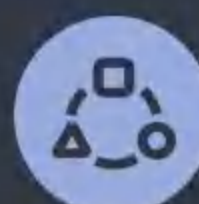
我们的使命是提供
无与伦比的客户体验
Our mission is to deliver
unrivalled customer
experience.



配件

PARTS

我们确保所有售出的设备在
当地和我们的总部都有额外
的关键配件
We ensure that all
equipment sold has critical
spares held locally &
additional volume held at
our head oce.



我们的技能

OUR SKILL

在设计和应用方面拥有最
好的专业知识和专业能力
The best expertise and
specialized capabilities in
design and application.

PEAKS-ECO
群峰重工

群峰重工主厂区占地300亩

群峰重工新厂区占地100亩

群峰移动鄂式破碎机

PEAKS-ECO Mobile Jaw Crusher

PEAKS-ECO
群峰重工



适用于粗破和预破碎中高硬度的天然石料。
也可直接应用于再生领域。

It is suitable for primary crushing and pre-crushing
of natural rock. It can also be used in the
regeneration field.

设备结构

EQUIPMENT STRUCTURE

每个细节都是亮点

EVERY ELEMENT A

HIGHLIGHT



手机端状态监控和
机器群管理是标配
Telemetry incl. condition
monitoring and
fleet management
as standard equipment



行业里最具多用途
性质的破碎仓
The most versatile crushing
box in the industry



对流向传送带的
出料进行优化
Optimised material flow from
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discharge belt



专利创新使
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群峰移动鄂式破碎机
PEAKS-ECO Mobile Jaw Crusher



高性能低排放，
创新的驱动技术
Highest performance - lowest
emissions Innovative QunFeng
drive technology for every
application



迅速调整破碎机的设置
Rapid adjustment of crusher settings



360度的地面维护
360° ground-based service



紧凑型设计方便快捷
筒便的运输
Compact design for quick
and easy transport



远程控制是标准配置
QunFeng remote control
as standard



边破碎边通过履带移动
Track and crush at the same time

产品优势

Product Advantages

- 动力系统:配备外接电源、油电两用等多种驱动方案,满足不同工况需求。
Power system: electricity or fuel driving, meet the requirements of different applications.
 - 变频系统:配备变频系统,实现低电流启动,防止电机过载,运行平稳,降低能耗。
Frequency conversion system: equipped with frequency conversion system to achieve low current start, prevent motor overload, smooth operation, reduce energy consumption.
 - 电控系统:双层柜体, PLC控制,隔振、防尘、抗湿。
Electric control system: double-layer cabinet, PLC control, vibration isolation, dust and moisture resistance.
- 主机系统:大行程、高强度装配式结构;动力强劲、高可靠性。
Main crushing system: large stroke, powerful and high reliability.
 - 频给料技术:自动调整给料速度,使主机保持满负荷工作状态,提高产量。
Frequency conversion feeding technology: automatically adjust feeding speed, so that the machine maintains full load working state to improve output.
 - 其他:无线遥控,操作便捷,更安全。可选配备除铁系统、喷淋除尘系统。
Others: wireless remote control, easy to operate, more safety.
Optional functions: iron separator system, spray and dust removal system.

技术参数

Technical Parameter

机型 Model	QF-3193	QF-3193P	QF-3194	QF-3194P	QF-1341	QF-1349
最大进料尺寸(mm) Maximum Feeding Size	560	560	630	630	700	800
喂料高度(mm) Feeding Height	4150	4200	4150	4200	4300	4800
破碎机型号 Crusher Model	C106	C106	JW42	JW42	C116	C120
破碎机功率(kw) Crusher Power	110	110	110	110	132	160
排料尺寸(mm) Discharge Size	70-200	70-200	75-175	75-175	70-200	70-200
处理能力(t/h) Capacity	130-500	130-500	135-380	135-380	150-520	175-610
工作功率(kw) Operating Power	138	142	138	142	168	207
运输尺寸长×宽×高(m) Transport Dimensions (length × width × height)	15.5×4.0×4.0	16.5×3.5×4.0	15.5×4.0×4.0	16.0×3.5×3.5	17.0×4.0×4.0	18.0×4.0×4.0 (拆装)
整机重量(t) Weight	50	50	50	50	60	75



广泛用于建筑、基建、采石及采矿行业中破碎软的和中等硬度的岩石。

It is widely used to break soft and medium-hardness rocks in construction, infrastructure, quarry and mining industries.

设备结构

EQUIPMENT STRUCTURE

每个细节都是亮点

EVERY ELEMENT A

HIGHLIGHT



手机端状态监控和
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棒条上料机
Bar feeder



破碎机过载保护
Crusher overload protection



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Track and crush at the same time



产品优势

Product Advantages

- 动力系统:配备外接电源、油电两用等多种驱动方案,满足不同工况需求。
Power system: electricity or fuel driving, meet the requirements of different applications.
 - 变频系统:配备变频系统,实现低电流启动,防止电机过载,运行平稳,降低能耗。
Frequency conversion system: equipped with frequency conversion system to achieve low current start, prevent motor overload, smooth operation, reduce energy consumption.
 - 液压系统: 液压调整反击板和板锤间隙。
Hydraulic system: hydraulically adjust the gap between the impact plate and the rotor;
- 主机系统:采用欧版双腔型主机,成品料粒型好,破碎比大,重型转子,产能大幅提高。
Main crushing system: adopt the European version of the double cavity type, good finished product particle, the crushing ratio is large, heavy rotor, productivity is greatly improved.
 - 变频给料技术:自动调整给料速度,使主机保持满负荷工作状态,提高产量。
Frequency conversion feeding technology: automatically adjust feeding speed, so that the machine maintain full load working state to improve output.
 - 其他:无线遥控,操作便捷,更安全。可选破筛一体(BRS)机型,加大双层筛体,可同时分离三种物料,满足客户需求。
Others: wireless remote control, easy to operate, more safety. Optional crushing and screening integrated model, enlarged double screen, can separate three materials at the same time to meet customer needs.

技术参数

Technical Parameter

群峰移动反击破碎机
PEAKS-ECO Mobile Impact Crusher

机型 Model	Q8627DP	Q8627BDP	Q8627FDP	Q9100DP	Q9100BDP	Q9100FDP
最大进料尺寸(mm) Maximum Feeding Size	500	500	600	700	600	600
喂料高度(mm) Feeding Height	3780	3780	4020	4300	3750	3800
破碎机型号 Crusher Model	CF250	CF250	1213	KI-130	CF400	CF400
破碎机功率(kw) Crusher Power	250	250	250	250	315	315
处理能力(t/h) Capacity	150-360	150-360	150-360	200-400	180-650	180-650
工作功率(kw) Operating Power	310	313	320	322	376	385
运输尺寸长×宽×高(m) Transport Dimensions (length × width × height)	17.0×4.0×4.0	19.0×4.0×4.0	19.0×4.0×4.0	20.0×4.0×4.0	18.0×4.0×4.0	20.0×4.0×4.0
整机重量(t) Weight	54	64	60	70	63	65

广泛用于石灰岩、煤矸石等中软硬度的岩石破碎。

It is widely used in limestone, coal rock and other medium-hardness rock crushing.

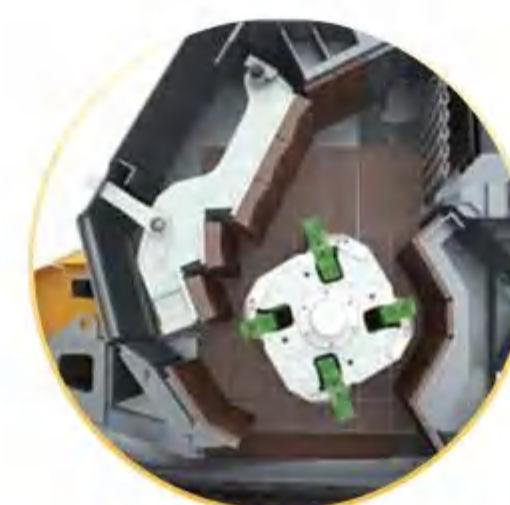
设备结构

EQUIPMENT STRUCTURE

每个细节都是亮点
EVERY ELEMENT A
HIGHLIGHT



手机端状态监控和
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Telemetry incl. condition
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fleet management
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Optimised material flow from
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专利创新使
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迅速调整破碎机的设置
Rapid adjustment of crusher settings



360度的地面维护
360° ground-based service

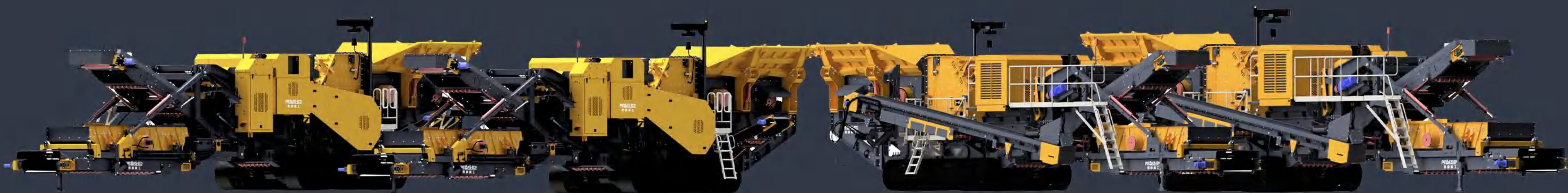


紧凑型设计方便快速
简便的运输
Compact design for quick
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群峰移动反击破+筛分机
PEAKS-ECO Mobile Impact & Screen Machine



产品优势

Product Advantages

- 主机系统:锤头采用特殊铸造工艺,具有耐磨、耐冲击的优点,出料口配有篦板,可有效控制出料粒径。
Main crushing system: The hammer adopts a special casting process, which has the advantages of wear-resistant and impact-resistant. The discharge port is equipped with a grate plate, which can effectively control the discharge size.
 - 变频系统:配备变频系统,实现低电流启动,防止电机过载,运行平稳,降低能耗。
Frequency conversion system: equipped with frequency conversion system to achieve low current start, prevent motor overload, smooth operation, reduce energy consumption.
- 液压系统: 液压调整反击板和板锤间隙。
Hydraulic system: hydraulically adjust the gap between the impact plate and the hammer.
 - 变频给料技术:自动调整给料速度,使主机保持满负荷工作状态,提高产量。
Frequency conversion feeding technology: automatically adjust feeding speed, so that the machine maintain full load working state to improve output.

技术参数

Technical Parameter

群峰移动反击破+筛分机
PEAKS-ECO Mobile Impact & Screen Machine

机型 Model	M-490	M-490B	M-490C	M-500	M-530B	M-530C
最大进料尺寸(mm) Maximum Feeding Size	500	500	600	700	600	600
喂料高度(mm) Feeding Height	3800	3800	4000	4300	3750	3800
破碎机型号 Crusher Model	CF250	CF250	1213	KI-130	CF-400	CF-400
破碎机功率(kw) Crusher Power	250	250	250	250	315	315
处理能力(t/h) Capacity	150-360	150-360	150-360	200-400	180-650	180-650
工作功率(kw) Operating Power	310	313	320	322	376	385
运输尺寸长×宽×高(m) Transport Dimensions (length × width × height)	17.0×4.0×4.0	19.0×4.0×4.0	19.0×4.0×4.0	20.0×4.0×4.0	18.0×4.0×4.0	20.0×4.0×4.0
整机重量(t) Weight	55	63	60	70	63	65

* 1.破碎机处理能力与石料硬度、进料粒度及出料粒度相关。2.标配：手动控制，无线遥控器 3.选配：尾料皮带，除铁器，除尘喷淋系统 4.电柜防护等级均采用IP55设计。以上技术参数仅供参考，具体参数以实物为准。
1. The crusher's processing capacity is related to rock hardness, feeding size and discharge size. 2. Standard configuration: manual control, wireless remote control 3. Optional configuration: tailings conveyor belt, iron remover, dust spraying system 4. The protection grade of the electric cabinet adopts IP55 design. The above technical parameters are for reference only, and the specific parameters depend on applications.

群峰圆锥破

PEAKS-ECO Mobile Cone Crusher

PEAKS-ECO
群峰重工

专为满足客户对产品质量的严格要求,其高性能和可靠性能够满足不同破碎需求并提供高质量粒型的成品。

It is designed to meet client's strict requirements on product quality, its high performance and reliability can meet different crushing needs and provide high-quality finished products.

设备结构

EQUIPMENT STRUCTURE

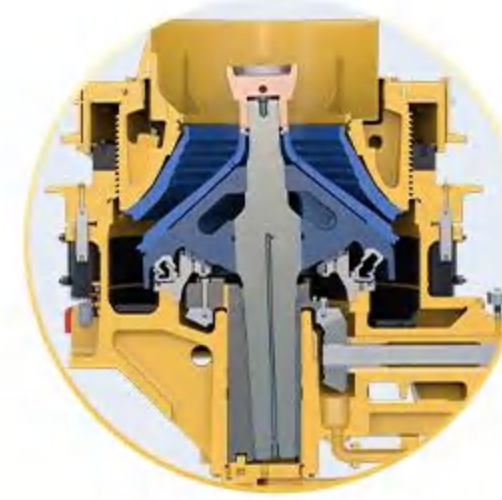
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群峰圆锥破

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产品优势

Product Advantages

- 动力系统:配备外接电源、油电两用等多种驱动方案,满足不同工况需求。
Power system: electricity or fuel driving, meet the requirements of different applications.
 - 控制系统:配备触摸屏,操作便捷,无线遥控控制,更安全。
Control system: equipped with touch screen, easy to operate, wireless remote control, more safety.
- 主机系统:配备先进的液压圆锥破碎主机,破碎效率高、产品粒型好,针对不同工况需求,单缸多缸可选,多种腔型可选。
Main crushing system: equipped with advanced hydraulic cone crushing machine, high crushing efficiency, good product particle, meets different working conditions, single cylinder or multi-cylinder optional, a variety of cavity types are optional.
 - 其他:产品结构合理,转场灵活方便,可以快速与颚破、筛分等系列产品组合为完整破碎生产线。
Others: product structure is reasonable, the transport is convenient, it can be quickly combined with jaw crushing, screening and other products into a complete crushing line.

技术参数

Technical Parameter

机型 Model	C-300	C-300S	C-400	C-430
最大进料尺寸(mm) Maximum Feeding Size	215	215	250	215
破碎机型号 Crusher Model	AGP300	AGP300	AGP400	CC440
破碎机功率(kw) Crusher Power	250	250	315	250
排料口调节范围(mm) Discharge Adjustment	10-45	10-45	10-51	8-44
处理能力(t/h) Capacity	100-380	100-380	140-500	100-350
工作功率(kw) Operating Power	317	317	436	313
运输尺寸长×宽×高(m) Transport Dimensions (length × width × height)	18.0×4.0×4.0	18.0×4.0×4.0	20.0×4.0×4.0	18.0×4.0×4.0
整机重量(t) Weight	50	56	76	50



PEAKS-ECO
群峰重工

广泛用于砂石骨料成品粒径的精确筛分，也可用于破碎前原料的预筛，或河道等含泥量较大原料的筛洗。

It is widely used for accurate screening of finished aggregate, and can also be used for pre-screening of raw materials before crushing, or screening and washing of raw materials with mud from river.



设备结构

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筛网采用常用的条形筛
The screen mesh adopts the commonly
used bar screen



对流向传送带的
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Optimised material flow from
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采用多功能振动筛
Using a multifunctional vibrating screen



通过履带移动
Moving through tracks



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产品优势

Product Advantages

- 动力系统：有外接市电、油电(E)、全液压(H)三种动力驱动方式。
Power system: external electricity, fuel to electricity, full hydraulic, three driving modes.
 - 机械结构:折叠与紧凑型设计,运输转场方便快捷。
Mechanical structure: Folding and compact design, convenient transport and transfer.
- 控制系统：提供液压控制、无线遥控控制等多种控制系统。
Control system: Provide hydraulic control, wireless remote control and other control systems.
 - 其他：独特筛箱结构，采用特有弧面筛网设计，有利于物料分散，筛分能力更加出众，多种筛网类型及其他可选配置方案，适合不同物料及工况要求。
Others: Unique screen box structure, using a unique curved screen design, which is conducive to material dispersion, screening ability is more outstanding. A variety of screen types and other optional configuration, suitable for different materials and applications.

技术参数

Technical Parameter

机型 Model	S-1301	S-1301H	S-1301F	SK-6206	SK-6206C1	SK-6206H	SK-931
最大筛分粒径(mm) Maximum Screening Size	150	150	150	150	150	500	150
筛面尺寸(mm) Screen Area	6500×2000	6500×2000	6500×2000	6000×2000	6000×2000	5000×1550	6000×1550
筛网层数 Screen Layers	3	3	3	3	3	2	3
主筛功率(kw) Main Screen Power	26	26	/	30	30	/	/
处理能力(t/h) Capacity	180-350	180-350	180-350	200-500	200-500	200-500	180-350
工作功率(kw) Operating Power	62.5	62.5	/	72.5	85.5	93	/
运输尺寸长×宽×高(m) Transport Dimensions (length × width × height)	15.0×4.0×4.0	15.0×4.0×4.0	15.0×4.0×4.0	19.0×4.0×4.0	19.0×4.0×4.0	19.0×4.0×4.0	20.0×3.5×4.0
整机重量(t) Weight	33	33	33	38	41	35	标配37，高配40 Standard Configuration37 High Configuration40

群峰移动筛分机

PEAKS-ECO Mobile Screening Machine

PEAKS-ECO
群峰重工

适用于开采，破碎，砂石，煤炭筛分，表层土，木屑等方面。由于使用最高质量的组件制成，我们确信群峰移动筛分机不会让客户失望。

It exceeds in a wide range of applications including quarrying, crusher circuits, sand and gravel, coal screening, topsoil, and woodchip. Made from the highest quality components, we've made sure the PEAKS-ECO Mobile Screening Machine will not let you down.

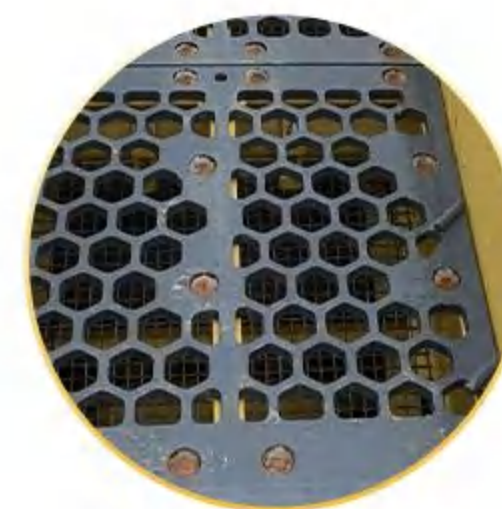
设备结构

EQUIPMENT STRUCTURE

每个细节都是亮点
EVERY ELEMENT A
HIGHLIGHT



手机端状态监控和
机器群管理是标配
Telemetry incl. condition
monitoring and
fleet management
as standard equipment



上料机
charging machine



对流向传送带的
出料进行优化
Optimised material flow from
the vibro-channel to the main
discharge belt



专利创新使
处理量上升30%
Patented innovation:
QunFeng Active Grid® - up
to 30 % higher throughput



高性能低排放，
创新的驱动技术
Highest performance - lowest
emissions Innovative QunFeng
drive technology for every
application



迅速调整设备的设置
Rapid adjustment of equipment settings



360度的地面维护
360° ground-based service



紧凑型设计方便快捷
简便的运输
Compact design for quick
and easy transport



远程控制是标准配置
QunFeng remote control
as standard



通过履带移动
Moving through tracks

群峰移动筛分机
PEAKS-ECO Mobile Screening Machine

产品优势

Product Advantages

- 动力系统:配备外接电源、油电两用等多种驱动方案,满足不同工况需求。
Power system: electricity or fuel driving, meet the requirements of different applications.
- 控制系统:配备触摸屏,操作便捷,无线遥控控制,更安全。
Control system: equipped with touch screen, easy to operate, wireless remote control, more safety.
- 其他:高质量的组件使其成为市场上最可靠的机器。
High quality components make this one of the most dependable machines on the market

技术参数

Technical Parameter

群峰移动筛分机

PEAKS-ECO Mobile Screening Machine

机型 Model	Q-2600	Q-3600	Q-6200
最大处理量(t/h) Max Feed Size	650	650	450
发动机 Engine Size	CAT 125Hp (93Kw)	CAT 125Hp (93Kw)	CAT 100Hp (75Kw)
顶层筛网尺寸(m) Top Deck	6×1.5	6×1.5	4×1.5
底层筛网尺寸(m) Bottom Deck	5.5×1.5	5.5×1.5	3.6×1.5
中间筛网尺寸(m) Middle Deck	--	6×1.5	4×1.5
运输尺寸长×宽×高(m) Transport Dimensions (length × width × height)	18.0×3.0×3.5	17.0×3.0×3.5	18.0×3.0×3.5
工作尺寸长×宽(m) Working Dimensions (length × width)	20×18	17×16	20×18
整机重量(t) Weight	36	29	37



PEAKS-ECO
群峰重工

群峰移动式输送机将领先的技术与高度可靠和高效的设计相结合，满足独特的现场要求，同时能提供快速的设置时间。这台机器功能强大且可靠，但采用紧凑的工程设计，即使在运输容器中也可以轻松运输。
PEAKS-ECO Mobile Conveyor combines leading technology with highly reliable and efficient design to meet unique requirements while providing fast setup. This machine is powerful and reliable, with a compact design it can be easily transported even in a shipping container.



设备结构

EQUIPMENT STRUCTURE

每个细节都是亮点

EVERY ELEMENT A HIGHLIGHT



输送带
Main conveyor belt



迅速调整设备的设置
Rapid adjustment of equipment settings



远程控制是标准配置
QunFeng remote control as standard



手机端状态监控和
机器群管理是标配
Telemetry incl. condition monitoring and fleet management as standard equipment



通过履带移动
Moving through tracks

群峰移动式输送机
PEAKS-ECO Mobile Conveyor



产品优势

Product Advantages

- 动力系统：有外接市电、油电(E)、全液压(H)三种动力驱动方式。
Power system: external electricity, fuel to electricity, full hydraulic, three driving modes.
 - 机械结构:折叠与紧凑型设计,运输转场方便快捷。
Mechanical structure: Folding and compact design, convenient transport and transfer.
- 控制系统：提供液压控制、无线遥控控制等多种控制系统。
Control system: Provide hydraulic control, wireless remote control and other control systems.
 - 其他：独特筛箱结构，采用特有弧面筛网设计，有利于物料分散，筛分能力更加出众，多种筛网类型及其他可选配置方案，适合不同物料及工况要求。
Others: Unique screen box structure, using a unique curved screen design, which is conducive to material dispersion, screening ability is more outstanding. A variety of screen types and other optional configuration, suitable for different materials and applications.

技术参数

Technical Parameter

群峰移动式输送机
PEAKS-ECO Mobile Conveyor

机型 Model	S-1301	S-1301H	S-1301F	SK-6206	SK-6206C1	SK-6206H	SK-931
最大筛分粒径(mm) Maximum Screening Size	150	150	150	150	150	500	150
筛面尺寸(mm) Screen Area	6500×2000	6500×2000	6500×2000	6000×2000	6000×2000	5000×1550	6000×1550
筛网层数 Screen Layers	3	3	3	3	3	2	3
主筛功率(kw) Main Screen Power	26	26	/	30	30	/	/
处理能力(t/h) Capacity	180-350	180-350	180-350	200-500	200-500	200-500	180-350
工作功率(kw) Operating Power	62.5	62.5	/	72.5	85.5	93	/
运输尺寸长×宽×高(m) Transport Dimensions (length × width × height)	14.0×4.0×4.0	14.0×4.0×4.0	14.0×4.0×4.0	19.0×4.0×4.0	19.0×4.0×4.0	19.0×4.0×4.0	20.0×4.0×4.0
整机重量(t) Weight	33	33	33	38	41	35	标配37，高配40 Standard Configuration37 High Configuration40

专为满足客户对产品质量的严格要求,其高性能和可靠性能够满足针对渣土筛分的不同需求并提供高质量粒型的成品。

Designed to meet customers' stringent requirements for product quality. Its high performance and reliability meet the diverse needs of screening and provide high-quality granular finished products.

设备结构

EQUIPMENT STRUCTURE

每个细节都是亮点

EVERY ELEMENT A HIGHLIGHT



手机端状态监控和
机器群管理是标配
Telemetry incl. condition
monitoring and
fleet management
as standard equipment



棒条筛
Bar sieve



对流向传送带的
出料进行优化
Optimised material flow from
the vibro-channel to the main
discharge belt



圆孔筛
Round hole sieve



通过履带移动
Moving through tracks



高性能低排放，
创新的驱动技术
Highest performance - lowest
emissions Innovative QunFeng
drive technology for every
application



迅速调整设备的设置
Rapid adjustment of equipment settings



360度的地面维护
360° ground-based service



紧凑型设计方便快速
简便的运输
Compact design for quick
and easy transport



远程控制是标准配置
QunFeng remote control
as standard

群峰移动渣土筛

PEAKS-ECO Mobile Muck Screening Machine

产品优势

Product Advantages

- 动力系统:配备外接电源、油电两用等多种驱动方案,满足不同工况需求。
Power system: electricity or fuel driving, meet the requirements of different applications.
- 控制系统:配备触摸屏,操作便捷,无线遥控控制,更安全。
Control system: equipped with touch screen, easy to operate, wireless remote control, more safety.
- 高性能液压系统铸铁泵和马达完成与液压冷却器。
High performance hydraulic system - cast iron pumps & motors complete with hydraulic cooler.
- 其他:高效的设计, 低油耗, 用户友好的操作和维护, 一流的储存能力。
Others: efficient design with low fuel consumption, user-friendly operation and maintenance, Class-leading stockpiling capacity.

技术参数

Technical Parameter

机型 Model	760
工作宽度(mm) Working Width	270
工作长度(mm) Working Length	100
工作高度(mm) Working Height	430
运输尺寸长×宽×高(m) Transport Dimensions (length × width × height)	9.5×3.0×3.0
整机重量(t) Weight	19



一直都是最好的解决方案

从单体机器到大规模机器群

FROM STAND-ALONE MACHINES
TO LARGE-SCALE MACHINE TRAINS

凭借大量的破碎机和筛分机以及两者的组合，我们为最多样化的应用场景和客户需求提供令人难以置信的各种成熟解决方案。完美匹配的机器确保最高效率，包括最先进的电动和混合动力驱动系统。无论客户是使用单一机器进入破碎和筛分领域，或者是经验丰富的操作员，我们都为客户的未来提供保障。我们支持客户的发展以及新的商业机会，模块化的机器概念、最先进的数字系统，将让客户的日常工作更容易，同时更有利可图。

With its wide range of crushers and screens and their combination options, QunFeng offers an incredible variety of proven solutions for the most diverse applications and customer requirements. Perfectly matched machines ensure maximum efficiency, as do state-of-the-art electric and hybrid drive systems. Whether you are entering the crushing and screening business with a single machine, or you are one of the more experienced operators, QunFeng has got you covered for the future. We support your growth and new business opportunities with different sizes, a modular machine concept, and state-of-the-art digital systems that make your daily work easier and even more profitable.



广泛的组合选项

选择最完美的解决方案

CHOOSE THE PERFECT SOLUTION

群峰重工大量的破碎机和筛分机提供了大量组合选项，适应各种应用场景。

QunFeng's extensive product range of crushers and screens enables an enormous variety of combination options optimally matched to your application.

更有效率，智能控制

MORE EFFICIENCY AND OVERVIEW

WITH QunFeng XSMART

无论是通过手机应用程序，还是通过设备群管理和状态监测：客户可以随时连接机器，了解其状态，监测运行数据，并可以快速解决出现的任何问题。

Whether via mobile phone app, or via fleet management and condition monitoring: you have access to your machines at all times, are infoQunFenged about their status, have an overview of operating data and can quickly solve any issues that arise.

不会过时

FUTURE-PROOF

凭借这些产品，客户不仅可以很好地满足当前的需求，而且还可以在以后使用其他合适的机器来扩展业务。此外，公司开发了机器与机器之间通信的创新性技术，使系统更加高效。

With QunFeng, you are not only well equipped for current requirements, but also have the option of expanding your business at a later date with additional suitable and aligned QunFeng machines. In addition, QunFeng develops innovative technologies with regard to machine-to-machine communication to make the systems even more efficient.

模块化及可调整：为各种应用场景量身定制

MODULAR AND SCALABLE - TAILORED TO YOUR APPLICATION

不同尺寸的破碎机和筛分机可以让客户根据处理量和物料要求配置理想的机器组合。

The different sizes of crushers and screens allow you to configure the ideal machine train combination depending on your throughput and material requirements.

灵活的可扩展性-伴随客户成长

FLEXIBLE EXPANDABILITY

- READY TO ACCOMPANY YOUR GROWTH

无论客户想通过增加机器扩展业务或应用程序，还是业务增长需要更大的设备，机器的模块化都让客户可以随时适当地扩展或扩大生产线。

Whether you want to expand your business or application with additional machines, or your growth requires larger equipment, the modularity of QunFeng machines allows you to appropriately expand or enlarge your production line at any time.

节省燃料并降低碳排放

SAVE FUEL AND REDUCE YOUR CARBON FOOTPRINT

由于有混合动力和电力驱动解决方案，客户不仅可以在独立运行时节省高达25%的燃料成本，如果筛分由破碎机供电，可以节省高达33%的能源成本。

混合动力功能组合在一起可以节省高达50%的能源，减少二氧化碳排放也有助于客户赢得对环境敏感地区的合同。

Thanks to the extensive range of QunFeng machines with hybrid drive and electric drive solutions, you not only save up to 25% fuel costs in stand-alone operation, but can save up to 33% energy costs if, for example, a screen is electrically powered by the crusher.

Combining hybrid plants together results in even higher savings of up to 50%. Reduced CO2 emissions also help you win contracts in environmentally sensitive areas.

RUBBLE MASTER MAKES 带来变革 THE DIFFERENCE

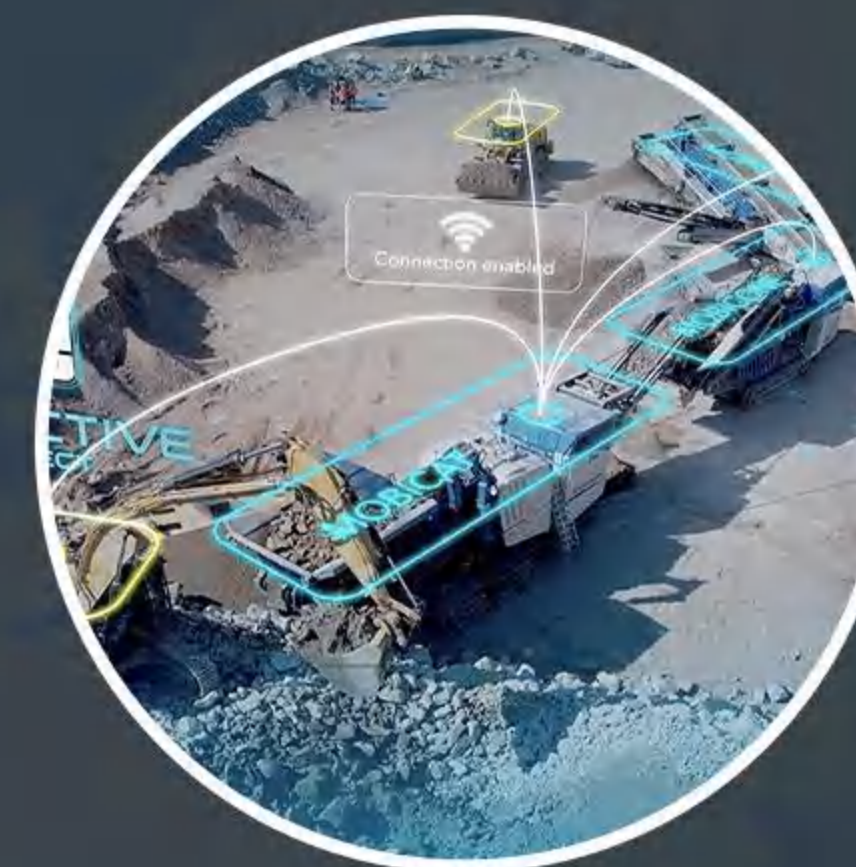


优质服务 充分发挥设备潜力

PREMIUM SERVICES MAKE FULL
USE OF EQUIPMENT POTENTIAL

多年的工程经验，设备可靠性好。客户可以信赖我们的技术支持，24/7的服务，产品培训，帮助客户充分发挥设备潜力。

Years of project experience, the equipment is reliable. Customers can rely on our technical support, 24/7 service and training. We help clients realize the full potential of the equipment.



服务在市场处于领先地位

SERVICE IS AT A MARKET LEADING POSITION

我们在移动破碎机方面的服务处于市场领先地位，易损件配送迅速，无论是质量还是服务，我们都在市场上处于领先地位。

Our service on mobile crushers is at a market leading position, fast delivery of consumable parts. Whether it is quality and service, we are in a leading position in the market.

和客户是一个团队

IN A TEAM WITH CLIENT

我们的团队多年来保持创新，一直是市场上的领先者，我们一直致力于和客户合作，围绕客户的需求进行创新，这是我们成功的关键，我们和客户是一个团队。

Our team has been innovating for many years and is the leader in the market. We have been committed to working with our clients and exploring innovation around their needs, which is the key to our success. We are a team with our clients.





一台破碎机解决破碎问题 ONE FOR EVERYBODY AND EVERYTHING

我们的破碎机操作简便，简单直观的一人操作省去了复杂的培训。调整应用也可以，破碎机的设计使其可以很简单地升级和修改。可以非常快速地更换配置，并迅速添加各种衬板和特殊配件。这使得从处理回收材料到天然岩石的各种应用成为可能。

Everybody can operate QunFeng crushers. Straightforward, intuitive one-person operation eliminates complicated training. Changing application is no problem: the QunFeng crushers are designed that they can be quite simply upgraded and modified. The hammers can be replaced very quickly and the various linings and special accessories are added in no time. This makes compact crushing possible for the widest range of applications and materials – from processing recycling materials to natural rock.

优势 YOUR ADVANTAGE

- 永远是客户需求的最佳解决方案
- 随时准备提供服务：即使在困难的地点和极端的条件下
- 最高的灵活性，适用于不断变化的应用场景
- 在每个应用场景提供优秀的最终骨料质量，三种不同的转子速度
- 总是容易操作，最佳的维修备件管理

- Always the best solution for your requirements
- Always ready for action – even in difficult locations and in extreme conditions
- The highest flexibility, also for changing applications
- Excellent final aggregate quality in every application, supported by three different rotor speeds
- Always extremely easy to operate and service with optimum spare parts management

机器群管理、状态监测、 APP控制通过一台手机实现

MACHINE TEAM MANAGEMENT, CONDITION MONITORING AND
APP CONTROL ARE REALIZED THROUGH A MOBILE PHONE

为未来做好准备

PREPARATION FOR THE FUTURE

对于未来的建筑场所，我们已经尽我们所能为未来做好准备，并根据需要集成新的技术：在线远程控制，完全联网的机器和自动机器等。所有机器都显示在一个显示屏上，客户可以随时随地一目了然地看到所有设备的关键数据。

In terms of the construction site of the future, we are already doing everything we can to prepare for the future and to integrate further technologies as needed: Online remote control, fully networked machines and autonomous machines. With all your QunFeng machines displayed on one dashboard, you can see all the key data for managing your fleet at a glance - anytime and anywhere.

状态监测

CONDITION MONITORING

在租赁业务中，拥有机器数据是为客户开具发票的先决条件之一。在过去，手写日志、费力地评估机器数据、打电话检查工作时间是这个行业的日常工作。而现在，客户知道所有的数据总在指尖。即使破碎机没有连接到网络，数据也会保存和上传，以确保可靠的工作概述。

Having machine data on hand is one of the prerequisites for invoicing customers in the rental business, and for verifying many legal regulations. Handwritten logbooks, laborious evaluation of machine data and phoning around to check operating hours used to be daily routine in the processing business. Enjoy the peace of mind of knowing that all your data is always at your fingertips. Even if the crusher is not connected to the network, the data is saved and uploaded later to ensure a reliable overview.

智能APP

SMART APP

以前，机器操作员必须更新手写的日志作为文档，评估机器性能必须根据经验来完成，如果发生错误，操作员必须在手册中查找错误代码，离开操作室去直接检查机器，看看问题是什么。现在，为了获得全面的数据，客户在任何时候都能进行有效操作，获得实时处理数据。

Until now, machine operators had to update handwritten logbooks as documentation. Evaluating machine performance had to be done from experience and, if an error occurred, the operator had to look up the error code in the manual, leave the excavator cab and check directly on the machine to see what the problem was. Get an overview of all the data you need to operate efficiently at all times, and get live throughput data from the conveyor scales on the discharge belts.

机器群管理

FLEET MANAGEMENT

机器群的经营者、车间主管和机器所有者的日常工作通常是追踪机器的运行，在Excel列表中安排机器，并不断协调当前机器的状态和可用性。这需要花费大量时间，而且由于没有中心信息点，因此很难让每个人都了解最新情况。机器群管理可以让客户更好地规划时间。

The daily work of rental fleet operators, workshop managers and machine owners is often to keep track of machines, schedule them in Excel lists and constantly coordinate the current machine status and availability. This takes a lot of time, and, because there is no central information point, it is difficult to keep everybody up-to-date. QunFeng Fleet Management gives you more time for your projects.