

MOBILE MINI
CRUSHING PLANT

DASWELL

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We help to build a better world

MOBILE MINI CRUSHING PLANT

Customers First | Dedication | Perseverance



COMPANY
INTRODUCTION

2025



Daswell is a China-based high quality machinery supplier. Our company has over 30 years of experience. With several producing bases in China, we can provide various kinds of heavy machinery with high quality.

So far, our products are exported to more than 80 countries overseas, such as Germany, USA, Norway, Ireland, Philippines, Indonesia, Egypt and so on. In order to provide better service to customers, we established subsidiary companies and branch offices in different countries, like Philippines, Indonesia, Pakistan, Egypt, Peru, and Uzbekistan.

We are growing mainly by our good reputation year by year, as we always commit to supply high quality products with good service all the time.

Daswell aims to provide better machinery to create more value for customers, and to help build a better world together.

Company History Timelines

The Pursuit of excellence



OFFICE ADDRESS

China offices : No.2 CBD, Zhengzhou New District, Zhengzhou City
Qingzhou city, Shandong Province

Philippines branch company : **Henan Daswell Machinery (Philippines) INC.** Phase 6 B5L12A
Lot 9 Brookside lane Brgy. San Francisco along Arnaldo, Highway Gen Trias Cavite, the Philippines.

Indonesia branch company : **PT. Daswell Indonesia Group**
Komplek Pergudangan Green Sedayu Biz Park Cakung Blok GS 9 No. 35, Kel.
Cakung Timur, Kec. Cakung, Jakarta Timur 13910

Pakistan branch company : **DASWELL MACHINERY PAKISTAN (PRIVATE) LIMITED**
57 HAJVERY COMPLEX, 2-MOZANG ROAD, LAHORE, Lahore Data Gunj Bukhsh Town

Bangladesh branch company : **DASWELL MACHINERY BANGLADESH LTD.**
F-106, Mohakhali School Road, Dhaka-1212

Egypt office : Elmearaj Elsofly, Cairo Building no 7127 Flat no. 1

Malaysia branch company : **DASWELL MACHINERY MALAYSIA SDN. BHD.**
VO3-10-23A, SUNWAY VELOCITY DESIGNER OFFICE, LINGKARAN SV, SUNWAY VELOCITY,
JALAN COCHRANE 55100 KUALA LUMPUR W.P.KUALA LUMPUR MALAYSIA

Peru branch company : **DASWELL PERU E.I.R.L**
Number 651 K Carrer JR. THE TREASURE,URB. TUPAC AMARU, SAN LUIS, LIMA, PERU.

Mexico branch company : **DASWELL MEXICO SA DE CV**
Rio Guadiana 11, Colonia Cuauhtémoc, Mayor's OfficeCuauhtemoc, Mexico City, Mexico

Uzbekistan branch company : **DASWELL LLC**
9,Novesergeliyskaya str. Sergeli district, Tashkent city

Russian branch company : Michurinsky prospect, 19, Moscow



DASWELL JAW CRUSHER MOBILE CRUSHING PLANT

Product introduction

Produces **5-21t** of
concrete grade aggregate per hour

High output

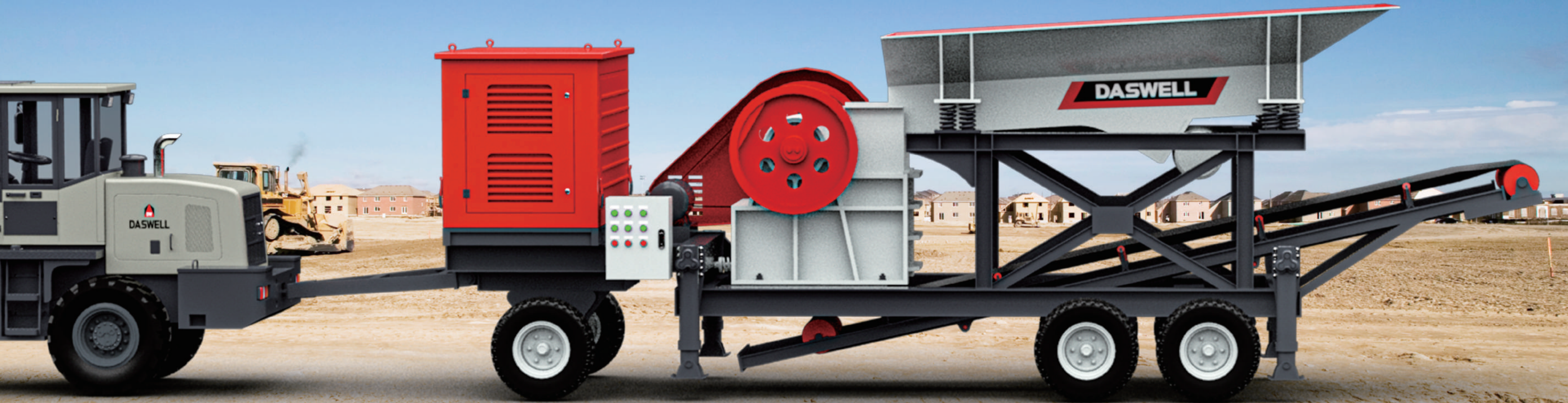
- Efficient production of aggregates up to 210mm 5-21t/h
- Innovative design with good grain shape
- Upgraded motors

Low energy

- 0 emissions from feeding operations
- Power direct drive system
- System Adaptive Energy Saving Mode

Highly Reliable

- Imported core components
- Super wear-resistant wear parts
- High-intensity full-condition endurance test

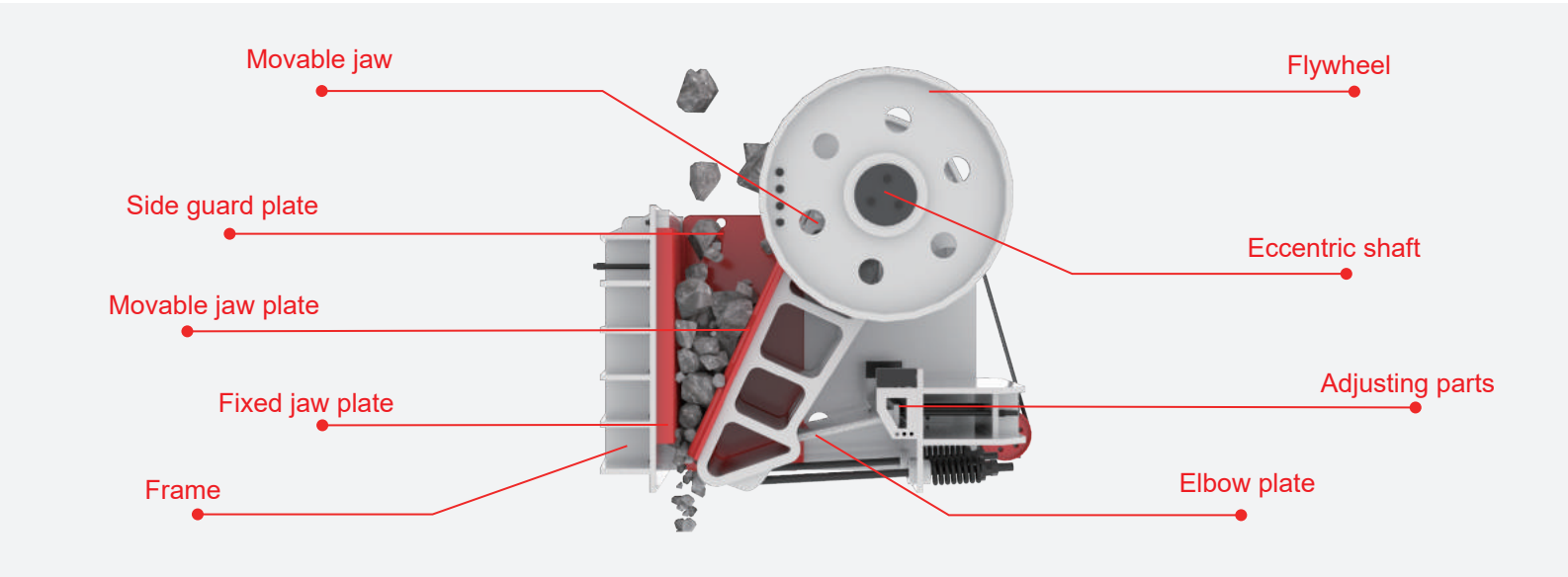
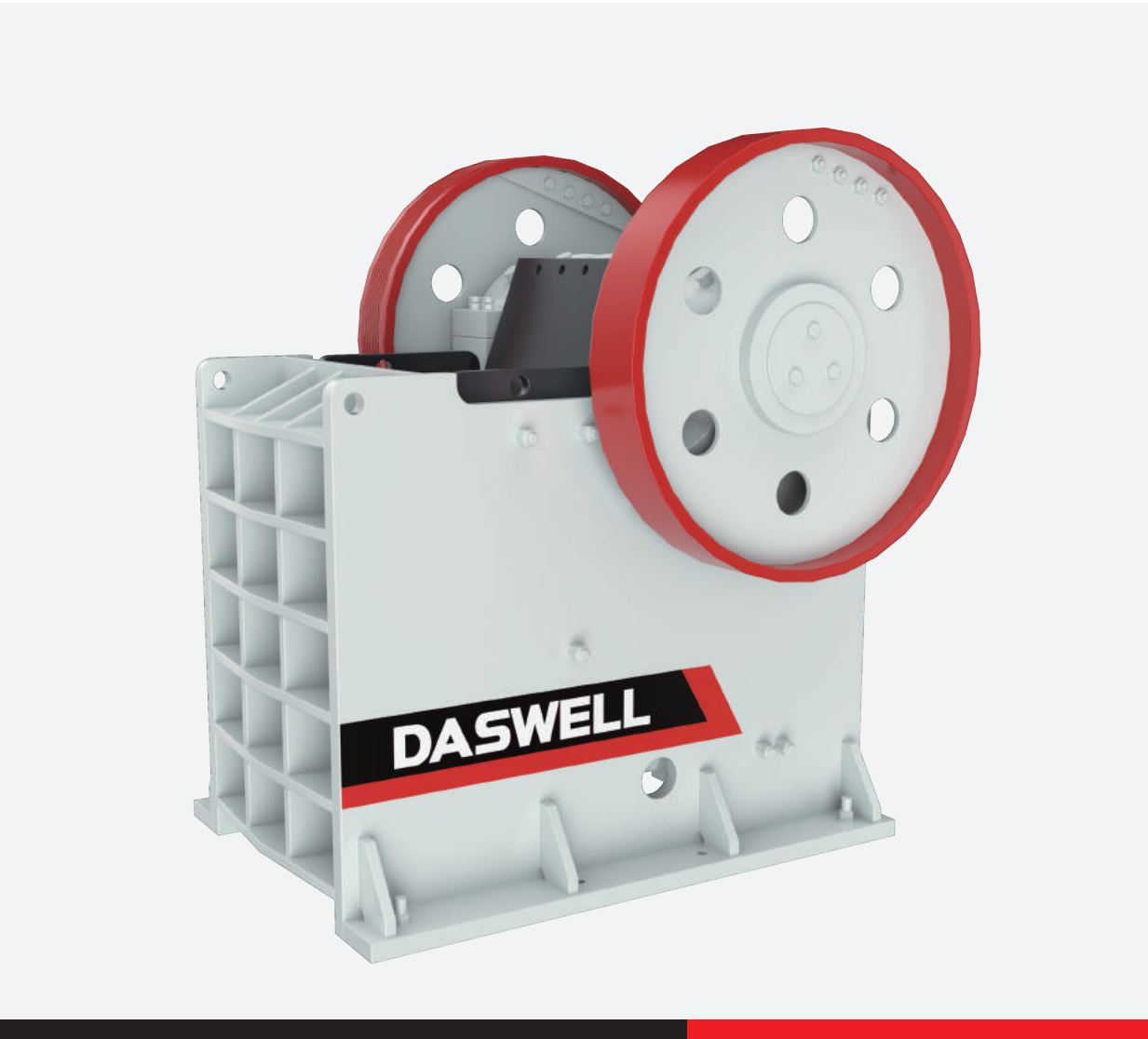


Jaw crusher

Daswell Mobile mini crushing plant

Advanteges

- The crushing cavity is deep and has no dead zone, which improves the feeding capacity and output.
- Large crushing ratio, uniform product size.
- Gasket type discharge opening adjustment device, reliable and convenient, large adjustment range, increasing the flexibility of the equipment.



Model and Parameter

Model	Max. opening size (mm)	Max. feeding size (mm)	Output range (mm)	Capacity (t/h)	Power (kw)	Weight (t)	Overall dimension (mm)
PE150*250	150*250	125	10-40	0.96-4.8	5.5	0.81	950*760*890
PE250*400	250*400	210	20-80	5-21	15	2.8	1400*1315*1380
PE400*600	400*600	340	40-100	16-64	30	6.5	1650*1732*1700
PE500*750	500*750	425	50-100	45.6-100	55	10.3	2250*1900*2150
PE600*900	600*900	500	65-160	48-120	55/75	15.5	2520*1840*2400
PE750*1060	750*1060	630	80-140	51-208	110	25.1	2800*2450*3050
PE870*1060	870*1060	660	200-260	288-384	110	28.7	2920*2450*3050
PE900*1200	900*1200	750	100-200	144-304	160	43.3	3875*3000*3200
PE1000*1200	1000*1200	850	195-265	315-342	160	50.6	3980*3000*3200
PE1200*1500	1200*1500	1000	150-350	300-800	220	78.14	4800*3200*4200
PEX250*750	250*750	210	25-60	12.8-35.2	22	4.9	1650*1680*1450
PEX250*1000	250*1000	210	25-60	16-51.2	37/30	6.5	1600*1992*1480
PEX250*1200	250*1200	210	25-60	20-60	37	7.7	1700*2190*1550
PEX300*1300	300*1300	250	20-90	16-104	75	11	2150*2320*1820

DASWELL MOBILE SCREENING STATION

Product introduction

It can screen $10-80\text{m}^3$ concrete grade aggregate per hour.



High efficiency screening

- Triple-layer large screen
- Adoption of small amplitude, high frequency structure
- High capacity, long service life, low energy consumption and low noise.



Reliable quality

- Adoption of tire clutch
- Flexible movement and stable connection
- Stable operation



Structurally reliable

- The use of eccentric blocks to generate a strong excitation force
- High-strength bolts are used to connect the crossbeam and the main screen.



Vibrating screen

Daswell Mobile mini crushing plant

Application range

VS series vibrating screen is a new type of multi-layer vibrating screen, which has the characteristics of large processing capacity, flexible adjustment, stable vibration source, strong excitation force, wide applicability and long service life. It can be specially designed for quarry sorting stone design, also can be used for coal, mineral processing, building materials, electric power and chemical and other departments for product classification.



Model and Parameter

Model	Screen area	Capacity(t/h)	Motor Power(kw)	Overall dimension (mm)
2VS1860	10.8	32-280	18.5	6600*2400*1300
3VS1860	10.8	32-280	18.5	6600*2400*1300
4VS1860	10.8	32-280	22	6900*2400*1700
2VS2160	12.6	66-360	22	6600*2700*1300
3VS2160	12.6	66-360	30	6900*2700*1700
4VS2160	12.6	66-360	30	7200*2700*2100
2VS2170	14.7	60-350	22	7600*2800*1500
3VS2170	14.7	60-350	30	7900*2800*1800
4VS2170	14.7	60-350	37	8100*2800*2120
2VS2470	16.8	76-520	30	7600*3150*1500
3VS2470	16.8	76-520	37	7900*3150*1800
4VS2470	16.8	76-520	37	8100*3150*2120
2VS3070	21	220-650	37	7600*3600*1500
3VS3070	21	220-650	45	7900*3600*1800
4VS3070	21	220-650	45	8100*3600*2120
2VS3080	24	260-680	37	8600*3600*1500
3VS3080	24	260-680	45	8900*3600*1800
4VS3080	24	260-680	55	9100*3600*2120

6 CORE TECHNOLOGIES TO CREATE THE WORLD'S HIGHEST QUALITY

Wide range of applications
Easy handling of various materials

Used in construction, transportation, railroad, cement, building materials, metallurgy, tailings and other industries, the compressive strength of not more than 300Mpa hard material primary crushing recycling

Scope of application: Recycled materials (solid waste from construction waste, solid waste from concrete components, solid waste from cement pavements, etc.), medium and high hardness natural stone (granite, basalt, etc.).

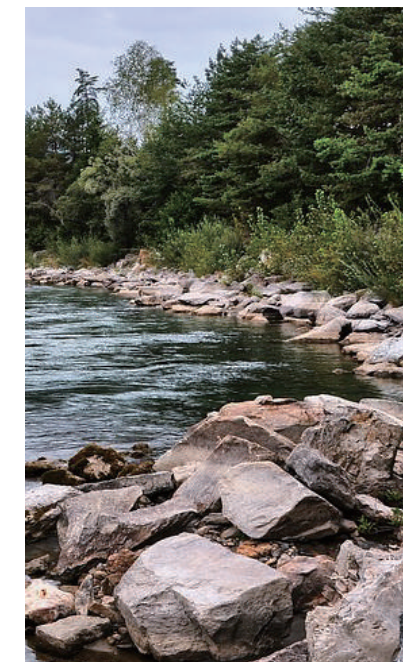
Multi-purpose machine, save time and effort

Raw materials

Construction solid waste, transportation, water conservancy, railroad, cement, building materials and other industries hard materials
(Compressive strength not exceeding 150Mpa, diameter size less than 600mm)

Medium soft rock natural solid waste ((limestone, lapis lazuli, slate, etc.))

Recycled materials (construction solid waste, concrete component solid waste, cement pavement solid waste, etc)

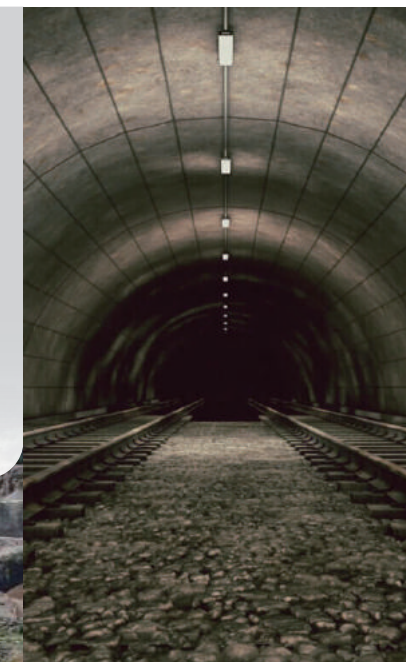


River solid waste

When clearing large waste stones in the river, the jaw crusher can crush the larger diameter stones into smaller ones for easy subsequent processing.

Tailings processing

On-site processing of solid waste, such as veins, remaining after the ore has been sorted to reduce the volume of tailings for subsequent reuse or safe disposal.

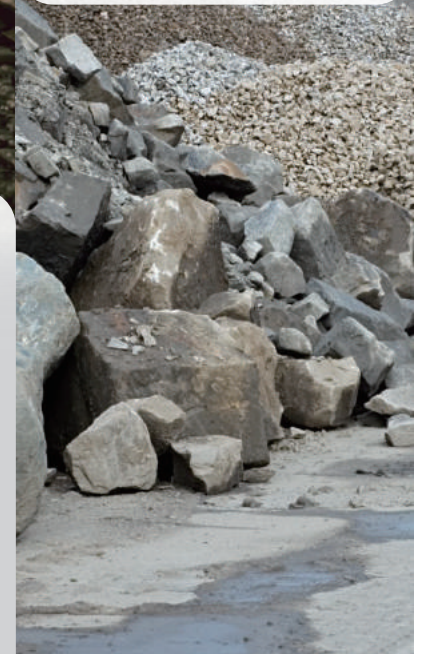


Tunnel slag

The mobile crushing plant can be flexibly moved to the location where it needs to be processed according to the progress of the tunnel project and the location of the pile of slag in the tunnel.

Aggregate processing

It is suitable for crushing ores of various hardnesses, such as limestone, granite, basalt, etc., and producing aggregates of different particle sizes to meet the needs of mining and ore processing.



Operates directly and effectively

- The integrated series of mobile crushing plant can be used independently, but also according to the customer's requirements for the type of materials and products in the process, to provide flexible process configuration, to meet the requirements of mobile crushing, mobile screening and other requirements, so as to make the production organization, logistics transfer more direct and effective, and minimize the cost.



Integrated complete units

- The equipment installation form is integrated, eliminating the cumbersome site infrastructure installation operations of split components and reducing material and labor hour consumption. Reasonable and compact space layout improves the flexibility of site stationing and can be quickly put into production.



Strong ability to work independently

- It is a complete crushing unit with its own power system and control system, which can complete the crushing operation independently without relying on external complex facilities. This makes it possible to work normally in remote areas without perfect infrastructure or temporary work sites.

Strong mobility

- It can be driven directly to the site for crushing operation without transporting materials to the fixed crushing site, which saves a lot of transportation cost and time, and is especially suitable for decentralized operation sites, such as urban construction waste disposal, mining in remote mountainous areas, etc.



Upgraded motors

- The motor intelligent control system is upgraded to automatically adjust the operating parameters according to the nature of the crushed material, the amount of feed and other real-time working conditions, to realize precise matching and improve the crushing quality and production efficiency.



Project Cases

► Daswell Mobile mini crushing plant



Daswell mini mobile crushing plant is spread all over the country and exported to more than 40 countries and regions, and the sales volume of machinery and equipment has ranked the top in the world for many years.

Corporate Culture

Build a better world with high-quality products

With 39 years of focus on machinery and equipment manufacturing, we adhere to the original intention, only to make better machinery and equipment.

1986-2025

Enterprise mission: Build a better world.

Enterprise vision: Dedicated to provide better machinery

Enterprise values: Customer-oriented, dedicated employees as our foundation, take an unremitting effort.

After-Sales Service

Daswell--Be a good helper to customers

DASWELL upholds the integrity management, customer first service tenet, in addition to the excellent product and excellent solution design, DASWELL also has a thoughtful perfect pre-sale and after-sale technical services, help solve the problems from project consultation, field survey, and sample analysis to the project design, installation, debugging, maintenance, etc. Ensure that all parts are properly connected with customers and timely solve customer needs.

- DASWELL has skilled and experienced after-sales maintenance service engineers, who can timely provide satisfactory solutions to customer problems.
- We will build a WeChat group or WhatsApp group for each customer. If you have any questions, you can feedback at any time. We will provide uninterrupted service for you 24 hours, 365 days.
- Within the warranty period (within 12 months from the date of completion of debugging), we will provide repair for the damage caused by human causes, and only charge the cost price for the materials and accessories used in the repair. Our company is responsible for the repair or replacement of any problem or damage caused by non-human causes.
- Adequate parts library. There are various types of accessories for all kinds of equipment in the accessories library to prevent the operation and production of customer equipment from being delayed due to the lack of accessories.

