



Three Combinations Mobile Crushing Plant

Reach new height with KEFID

- Flexible mobility
- High productivity and efficiency
- Adaptive host device switching
- Integrated unit





As China's largest crushing plant, mill equipments and beneficiation plants production base, kefid has exported large quantities and high-end mobile crushing plant and milling equipments to Russia, Kazakhstan, Indonesia, Ecuador, South Africa, Nigeria, Turkey more than 100 countries and regions and have solved about thousands of and beneficiation projects all over the world, which has made tremendous contributions to the local construction, mining industry and developments.

To meet our customer's requirements is the aim of this design. Removing customers' operation obstacles caused by space and environment is our first solution. With the new concept of "PROCESS THE RAW MATERIAL NEAR TO SOURCE AND DESTINATION". We really and truly supply simple, high efficiency and low cost project managing equipment.

According to the different crushing techniques requirement, we can design the flow as: crushing firstly and then screening, or screening firstly and then crushing. The stone crushing station can be assembled as primary crushing and secondary crushing and also can be assembled as assembled as primary crushing, intermediate crushing, and tertiary crushing. It is so flexible that can satisfy the customers' various demand furthest.



K SERIES MOBILE CRUSHING & SCREENING PLANT 7MODULES 72 MODELS

Installation form of complete set of equipment eliminates installation operation of segregate sets on complicated spot. Waste of material and labor hour is reduced as well. Flexibility of residence is increased through reasonable and compact space arrangement. Pile of final product and operation space are expanded.



1.Flexibility The vehicle chassis of mobile crushing station is very high, and the turning radius is very small. It is very convenient for the mobile crushing station to travel on common road, and more convenient for it to travel on rough and terrible road in the crushing area. It is more convenient for the mobile crushing station to enter reasonable processing area, more flexible space is provided for the integral crushing flow.

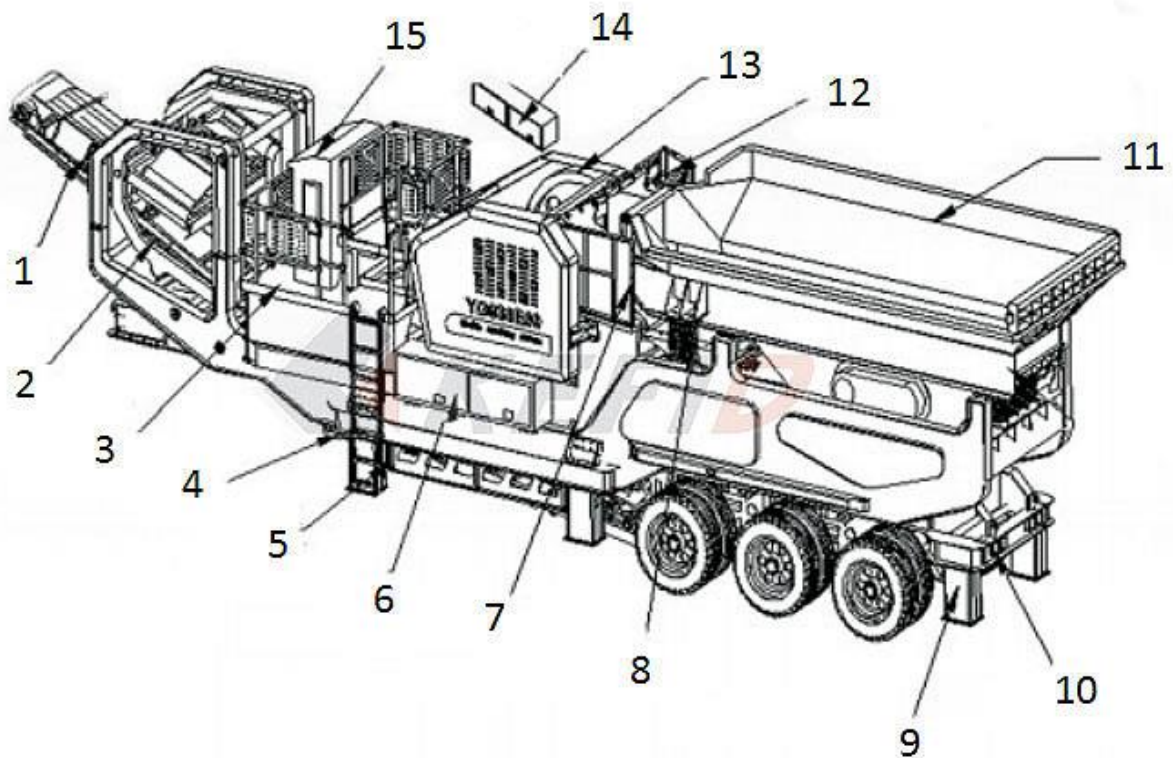


2.Reduced transportation cost of material. Mobile crushing station can crush raw material on spot, so the crushing process of raw material far from spot can be avoided, so the transportation cost of material is greatly reduced. Moreover, the lengthened station can send crushed material to the transferring wagon to transfer the material.

3.Directly effective crushing process .Integral series of crushing station can be used separately, or more flexible technical plan can be provided to satisfy customers' various mobile requirements according to their material type and product request. So process and transportation of final material can be directly effective and cost can be reduced at most.

4.Strong adjustability and flexible combination .The mobile crushing station provides to customers with simple, low-cost equipments combination with special characteristic. As to coarse crushing, fine crushing and screening system, the single unit can work separately; also it can equipped with other unit flexibly to work together. The sideways hopper produces flexible equipments combination for transporting the materials. The diesel motor in the line of integration unit can provide electricity not only to the line itself but also to the equipments combination of the whole system.

5.Stable performance and easy maintenance. The mobile crushing station equipped with PE series, PF series, HP series, and VSI series crushers. It has the features of high efficiency, multifunction, good quality of crushers, reasonable structure, and brilliant crushing capability. It can furthest satisfy the crushing and screening requirement of coarse, medium-coarse, fine materials. The technical is mature. It is easy-maintenance. The adaptability and the stability is good in transporting quantity, materials size and causticity. The integration unit is easy for installation and maintenance and this makes the unit take the features of longer working time and higher durability.



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|----------------------------|--------------------------------|
| 1- Host belt conveyor | 9- Hydraulic outrigger |
| 2- Jack lifting device | 10- Car body festoon lightings |
| 3- Jack lifting device | 11- Feeder |
| 4- Hoist | 12- Hopper assembly |
| 5- Support levels | 13- Test platform |
| 6- Pump station tank | 14- Jaw crusher and shield |
| 7- Jaw crusher feed hopper | 15- Tool chest |
| 8- Upper aggregate bin | |

Technical Parameters of Three Combinations Mobile Crushing

Three combinations mobile crushing plant

Model Technical data	KF1214II-3	KF1214-3	KE500-3	KE600-3
Transportation Length (mm)	19320	19320	19320	19320
Transportation Width (mm)	5610	5610	5610	5610
Maximum Length (mm)	500	300	425	500
Maximum Width (mm)	500	300	425	500
Maximum Height (mm)	7090	7090	7090	7090
Weight (T)	90-170	90-180	50-100	60-130
Tire Configuration	Dualaxial	Dualaxial	Triaxial	Triaxial

Crushers	PFW1214II	PF1214	PE500×750	PE600×900II
The maximum Feeding size (mm)	500	300	425	480
Discharge Opening size (mm)			50-100	65-160
Capacity (T/h)	130-200	90-180	40-110	90-180
Vibrating Screen	3YZS1848	3YZS1848	3YZS1548	3YZS1848
Vibrating Feeder	TSW0936	TSW0936	TSW0936	TSW0936



The Strength of Kefid

Kefid Machinery is a leading and pioneering enterprise with the most advanced international level in R&D, manufacturing and selling of large-scale crushing & screening plants and beneficiation plants. Located in a historic city and transportation hub in central China-Zhengzhou, covering 140 thousand square meters, Kefid has Shangjie and High-tech zone two production bases. Shangjie Zone which covers 80,000 square meters has three heavy-duty and modern integrated assembling workshops--occupying 50,000 square meters; High-tech zone has 22 floors R&D Management laboratory building with 26,000 square meters, comprehensive equipments exhibition hall with 5,100 square meters, heavy-duty and modern integrated assembling workshop with 10,000 square meters, and also has the industry's most advanced machining workshop 20,000 square meters, and hundred sets of advanced large-scale vertical lathe, fixed lathe, planner, boring lathe, grinder and milling machines.



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SPARE PARTS

K Series Mobile Crushing Plant



Mantle



Compression ring



Pressing cap



Bowl liner



Hammer

Sand-making Equipment



Circum Guard plate



Impact Plate



Impact Block



Hammer



wearproof Plate

Crushing Plant



Rotor Assembly



Liner Board



Hammer Bar



Wedge



Impact Plate

PRODUCT LIST

Stationary Crushers

JC Series Jaw Crusher
Jaw Crusher
C6X Series Jaw Crusher
Primary Impact Crusher
CI5X Series Impact Crusher
Impact Crusher
CS Cone Crusher
Spring Cone Crusher
HPT Cone Crusher
Deep Rotor VSI Crusher
B Series VSI Crusher
VSI6S vertical shaft impact crusher

VU System Equipment

Dry Sand Making System
Dry-Mixed Mortar Sand Making Equipment
Concrete-Use Sand Making Equipment

Grinding Mills

Ultra Fine Vertical Grinding Mill
VM - Vertical Grinding Mill
European Tech. Grinding Mill
Micro Powder Mill
Raymond Mill
Ball Mill

Washing & Screening

F5X Heavy Vibrating Feeder
Screw Sand Washing Machine
Wheel Sand Washing Machine
Vibrating Feeder
Belt Conveyor

K series mobile plants

Primary mobile crushing plant
Mobile Secondary Crushing & Screening Plant
Independent Operating Combined Mobile Station
Fine crushing and screening mobile station
Fine crushing & washing mobile station
Three combinations mobile crushing plant
Four combinations mobile crushing plant

Crawler Mobile Crusher

Ore Beneficiation

Jaw Crusher
HPT Cone Crusher
Ball Mill
Rotary Kiln
Flotation Machine
High Gradient Magnetic Separator

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