



Reach new height with KEFID

Mobile VSI Crusher



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Brief Introduction:

This series mobile stone crushing station is the crushing equipments for rocks and construction waste, which is explored and developed by our company. It expands the conception of primary and secondary crushing operation.

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.





Advantages:

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.

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.

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.

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.

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.

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.





Technical Data:

Characters: High capacity, High performance of secondary crushing, flexible, integral crushing & screening; belt conveyor self-loaded;

Model Technical data	Y3S154VSI71	Y3S184VSI81	Y3S186VSI92	Y3S216VSI14
Transportation Length(mm)	11000	11300	13500	14000
Transportation Width(mm)	2450	2800	2800	3000
Transportation Height(mm)	4000	4200	4200	4400
Maximum Length(mm)	13000	13300	14500	15000
Maximum Width (mm)	2800	3150	3150	3500
Maximum Height(mm)	5700	6000	6400	6700
Weight (T)	32	36	48	61
B series VSI crusher	B-7611	B-8518	B-9526	B-1140
The maximum Feeding size (mm)	34	38	43	59
Capacity (T/h)	60-180	100-260	150-380	225-520
Belt conveyor under vibrating screen	B650X7M	B800X7M	B800X8M	B1000X8M
Self-loaded belt conveyor	B800X3M	B800X3M	B1000X3M	B1200X3M
Vibrating Screen	3YZS1548	3YZS1848	3YZS1860	3YZS2160



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