
MITNIK China Factory Mobile Screening Plant With Vibrating Screen

MITNIK MOBILE SCREENING PLANT FOR STONE QUARRY PLANT

MITNIK Mobile screening plant widely adopts the most advanced mobile crushing and screening technology in the world, so that it can totally satisfy the mobile screening requirement of the customers, and was designed and manufactured adopting Germany technology which has reached international advanced level. In the design process. At any topographic condition, tyre mobile screen station can get to any position of the working site. Tyre mobile screen station is a mobile machine equipped with vibrating screen and it can be put into production the moment it reaches the working site. Its optimized design can satisfy the most desirable technical features of the vibrating screen and the production efficiency is high and the granularity of the final products is even.

Mobile Vibrating Screen Plant Information:

【Type】Vibrating Screen

【Feed Size】3-80mm

【Processible Materials】Concrete waste, iron ore, copper ore, gold ore, manganese ore, gravel, granite, river stone, basalt, limestone, dolomite, quartz, coal, etc.

【Application】:Mining, metallurgy, construction, highway, railway, and water conservative, etc.



Mobile Vibrating Screen Plant Features:

1. It is equipped with high-performance screen box.
2. It is able to continuously complete the screening work with high efficiency.
3. It can automatically screen and adjust the production process and maximize the screening efficiency.
4. It has low noise and low emission.
5. It can carry out climbing work, so that it can satisfy the screening requirement in mine, hydropower station and coal mines.



Product link : <https://www.mitnikmachine.com/?p=1801>