Other Equipments

Movable Loader



REW makes Loaders in differnt models used for loading of crushed material into trucks and saving lot of time and manpower. The loaders are portable and can be driven to a desired place. The unit is mounted on portable trolley and is driven by motor/engine. Height is adustable to meet the truck height.

Standard Features

Simple structure, easy to maintenance.

Saves time and manpower.

Easy to operate.

Low noise and power consumption.

Application

Movable Loader is widely used in various materials processing of mining & construction industries, such as it is suit for crushing granite, marble, basalt, limestone, quartz, cobble, iron ore, copper ore, and some other mineral & rocks.

Mobile Crusher



Rashtriya Engineering is best production company of Mobile Crusher. We are manufacturer wide range of Mobile Crusher in different size as per requirement. This crusher machine is manufactured using supreme quality material and advanced technology, ensuring its efficient quality and features at minimum price.

Features

- □ Accurate dimensions
- Long lasting
- □ Fine finish
- ☐ True mobility with compact dimensions
- Remote operation with advanced controls
- ☐ High capacity B 850 Jaw crusher
- ☐ Wide options for customization

Maker of Mobile crusher by Rashtriya Engineering, another composed shake pulverizing & screening plant is flexible, convenient and strong in mobility, so this series mobile crusher can save a large construction capital and relocation.

Application

The mobile crushing plant is not constrained by the crushing place, and reduces high material transportation cost. It can crush materials on location or working about. It is broadly utilized as a part of the business of mining, metallurgy, building materials, movement, and water conservancy and so on.

Standard Features

Simple structure, easy to maintenance.

Saves time and manpower.

Easy to operate.

Low noise and power consumption.

Application

Mobile Jaw crusher is widely used in various materials processing of mining & construction industries, such as it is suit for crushing granite, marble, basalt, limestone, quartz, cobble, iron ore, copper ore, and some other mineral & rocks

Technical Data

Size In(mm)	Size In(inch)	Feed Size(mm)	Discharge Opening (mm)	Capacity (tone/hour)	HP 1440 RPM
175 X 300	7" X 12"	125	25	8	20
Value 5	Value 6	Value 7	Value 8		
Value 9	Value 10	Value 11	Value 12		
Value 13	Value 14	Value 15	Value 16		