

Portable plant(mobile cursher)

Introduction to the Hydraulic-driven track mobile plant([portable crusher](#))

Hydraulic-driven track mobile plant is a kind of mobile crushing and screening plant ,which is fully driven by hydraulic force and moved by chassis track . **Hydraulic-driven track mobile plant** is designed by our company's excellent engineers to meet the growing market demands . **Hydraulic-driven track mobile plant** features high performance ,high reliability ,elegant design and top international techniques.

Hydraulic-driven track mobile plant is a kind of high-efficient crushing equipment ,which adopts the manner of self-driven with the features of advanced technology and complete-function .With the qualified mobility and working site adaptability ,the **Hydraulic-driven track mobile plant** do not need various preparations before the installation of the fixed mobile plant .And the **Hydraulic-driven track mobile plant** can complete the function adjustment and devote into the working condition at any time, which have reduced the process operation of the materials and is convenient for the coordination of all the auxiliary mechanical equipment.



Technical features of Hydraulic-driven track mobile plant([portable crusher](#))

1. **Hydraulic-driven track mobile plant** features light weight and small volume ,which is very suitable for the working site with the narrow room.
2. **Hydraulic-driven track mobile plant** features convenient transportation , track vehicle ,no harm to the road condition ,and wide range of application.

3. The whole machine adopts full wheel driven and have realized the turning at the halt , standard equipment ,fast equipping, which have realized the perfect secure and protection capability and is especially suitable for the narrow and complex places.

Application of Hydraulic-driven track mobile plant([mobile crusher](#))

1. **Hydraulic-driven track mobile plant** can be widely applied to the coarse crushing of the hard materials in the field of mining,coal,and cement,etc.
2. **Hydraulic-driven track mobile plant** can be used to the recycling system ,earth and stoneworks ,city infrastructure ,road and construction site working.
3. **Hydraulic-driven track mobile plant** can deal with the topsoil and other various materials and separate the concrete aggregates with the thickness ;construction and rupture field ;screening after the crushing and quarry mining.
4. **Hydraulic-driven track mobile plant** can be used in the strip crushing produced by the innovation of the cement and concrete road and also the pre-crushing of the bituminous concrete materials .

Main technical parameters of Hydraulic-driven track mobile plant

portable crusher

Structure	Transport dimensions	Work parameters
Crusher EP600X900	Length L1: 12500mm Width B1: 2450mm	Motor power: 91.5KW Capacity:
Vibrating feeder -Length:3800mm -Width :960mm	Height H1: 4000mm Chassis height H4: 1720mm Wheel Chassis height difference	Feeder height H3 : 4500mm Standard plant
Conveyor -Standard length: 9500mm -Lengthened length: 11600mm -Width :650mm	H5: 380mm Parallel double axle Double wheels each sides specs 11.00-20 Total weight Standard plant 37650kg Lengthened plant 38000kg	Length L2: 13150mm Transport height H2 : 2700mm Lengthened plant Length L2: 15050mm Transport height H2 : 3100mm

Shanghai BinQ Mining Equipment Co.,Ltd

South Jinqiao Area,Pudong New Area, Shanghai, China.

Postcode: 201201

E-mail:crusher@chinamobilecrusher.com

E-mail:crushers@chinamobilecrusher.com

Tel:[86-21-51890570](tel:86-21-51890570)

<http://www.ijawcrusher.com>

<http://www.crusher-cone.com>

<http://www.raymondgrindingmill.com>

<http://www.symonsconecrushers.biz/>

<http://www.grindingmill8.com>

<http://www.chinamobilecrusher.com>

<http://www.portablecrushermachine.com/>