

DBMF Mobile Impact Crusher

Capacity:250-480t/h Max. Input Size: 1360mm



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Features

Optional Models for Specific Conditions

Dingbo Mobile Crusher consists of various models. According to projects' conditions, Mobile Crusher can be used independently or combined with other plants.

Flexible and Fast Transition

With powerful driving force, Mobile Crusher can climb or work under severe conditions. It's especially suitable for highway and railway construction.

Higher Production Efficiency

With the fully hydraulic system control, Mobile Crusher is more flexible and controllable and the production efficiency is higher.

Lower Investment Costs

Usually, investors can get their expenses back for around 6 months for Mobile Crusher doesn't need foundation station, and the investment is totally controllable.





Application

Widely used in construction waste, mine, mining, sand and cement companies.

Material

Granite, limestone, concrete, lime, plaster, slaked lime.

Dingbo Mobile Impact Crusher is an all-purpose, compact and modular impact crushing plant for aggregates and recycling industries.









Technical Parameters

Model	Vibrating Screen	Impact Crusher	Belt Conveyor	Capacity (t/h)	Power (kw)
Y3S1548F1010	3YA1548	PF1010	B500×7M	30-275	70-90
Y3S1848F1210	3YA1848	PF1210	B650×7M	56-330	128.5-150.5
Y3S1860F1214	3YA1860	PF1214	B650×8M	65-586	154-190
Y3S2160F1315	3YA2160	PF1315	B800×8M	81-720	210-297

Notice: 1.The processing capacity of the crusher is related to the hardness of the stone, feed particle size, and discharge particle size.

- 2. Standard configuration: tailings belt, manual control, wireless remote control.
- 3. Optional: Return system, side conveyor folding, iron remover, dust removal spray system, belt cover.
- 4. Considering that our company's technology is constantly updated and the technical parameters are subject to change without prior notice, the specific parameters are subject to the actual product.

Notice: Any change of technical data shall not be advised additionally.

