

Crushing Equipment of SBM. SBM is a professional manufacturer of crushing equipment, concrete crushing, mining equipment. It is major production include...

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## Hydraulic Cone Crusher

SBM is an international Hydraulic Cone Crusher manufacturer and exporter company. And supply the the best crushing equipment, concrete crushing, mining equipment. You can learn more information about the equipment of Hydraulic Cone Crusher.



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### CRUSHING EQUIPMENT LIST

- Jaw Crushing
- JC Series Jaw Crushers
- Impact Crushing
- CS Cone Crushers
- Hydraulic Cone Crushers
- Spring Cone Crushers
- HCS90 Cone Crushers
- VSI Crushers
- Jaw mobile crushing equipment
- Impact mobile crushing equipment
- Cone mobile crushing equipment
- YGFS Multi-crushing equipment

### GRINDING EQUIPMENT LIST

- MTW Trapezium Mill
- LM Vertical Mill
- MTM Trapezium Mill
- High Pressure Suspension Mill
- MXB Coarse Powder Mill
- SCM Series Super Thin Mill
- Raymond Mill
- Ball Mill

## Hydraulic Cone Crusher

### ▶ Mining Equipment : Hydraulic Cone Crusher

**[ Hydraulic Cone Crusher Overview ]** HPC series hydraulic cone crusher designed by our company is a new type of cone crusher with international advanced level which brings in Germanic technology. Our hydraulic cone crusher greatly increases the production capacity, crushing efficiency and is suitable for replacing spring cone crusher and common hydraulic cone crusher in the mining and construction industry. HPC series hydraulic cone crusher and is the most ideal equipment for large-scale stone factory and mining crusher.

**[ Hydraulic Cone Crusher Application ]** HPC series cone crusher with high-efficiency and hydraulic pressure is widely used in mining, cement factory, sand& stone industry. It is used for secondary and fine crush of all kinds of rocks, whose pressure strength resistance is under 350Mpa, such as [iron ores](#), nonferrous metal ores, basalt, granite, limestone, sandstone, cobble etc.

**[ Hydraulic Cone Crusher Main Features and Benefits ]** 1. The successful combination of high performance crushing cavity and high crushing frequency enhance the capacity of HPC, plus the application of sink crushing principal, most of the product shaped cubical size, which sharply reduce needle-shape materials. 2. HPC features simple structure, easy maintenance, convenient adjustment of the size of final products, especially the quick replacement of plate reduce the time to s the machine.

### ▶ Cone Crushing Equipment in Mining Plant



### [ Hydraulic Cone Crusher Technical Data ]

Model	Cavity (coarse/fine)	Discharge setting min.(mm)	Feed opening (mm)	Capacity (t/h)	Power (kw)	Weight (t)	movable cone diameter (mm)
HPC-160	C	13	150	120-240	160	13	950
	F	6	76	55-180			
HPC-220	C	13	225	150-430	220	18	1160
	F	6	86	90-260			
HPC-315	C	13	290	190-610	315	26	1400
	F	6	100	108-320			
HPC-400	C	13	320	230-700	400	33	1500
	F	6	110	145-430			

Note: This specification is just reference, any changes are subject to the hydraulic cone crusher products.

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