



Single Cylinder Cone Crusher

HST250

Single cylinder hydraulic cone crusher represents world's most advanced crushing technology widely used in metal and non-metallic mineral cement sand and metallurgical industries for crushing fine crushing and ultra fine crushing. It has many advantages like high efficiency crushing low production cost easy to maintain good product shape suitable for fine crushing and ultra fine crushing of minerals.

Raw Materials:

Limestone, granite, marble, basalt, iron ore, cobble, shale, bluestone, coal, pebbles, etc.

Application:

Construction waste ,metallurgy, building, water and electricity, transportation, chemical industry, and building materials industry



Specs

HST250 - S1

Type of Chamber	S1 super thick
Feed Opening	450mm
Min. Output size	35mm
Power	250kW
Capacity	255-605t/h

HST250 - S2

Type of Chamber	S2 course thick
Feed Opening	400mm
Min. Output size	29mm





Power 250kW

Capacity 215-515t/h

HST250 - S3

Type of Chamber S3 thick

Feed Opening 300mm

Min. Output size 25mm

Power 250kW

Capacity 190-490t/h

HST250 - H1

Type of Chamber H1 fine

Feed Opening 215mm

Min. Output size 16mm

Power 250kW

Capacity 110-395t/h

HST250 - H2

Type of Chamber H2 middle-fine

Feed Opening 110mm

Min. Output size 13mm

Power 250kW

Capacity 115-340t/h

HST250 - H3

Type of Chamber H3 super fine

Feed Opening 70mm





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Min. Output size	8mm
Power	250kW
Capacity	90-255t/h



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