Multi-cylinder Cone Crusher

HPT500



The Revaro multi-cylinder cone crusher is made with the latest generation or crusher technology. Its unique internal structure design and the application of wear resistant material can crush hard rock such as basalt, at the same time can crush various hard ore minerals widely used in stone production artificial sand .

Raw Materials:
granite, marble, basalt, iron ore, cobble, shale, bluestone, coal, cobblestone, construction material

Application:
metallurgy, construction, white fuel, transportation, chemical engineering, construction material

Specs

HPT500 - SF	
Type of Chamber	SF (Super fine)
Min. Output size	13mm
Feed Opening	95mm
Capacity	200-430t/h
Power	400kW
Weight	40t
HPT500 - F	
Type of Chamber	F (Fine)
Min. Output size	16mm
Feed Opening	130mm
Capacity	270-535t/h

Power	400kW
Weight	40t
HPT500 - M	
Type of Chamber	F (Middle)
Min. Output size	22mm
Feed Opening	210mm
Capacity	330-605t/h
Power	400kW
Weight	40t
HPT500 - C	
Type of Chamber	C (Thick)
Min. Output size	30mm
Feed Opening	290mm
Capacity	380-700t/h
Power	400kW
Weight	40t
HPT500 - EC	
Type of Chamber	EC (Super Thick)
Min. Output size	38mm
Feed Opening	330mm
Capacity	425-790t/h
Power	400kW
Weight	40t