



High-Efficiency Jaw Crusher

HJC

Jaw crushers are mainly used as primary crushers. Their main purpose is to reduce rocks to smaller sizes for the next crushing stages. Jaw crushers are a popular alternative to primary gyratory crushers, since they can process large amounts of hard material efficiently. Due to their smaller physical size, jaw crushers are also ideal for tight spaces, such as underground mining and mobile crushing applications.

Jaw crushers are always at the front of the sample preparation chain, pre-crushing all hard and brittle materials. They are primary used in the Laboratories and Pilot Plants operating under rough conditions for on-line quality control of raw materials.



Specs

HJC65	
Size of Feed	450 x 650mm
Max Feeding Size	380mm
Adjustable Size of Discharge Opening	40 - 100mm
Capacity	35 - 120t/h
Power	45kW
HJC80	
Size of Feed	550 x 800mm
Max Feeding Size	460mm
Adjustable Size of Discharge Opening	70 - 150mm
Capacity	100 - 220t/h
Power	55kW
HJC95	
Size of Feed	650 x 950mm



Max Feeding Size	550mm
Adjustable Size if Discharge Opening	80 - 160mm
Capacity	150 - 280t/h
Power	75kW
HJC110	
Size of Feed	800 x 1100mm
Max Feeding Size	680mm
Adjustable Size if Discharge Opening	120 - 200mm
Capacity	250 - 500t/h
Power	110kW
HJC120	
Size of Feed	950 x 1200mm
Max Feeding Size	820mm
Adjustable Size if Discharge Opening	140 - 220mm
Capacity	350 - 650t/h
Power	160kW
HJC130	
Size of Feed	1100 x 1300mm
Max Feeding Size	950mm
Adjustable Size if Discharge Opening	160 - 280mm
Capacity	400 - 800t/h
Power	185kW
HJC145	
Size of Feed	1100 x 1450mm
Max Feeding Size	950mm
Adjustable Size if Discharge Opening	160 - 280mm
Capacity	420 - 900t/h



Power	200kW
HJC150	
Size of Feed	1500 x 1500mm
Max Feeding Size	1100mm
Adjustable Size if Discharge Opening	180 - 300mm
Capacity	550 - 950t/h
Power	220kW
HJC180	
Size of Feed	1500 x 1800mm
Max Feeding Size	1300mm
Adjustable Size if Discharge Opening	200 - 320mm
Capacity	800 - 1200t/h
Power	335kW

