



Reinforced Jaw Crushers

PEW-JC

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 primarily used in the Laboratories and Pilot Plants operating under rough conditions for on-line quality control of raw materials.



Specs

PEW180x1300	
Size of Feed	180 x 1300mm
Max Feeding Size	160mm
Adjustable Size of Discharge Opening	10 - 30mm
Capacity	12 - 35t/h
Power	30kW
PE250x1000	
Size of Feed	250 x 1000mm
Max Feeding Size	220mm
Adjustable Size of Discharge Opening	20 - 40mm
Capacity	18 - 58t/h
Power	30kW
PEW250x1200	
Size of Feed	250 x 1200mm



Max Feeding Size	220mm
Adjustable Size if Discharge Opening	20 - 40mm
Capacity	22 - 72t/h
Power	37kW
PE250x400	
Size of Feed	250 x 400mm
Max Feeding Size	220mm
Adjustable Size if Discharge Opening	20 - 60mm
Capacity	5.5 - 22t/h
Power	15kW
PE400x600	
Size of Feed	400 x 600mm
Max Feeding Size	360mm
Adjustable Size if Discharge Opening	35 - 85mm
Capacity	18 - 72t/h
Power	37kW
PEW500x750	
Size of Feed	500 x 750mm
Max Feeding Size	425mm
Adjustable Size if Discharge Opening	45 - 150mm
Capacity	45 - 107t/h
Power	55kW
PEW760x1100	
Size of Feed	760 x 1100mm
Max Feeding Size	685mm
Adjustable Size if Discharge Opening	75 - 200mm
Capacity	150 - 3580t/h



Power	110 - 132kW
PEW840x1100	
Size of Feed	840 x 1100mm
Max Feeding Size	760mm
Adjustable Size if Discharge Opening	100 - 225mm
Capacity	200 - 500t/h
Power	132 - 160kW
PEW100x1200	
Size of Feed	100 x 1200mm
Max Feeding Size	990mm
Adjustable Size if Discharge Opening	150 - 275mm
Capacity	300 - 650t/h
Power	185 - 200kW

