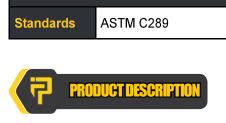


LABORATORY JAW CRUSHER

PRODUCT MODEL		
48-JC456300	Laboratory Jaw Crushers, 100 *100 mm - 380 V 50 Hz	
48-JC456305	Laboratory Jaw Crushers, 150 *100 - 380 V 50 Hz	

PRODUCT STANDARDS





Laboratory jaw crushers allow you to process hard materials in extremely small sizes. In this sense, the laboratory type jaw crusher allows product output between 0 and 5 mm. You can also achieve higher product output by adjusting the grain size.

The laboratory jaw crusher is built to create a high user experience. In this direction, uninterrupted spare parts support of the device, which has an extremely ergonomic structure, can also be provided by us. At this point, the device has an extremely durable and highly resistant structure with its reinforced steel construction body and all its components.

The size of the material to be crushed can be adjusted by means of the lever in the machine that is most often preferred for the first crushing process in the research laboratories of the mining research industries.

TECHNICAL SPECIFICATIONS

Model	48-JC456300	48-JC456305
Jaw Mouth Dimensions	100*100 mm	150 *100 mm
Input Size	100*100 mm. can be fed	150*100 mm. can be fed
Output Grain Size	0-5 mm (The grain size can be adjusted)	0-10 mm (The grain size can be adjusted)
Body	Reinforced Steel Construction	
Jaws	Mn + Cr Alloy Casting Hardened by heat treatment	
Capacity	50-150kg/hour (Depends on the output grain size.)	
Noise Emission Level	Max. 85dB	Max. 85dB
Dimensions	800*900*970 mm	800*900*980 mm
Weight (approx)	260kg	280kg
Power	1.5 KW/380V	2.2KW/380V