



Bench Top Jaw Crusher

Product model: GM/SP-80X40N

Product code: 04150241



Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

Application :

It is used for crushing middle or high hardness ores of other solid material for component analysis continuously or intermittently

Parameter:

Product model :	GM/SP-80X40N
Product code :	04150241
Parameter :	
• Entrance size:	57x52mm
• Feeding size:	<35mm
• Discharge size:	<0.5-5mm
• Capacity:	5-60kg/h
• Motor power:	1.1kw
• IP class:	IP20
• Power supply:	220V/50Hz
• Total weight:	79kg
• Overall dimension:	360x580x510mm
• Jaw plate material:	manganese steel/stainless steel/ tungsten carbide/ zirconium oxide

Advantage :

- Legerity in shape, tablet operating, smooth running;
- SCM control, turn button operation, easy of adjusting discharge size;
- Splash proof device on the feeding entrance, safe and reliable;
- Zero correction for the jaw plate distance assured the uniformity and repeatability of the discharge size;
- Eco-friendly design, equipped with dust extracting outlet;
- Safety lifting handles, convenient to carry.



Environmental friendly high strength jaw crusher



Application:

This machine is used for crushing high hardness ores or other solid material for component analysis continuously or intermitently

Advantage:

- The jaw plate is made of high strength material which has good abrasive resistance for high strength alloy material, and no pollution
- The crusher has the advantages such as: even discharging size, smooth running, easy adjustment and long service life;
- The machine frame is made of the cast steel after heating treatment;
- easy maintenance and inspection with removable shell;
- Mechanical-electrical integrated controlling and it is easy to operate;
- Eco-friendly design, equipped with dust extracting outlet;
- Total electro-static coating surface which makes good appearance and easy to clean;
- It can work normally on the flat ground without fixing any base.

Product model: GM/SP-100x60H		GM/SP-100x100H	GM/EP-150x125H	GM/EP-250x150H
Product code: 04150240		04150239	041501678	04150169
Parameter:				
• Entrance size	:100x60mm	100x100mm	150x125mm	250x150mm
• Feeding size:	:≤48mm	≤80mm	≤100mm	≤200mm
• Discharge size:	:0.2-15mm	0.2-20mm	6-38mm	10-40mm
• Capacity:	:120-720kg/h	200-1230kg/h	500-1200kg/h	1000-3000kg/h
• Power supply:	:380V	380V	380V	380V
• Overall dimension	:961x530x750mm	981x530x830mm	1150x710x985mm	670x800x1050mm
• Motor power:	:2.2kW	3kW	5.5kW	11kW
• Total weight:	:330kg	400kg	585kg	950kg

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Environmental Friendly Jaw Crusher With Divider



Application:

This machine is used for making medium-hard ores or other solid material samples to the size of less than 13mm, 8mm or 3mm (adjustable) and the weight of 1/2-1/16 of feeding material for component analysis by slewing, crushing and dividing continuously.

Advantage:

- Automatically finish the crushing, mixing and dividing, which insures the precision of samples and avoids the manual error.
- Automatic cutter-chule division system makes sure the representation of sample.
- Safety to use with protective device;
- Eco-friendly design, equipped with dust outlet;
- Easy maintenance with openable cover;
- It can work normally on the flat ground without fixing any base.

Product model: GM/EPS-1/8	GM/EPS-A	GM/EPS-AX
Product code: 04150134	04150135	04150197
Parameter:		
• Jaw crusher model No	:EP-110x60mm	EP-150x125
• Feeding size	:≤45mm	≤100mm
• Discharge size	:3-13mm	6-38mm
• Capacity	:200-500kg/h	6500-120kg/h
• Division ratio	:1:8	1:2, 1:4, 1:8, 1:16
• Moisture	: ≤11%	≤11%
• Screen size	:13mm or 6mm	13mm or 6mm
• Motor power	:1.5kW	4kW
• Power supply	:380V	380V
• Overall dimension	:640x1150x1300mm	790x1060x1490mm
• Total weight	:300kg	600kg
		EP-250x150
		≤200mm
		10-40mm
		1000-2000kg/h
		1:2, 1:4, 1:8, 1:16
		≤11%
		13mm or 6mm
		7.5kW
		380V
		800x1670x1600mm
		1000kg

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5E-JCA0

Series Jaw Crusher



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Aplication

5E-JCA SERIES Jaw Crusher is designed for primary of medium-hard, brittle and tough materials. Typical sample material includes coal, coe, limestone and so on.

Features

- 1.Jaw plates with BTMcr20 material are reversible for extended life.
- 2.Patented design for easy and quick jaw gap adjustment provides good control of product sizing while minimizing downtime and labor service requirements.
- 3.Hermetic structure improving the operation environment and reducing sample contamination.
- 4.Improved safety with protection shielding and emergency button.
- 5.Access to the chamber through the front door makes it convenient to clean.

Specification

Model	5E-JCA100×60	5E-JCA150×125
Size of Feed Inlet	100×60mm	150×125mm
Maximum Feed Size	≤50mm	≤100mm
Discharge Size	≤3-13mm adjustable	≤6-38mm adjustable
Moisture Adaptability	≤12%	
Approx. Hardness of Feeding Sample	HRC48-55	
Throughput	200-500kg/h	500-2000kg/h
Power Supply	3 phases,AC380V±10%, 50/60Hz,1.5Kw	3 phases, AC380V±10%, 50/60Hz, 4wK
Noise	≤85Db	≤85Db
Net Weight	201kg	378kg
Dimensions (L × W × H)	875mm × 460mm × 765mm	1046mm × 600mm × 1090mm



Environmental Friendly Jaw Crusher



Application:

This machine is used for crushing high hardness ores or other solid material for component analysis continuously or intermitently.

Advantage:

- The crusher has the advantages such as: even discharging size, smooth running, easy adjustment and long service life;
- Eco-friendly design, equipped with dust extracing outlet;
- Easy maintenance and inpection with removable shell;
- Mechanical-electrical integrated controlling and it is easy to operate;
- Total electro-static coating surface which makes good appearance and easy to clean;
- It can work normally on the flat ground without fixing any base.

Product model: GM/EP-100x60G		GM/EP-100x60X	GM/EP-150x125X	GM/EP-150x125	GM/EP-250x150
Product code: 04150116		04150239	04150120	04150121	04150122
Parameter:					
• Entrance size:	110x60mm	100x60mm	150x125mm	150x125mm	250x150mm
• Feeding size:	≤45mm	≤45mm	≤100mm	≤100mm	≤200mm
• Discharge size:	3-10mm	0.2.3mm	3-38mm	6-38mm	10-40mm
• Capacity:	500kg/h	60-1250kg/h	500-1000kg/h	500-1200kg/h	1000-3000kg/h
• Power supply:	380V	380V	380V	380V	380V
• Overall dimension:	510x1000x740mm	500x1000x740mm	740x1140x985mm	740x1140x985mm	600x1670x1050mm
• Motor power:	1.5kW	1.5kW	4kW	4kW	7.5kW
• Total weight:	186kg	186kg	585kg	585kg	950kg

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