



Environmental friendly roll crusher with divider



Application:

This machine is used for making medium-hard ores or other solid material samples to the size of less than 3mm-0.5mm (adjustable) and the weight of 1/2-1/6 of feeding material for component analysis by crushing and dividing continuously.

Advantage:



- Automatically finishing crushing, mixing and dividing, which makes sure the precision and can avoid manual error.
- It shows good performance to the material moisture not exceeding 15%;

- Automatic cutter-dhute division system makes sure the representativeness of sample;
- Even discharging size without blocking up;
- Eco-friendly design, equipped with dust extracting outlet;
- Mechanical-electrical integrated controlling and it is easy to operate;
- Total electro-static coating surface which makes good apperance and easy to clean;
- Easy maintenance and inspection with the removable shell;
- Safety to use with protective device;
- It can work normally on the flat ground without fixing any base.

Product model: GM/SFΦ250x75	GM/Φ250x150	GM/SFΦ300x300Z
Product code: 04150147	04150149	04150150
Parameter:		
• Entraince size:	75x13mm	150x13mm
• Feeding size:	≤13mm	≤13mm
• Discharge size:	0.5-3mm	0.5-3mm
• Division ratio:	1:2, 1:4, 1:8, 1:16	1:2, 1:4, 1:8, 1:16
• Capacity:	300kg/h	560kg/h
• Motor power:	3kW	4kW
• Power supply:	380V	380V
• Overall dimension:	700x1140x960mm	775x1140x960mm
• Total weight:	300kg	370kg
		300x16mm
		≤16mm
		1-3mm
		2000kg/h
		7.5kW
		970x1350x1070mm
		540kg

Note :

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