

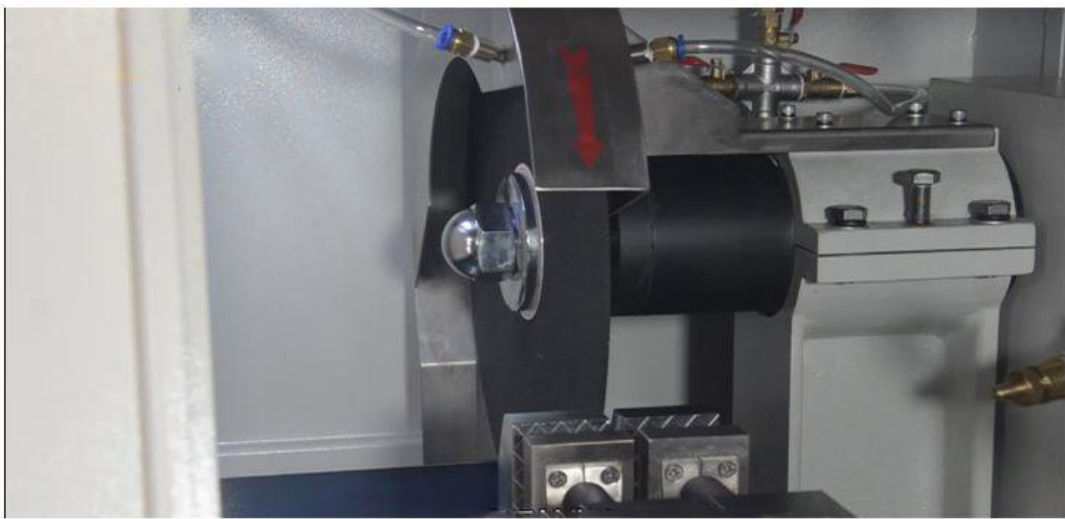
QG-5 Manual Metallographic Specimens Cutting Machinery



PRODUCT DESCRIPTION

The first important processing of metallurgical sample preparation is cutting. The QG-5 metallographic specimens cutting machinery is suitable for various metallographic materials. The most part of metallurgical sample cutting machine is the stainless steel clamp and cutting table. The QG-5 metallographic cut-off machine has been equipped with circulating cooling water tank, the surface of the metallurgical samples after cutting is bright and flat without burns.

- Sample can be cut by the longitudinal movement of the table
- Double-sided clamp structure
- Stainless Steel main parts
- Built-in flushing water gun



PRODUCT PARAMETER

Model Number	QG-5
Cutting Mode	Manual
Y Axis Travel	265mm
Cutting Wheel	Φ380 x2.8 xΦ32mm
Cutting Capacity	100x120mm
Electric Motor Power	4kW
Spindle Speed	2800r/min
Clamping Tool	Threaded clamp, Jaw height 60mm, Opening 120mm
Cutting Table	250 x240mm, T-slot 12mm

Water Tank Capacity	100L
Pump Flow	25L/min
Power	Three-phase five-wire 380V,50Hz, 10A

COMPANY INFORMATION



Chongqing Scope Instrument Co., Ltd. is a Chinese leading supplier who focus on laboratory instrument, and our team has 20 years rich experience in the field of laboratory instrument. We have perfect relationship with most of leading manufacturers in the field of laboratory instrument in China, and supply perfect service and different kinds of quality laboratory instrument from different leading manufacturers to our customers. We are now serving for more than 50 customers from Europe, Asia, America, Africa and Australia, and supply high quality laboratory instrument and perfect service to them. Also, we established good relationship with more than 150 customers in worldwide market. Our laboratory instrument are used widely in the field of education, medicine, petroleum, geological mineral and chemical industry and electronic industry.



FACTORY WORKSHOP



