
自动高速精密切割机



GTQ-500B High-speed Precision Metallographic Cutting Machine

Choose language

Pr

Ap HST GROUP ised to cut material, electronic element, electronic element, crystals, hard alloy, rock sample, co Focus In Material Test ical materia






(http://www.hssdgroup.com/PRODUCT/E (http://www.hssdgroup.com/PRODUCT/E (http://www.hssdgroup.com/PRODUCT/Har

Share With:

We're here to help:
Easy ways to get the answers you need.

Send E-mail (mailto:Louis@hssdtest.com)

Chat Now (skype:sales02@hssdtest.com?chat)

PRODUCT DETAILS

PRODUCT VIDEO

Application

GTQ-500B Cutting Machine can be used to cut material, electronic element, electronic element, crystals, hard alloy, rock sample, core sample, concrete, organic materials, biological materials (teeth, bones), etc. Precision cutting without deformation.
The device adopts high-power servo motor drive, high locating accuracy, large range of speed, high cutting power, internal circulation cooling system, preinstall feed speed, menu controlled；liquid crystal display, users are free to define the cutting method, airtight security cutting room. It is an ideal precision cutting machine for industrial and mining enterprises, scientific research institutes to prepare high quality samples.

Main Technical Specifications
1、feeding speed：0~30mm/min（adjust size 0.01mm）
2、Speed：300~5000rpm
3、Max cutting section：φ60mm
4、Maximum stroke：Y axis 200mm
5、Grinding wheel：200*1.0*32mm；
6、Cutting power：1100W
7、Power source：220V 50HZ
8、Overall Dimension：700mm×720mm×410mm