



PRODUCT

CATEGORIES

[Electronic Universal Testing Mach...](#)

[Hydraulic Universal Testing Machi...](#)

[Compression Tester \(http://www.h...](http://www.hssdtest.com/PRODUCT/Compression_Tester/)

[Impact Testing Machine \(http://w...](http://www.hssdtest.com/PRODUCT/Impact_Testing_Machine/)

[High And Low Temperature Cha...](#)

[Specimen Making Machine \(http://...](http://www.hssdtest.com/PRODUCT/Specimen_Making_Machine/)

[Torsion Testing Machine \(http://w...](http://www.hssdtest.com/PRODUCT/Torsion_Testing_Machine/)

[Fatigue Testing Machine \(http://w...](http://www.hssdtest.com/PRODUCT/Fatigue_Testing_Machine/)

[Other testing machine \(http://www...](http://www.hssdtest.com/PRODUCT/Other_testing_machine/)

[Bending Testing Machine \(http://w...](http://www.hssdtest.com/PRODUCT/Bending_Testing_Machine/)

[Optical cable testing machine \(htt...](http://www.hssdtest.com/PRODUCT/Optical_cable_testing_machine/)

[Spring Testing Machine \(http://ww...](http://www.hssdtest.com/PRODUCT/Spring_Testing_Machine/)

[Metallographic Equipment \(http://...](http://www.hssdtest.com/PRODUCT/Metallographic_Equipment/)

[Hardness Tester \(http://www.hssd...](http://www.hssdtest.com/PRODUCT/Hardness_Tester/)

[NDT Series \(http://www.hssdgrou...](http://www.hssdtest.com/PRODUCT/NDT_Series/)

MESSAGE BOARD

Full name

Phone

E-mail

Message

SEND



Q-2 Metallographic Sample Cutting Machine

Product description:

1.Application: Metallographic specimen cutting machine is suitable for cutting general metallography and lithofacies material specimens. Metallographic sample preparation process, the cutting of the s



([http://www.hssdgroup.com/PRODUCT/Compression\\_Tester/](http://www.hssdgroup.com/PRODUCT/Compression_Tester/)) ([http://www.hssdgroup.com/PRODUCT/Impact\\_Testing\\_Machine/](http://www.hssdgroup.com/PRODUCT/Impact_Testing_Machine/)) ([http://www.hssdgroup.com/PRODUCT/High\\_And\\_Low\\_Temperature\\_Chamber/](http://www.hssdgroup.com/PRODUCT/High_And_Low_Temperature_Chamber/)) ([http://www.hssdgroup.com/PRODUCT/Specimen\\_Making\\_Machine/](http://www.hssdgroup.com/PRODUCT/Specimen_Making_Machine/)) ([http://www.hssdgroup.com/PRODUCT/Torsion\\_Testing\\_Machine/](http://www.hssdgroup.com/PRODUCT/Torsion_Testing_Machine/)) ([http://www.hssdgroup.com/PRODUCT/Fatigue\\_Testing\\_Machine/](http://www.hssdgroup.com/PRODUCT/Fatigue_Testing_Machine/)) ([http://www.hssdgroup.com/PRODUCT/Other\\_testing\\_machine/](http://www.hssdgroup.com/PRODUCT/Other_testing_machine/)) ([http://www.hssdgroup.com/PRODUCT/Bending\\_Testing\\_Machine/](http://www.hssdgroup.com/PRODUCT/Bending_Testing_Machine/)) ([http://www.hssdgroup.com/PRODUCT/Optical\\_cable\\_testing\\_machine/](http://www.hssdgroup.com/PRODUCT/Optical_cable_testing_machine/)) ([http://www.hssdgroup.com/PRODUCT/Spring\\_Testing\\_Machine/](http://www.hssdgroup.com/PRODUCT/Spring_Testing_Machine/)) ([http://www.hssdgroup.com/PRODUCT/Metallographic\\_Equipment/](http://www.hssdgroup.com/PRODUCT/Metallographic_Equipment/)) ([http://www.hssdgroup.com/PRODUCT/Hardness\\_Tester/](http://www.hssdgroup.com/PRODUCT/Hardness_Tester/)) ([http://www.hssdgroup.com/PRODUCT/NDT\\_Series/](http://www.hssdgroup.com/PRODUCT/NDT_Series/))

Share With:

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

[Send E-mail](mailto:Louis@hssdtest.com) (<mailto:Louis@hssdtest.com>) [Chat Now](http://www.hssdtest.com/PRODUCT/Chat_Now) ([skype:sales02@hssdtest.com?chat](http://www.hssdtest.com/PRODUCT/Chat_Now))

PRODUCT DETAILS

PRODUCT VIDEO

1. Application:

Metallographic specimen cutting machine is suitable for cutting general metallography and lithofacies material specimens. Metallographic sample preparation process, the cutting of the sample material sample preparation procedures to achieve a safe state cut the best, cutting machine with high-speed rotating sheets to enhance the grinding wheel to cut the sample, avoid cutting the specimen overheating and burn material organization, the machine is equipped with a cooling system used to take away the heat generated during cutting. The machine has easy operation, easy maintenance, and other advantages, cutting the range and transmission power are greater than similar domestic products, and sample the best choice for cutting equipment.

2. Main specifications:

Model	Q-2
Max cutting section	30mm x 30mm
Grinding wheel	250*2*32mm
Rotating speed	2800r/min
power supply	1.1KW, AC 380V,50Hz
Net weight	60kg
Dimension	650*450*400mm