

## Metallurgical Micro Vickers Hardness Tester, High Rotate Speed Cutting Machine



**Product Details:** 

Place of Origin: China

Brand Name: **HUATEC** 

Model Number: QG-1 series

Payment & Shipping Terms:

Minimum Order Quantity: 1 SET

Packaging Details: Wooden Case

Delivery Time: 7-10 days

Payment Terms: TT

Chat Now

•





**Large Image :** <u>Metallurgical Micro</u> Vickers Hardness Tester , High Rotate

Speed Cutting Machine

## **Detailed Product Description**

Metallurgical Micro Vickers Hardness Tester, High Rotate Speed Cutting Machine

## Description:

QG-1 Metallurgical Sample Cutter can do the first stage work of metallurgical sample preparation. High speed rotating thin grinding wheel is used to cut samples. Preventing from heat damaging the sample, QG-1 is equipped with cooling system. QG-1 operates easily, and is expediently maintained. QG-1 is better than the same product in China.

MainparametersMaximumSampleSection:35×35mmGrindingwheelSize:250×2×32mmRotateSpeed:2800rpm

Electromotor:Y802-2 1.2kW 380V 50Hz

The Total Dimensions:650×400×350mm

The Net Weight:55Kg Name:QG-1 50x50





## Description:

QG-1 Metallurgical Sample Cutter can do the first stage work of metallurgical sample preparation. High speed rotating thin grinding wheel is used to cut samples. Preventing from heat damaging the sample, QG-1 is equipped with cooling system. QG-1 operates easily, and is expediently maintained. QG-1 is better than the same product in China.

Main		parameters
Maximum	Sample	Section:50×50mm
Grinding	wheel	Size:300×2×32mm
Rotate		Speed:2800rpm
Electromotor:Y90L-2	2.6kW	380V 50Hz
The	Total	Dimensions:740×465×390mm
The Net Weight:70Kg		