

PRECISE METALLOGRAPHIC SPECIMEN CUTTING MACHINE



DESCRIPTION

Model **HTQ-5A** Low-speed precise specimen cutting machine is suitable for the precise cutting of various hard materials. It is especially suitable for the precise cutting of all kinds of small metal, and non-metal pieces, and various electronic components. This machine can be equipped with a diamond saw blade and another resin blade so as to meet the demands of cutting various specimens. Four specimen clamping grippers are equipped with this machine and it can realize the positioning cutting at the best angle for the workpieces.

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It is equipped with a positioning limit switch which can also help to realize workpiece processing without being watched. The main shaft features high running speed and the horizontal feeding position of the workpiece being processed can be adjusted precisely. It is the ideal metallographic specimen-preparing instrument for use in factories, scientific research institutes, and laboratories of colleges.

TECHNICAL SPECIFICATIONS:

Model No.	HTQ-5A
Movable stand travel	25mm
Positioning accuracy	0.01mm
Rotating speed of the main shaft	60-600 rpm adjustable
Diameter of blade	Ø100mm (Ø150mm optional)
Motor power	100W
Power supply	Single phase, 220V, 50Hz
Dimensions	35 x 31 x 21 cm
Weight	19 Kg Model No.
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* Due to continuous product development, product image & Specifications are subject to change.

* Customization can be done as per user requirements.