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# DTQ-5 Low Speed Metallographic Specimen Cutting Machine

#### Product description:

1. Application: Model DTQ-5Low 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 s



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PRODUCT DETAILS PRODUCT VIDEO

### 1. Application:

Model DTQ-5 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, non-metal pieces and various electronic components. This machine can be equipped with diamond saw blade and other resin blade so as to meet the demands of cutting of various specimens. Many specimen clamping grippers are equipped with this also realize work piece processing without being watched. The main shaft features high running speed and the horizontal feeding position of the work piece being processed can be adjusted precisely. It is the ideal metallographic specimen preparing instrument for using in factories, scientific research institutes and laboratories of colleges.

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### 2. Main specifications:

Model	DTQ-5
Movable stand travel	25mm
Positioning accuracy	0.01mm
Rotating speed of main shaft	10-600 rpm adjustable
Blade diameter	100*0.5*20mm
Power supply	single phase, 220V, 50Hz
Motor	80W
Weight	18.5 Kg
Dimensions	350x 305 x 205 mm

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