

HST-DTQ5 Low Speed Precision Cutting Machine



Application:

The HST-DTQ5 low-speed precision cutting machine is suitable for cutting a wide variety of materials, especially high-value artificial crystals.

Features:

- The equipment is equipped with four clamps, which can position the processed objects at the best angle for cutting.
- This machine is equipped with a limit switch, which enables unattended processing and high spindle operation accuracy.
- It can also accurately fine-tune the horizontal feeding position of the object to be processed, and automatically stop operation after cutting is completed.

Parameters:

Product name	HST-DTQ5
Mobile frame stroke	25mm
Positioning accuracy	0.01mm
Spindle revolutions	0-600r/min
Saw blade diameter	Φ100*0.3*12.7mm
Maximum cutting diameter	Φ30
Power	50W
Voltage	220V
Dimensions	392*330*310mm
Package Size	650*530*540mm
Net weight	19.35kg
Gross weight	33kg