

METALLOGRAPHIC SPECIMEN CUTTING MACHINE



DESCRIPTION:

HSQ-80 Metallographic specimen cutting machine can be used to cut various metal and non-metal materials so as to get specimens and observe the metallographic or lithofacies structure. It has a cooling system so as to clear up the heat produced during cutting and avoid burning the metallographic or lithofacies structure of the specimen because of superheating. This machine features easy operation and reliable safety. It is the necessary specimen-preparing instrument for use in factories, scientific research institutes, and laboratories of colleges.

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TECHNICAL SPECIFICATIONS:

Model No.	HSQ-80
Max. cutting diameter	Ø80mm
Rotating speed of the main shaft	2800 rpm
Sand wheel specification	250 x 2 x 32mm
Vice	Quick clamping
Chamber Lighting	LED Lighting system
Motor	2.2KW
Cooling	60L water cooling tank
Cutting wheel	200 x 1.0 x 32mm
Cutting power	1100W
Power source	220V 50HZ
Weight	Approx. 125kg.
Overall Dimension	750 x 700 x 680mm

* Due to continuous product development, product image & Specifications are subject to change.

* Customization can be done as per user requirements.