

HST-SQ60G Manual Metallographic Cutting Machine



Picture just for reference

Product introduction:

HST-SQ60G sample cutting machine is suitable for cutting various metal and non-metal workpieces to observe the metallographic and petrographic structures of the materials. The machine is equipped with a cooling device, and the configured coolant can take away the heat generated during cutting to avoid overheating of the sample and burning of the sample structure. The machine is easy to use, safe and reliable. It is one of the necessary equipment for factories, scientific research institutions and college laboratories to make samples.

Technical parameters

Machine model	HST-SQ60G
Power supply	380V、50Hz
Spindle speed (r/min)	2800
Cutting disc specification (mm)	$\phi 250 \times 1.5 \times 25.4$
Maximum cutting capacity (mm)	$\phi 60$
Motor power (KW)	2.2
Overall dimensions (mm)	$760 \times 620 \times 450$
Weight (Kg)	82

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