

HST-PBT200P

Precision metallographic Plate Specimen Cutting Machine



Application

HST-PBT200P Metallographic precision plate cutting machine is suitable for cutting samples of semiconductors, crystals, circuit boards, fasteners, metal materials, rocks and ceramics. It is a high-quality precision cutting machine suitable for scientific research institutions and enterprises.

Technical Parameters

Model	HST-PBT200P
Cutting capacity	Ø40mm
Cutting method	intermittent cutting, continuous cutting
Diamond cutting blade	Ø200×1.0×12.7mm (or provided by the product)
Cutting stroke	180mm
Spindle speed	50-2800rpm
Cutting speed	0.01-1mm per second
Moving speed	10mm per second, adjustable speed
Power	1000W
Dimensions and net weight	720*480*400mm,67kg
Packaging size and gross weight	860*600*560mm,90kg
Power supply	220V 50HZ