

HST-SQ80F Manual Metallographic Cutting Machine



(picture only for your reference)

Product description:

Metallographic cutting machine is mainly used for cutting metallographic samples and cutting and cutting of various materials. It is widely used in metallurgy, automobile, aerospace and other manufacturing industries. After the 1990s, metallographic sample preparation technology has developed extremely rapidly, and metallographic sample cutting machines have also made great progress as metallographic sampling equipment.

HST-SQ80F metallographic cutting machine is suitable for cutting metallographic and petrographic materials. It adopts a low-noise waterproof motor. The clamping device is equipped with a cooling water tank (environmental protection type), which can make the configured cooling liquid be recycled, which is convenient for prolonging the service life and operation and maintenance.

Parameters:

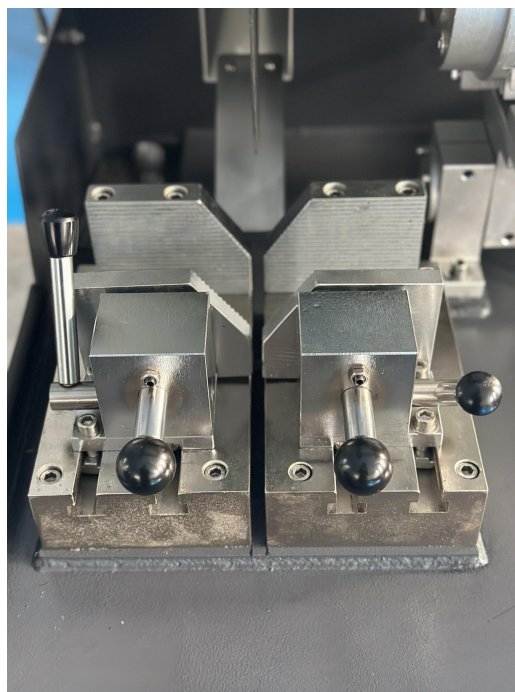
Shell	Stainless steel
Effective infeed depth	80mm
Cutting table size	230 X 240mm
Cutting disc specification	(ϕ 250) X (1.5-2) X ϕ 32mm
Supporting table specifications	Fixed
Cutting method	Manual
Delivery method	Cut
Cooling system	Automatic (water cooling 2 channels)
Water tank capacity	40L
Spindle speed	2800r/min
Motor Power	3kw
Machine size	740*680*1650mm
Machine weight	140kg
Packing size	940*770*1710mm
Packing weight	204kg

Clamps (optional)

Standard Clamp



Quick Clamp



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