

▶ HST-Q2A

Metallographic Cutting Machine



◆ TECHNICAL PARAMETERS

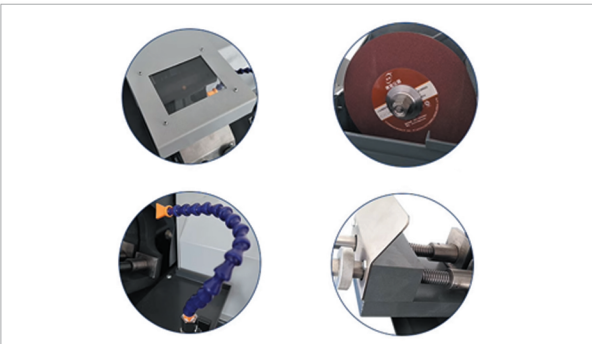
Model	HST-Q2A
Max. cutting diameter	Ø50mm
Spindle speed	2800 rpm
Cutting power	2.2kw
Grinding wheel specifications	300*2*32mm
Dimensions and Net weight	469*455*396mm,66.55kg
Package Size and Gross weight	615*516*538mm,77.25kg
Power supply	3-phase 380V,50HZ

◆ STANDARD CONFIGURATION

Name	Qty	Name	Qty
Metallographic sample cutting machine	1 set	46mm Open-end spanner	2 pcs
300mm Grinding wheel	2 pcs	Manual	1Sheet
Water outlet pipe	1 pc	Certificate of conformity	1Sheet
Water inlet pipe	1 pc	Standard accessories	1Sheet



Metallographic products



Product details



Metallographic consumables

◆ PRODUCT FEATURES

- KASON CUT-50 Metallographic specimen cutting machine can obtain metallographic specimen and it can be widely used to cut various metal materials in metallographic laboratories. The equipped cooling system can clear up the heat produced during cutting so that it will avoid the metallographic structure deforming of specimen because of heating influence. Besides various metal materials, this machine can also be used to cut other non-metal material such as plastic, rubber hose etc.