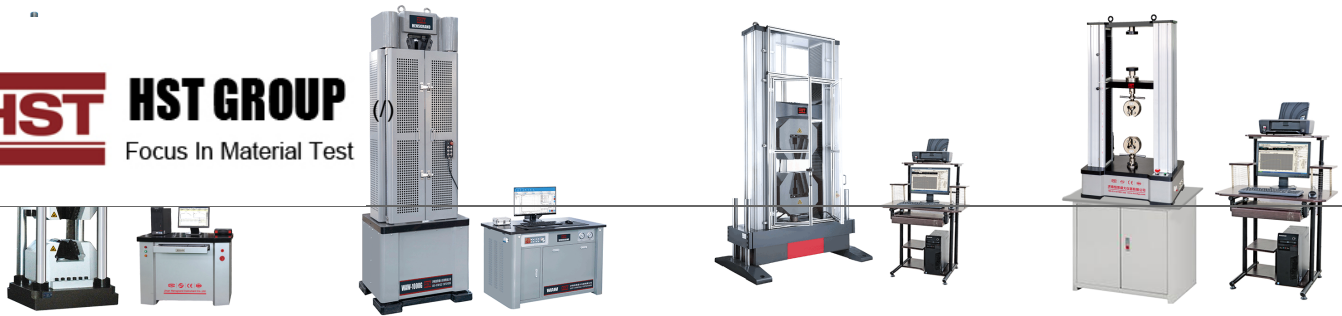




Q-80Z metallographic sample cutting machine

Product description:

1. Application: Model Q-80Z manual / automatic metallographic specimen cutting machine is equipped with big cutting room and movable T-shape work table. Therefore this machine has the ability of cutti



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PRODUCT DETAILS

PRODUCT VIDEO

1. Application:

Model Q-80Z manual / automatic metallographic specimen cutting machine is equipped with big cutting room and movable T-shape work table. Therefore this machine has the ability of cutting rectangle and large specimens. Also the equipped separate type vice is very convenient for operator to clamp various heterotypic work pieces. Various cutting data can be displayed on high definition backlight type LCD screen. Manual cutting and automatic cutting means can be switched at will. Large cutting chamber, tempered glass observing window and it is equipped with 60L cooling liquid water tank. Non-burning loss swing type cutting means which improved the cutting quality Automatic withdraw function after cutting is finished, bidirectional feeding means increase the length of deep cutting.

2. Main specifications:

Model	Q-80Z
Display	LCD with high resolution back lit dot matrix
Cutting disc rotating speed (Sand wheel rotating speed)	2100rpm
Max. Cutting diameter	80mm
Cutting disc specification	350 X2.5 X32mm
MAX moving travel	125mm
MAX working table travel	275mm
power supply	three phases 380V, 50Hz
Motor	2.5kw
Dimension	835 x 850 x 620mm
Weight	25kg

