

Accessories

IMPACT TESTING MACHINE



**L71-UV Broaching Machine
for Impact Specimen**

This machine is designed for providing the specimens used in the impact testing tasks. L71-UV may cut notch on the specimen for only one time. Beside, it has advantages of high precision, long life, low noise and concise appearance etc.

Technical Specification

Notch types	V type, U type 2mm notch
Size of Specimen	ASTM E23 type
Travel of cutting knife	330mm
Cutting speed	2.6m/Min
Dimension	460mm x 610mm x 1400mm
Power supply	415V / 50Hz
Weight	100kg



DWC-60A Low Temperature Chamber

DWC-60A is a semiconductor cryogenic equipment for the impact test specification as to ISO and ASTM. This equipment have no chemical pollution, no noise. It is easy to operate and high precision.

Technical Specification

Power supply	380V, 50Hz, 3 phase
Temperature range	room temperature to -60°C
Dimension of the cryogenic groove	120 x120 x120mm
Time of the temperature descent	to -60°C ≤90min
Accuracy of the system	±1.5 °C
Indication method	LED digital display
Need water source	Yes
Dimension	Cryogenic cabinet: 300 x 300 x 400mm Control box: 450 x 500 x750