

HST-UZY Universal Tensile Sample Impact Sample Making Machine



Picture is for reference only

Applications:

Universal Tensile Sample Impact Sample Making Machine mainly used in the processing the standard specimen of the plastic, the organic glass etc. non-metal materials, these standard specimen use for impact, tensile, compression, thermal performance test and soon. It can be cut, milling notch, milling curvilinear type, dumbbell type and plane processing.

The milling notch specimen use to impact test, the dumbbell type specimen use to tensile test.

Specification:

Model	HST-UZY
Max. Cutting Width	240 mm
Max. Cutting Thickness	20 mm
Max. Milling Surface Length	200 mm
Saw Blade For Cutting	200*32*2 mm
Rotating speed(r/min)	2800
Length Of Knife Used To Mill Notch	50 mm
Knife Specification Of Processing Dumbbell Type And Plane	27*12*35 mm

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